DAIHATSU

01999-B2255

Mira

取扱説明書

ご使用の前によくお読みください

DAIHATSU

このたびは、ダイハツ車をお買い上げいただき、ありがとうございます。

This manual explains procedures and proper handling of Mira. These have to be followed strictly in order to operate the vehicle, this manual also includes instructions about what to do in an emergency. In order to enjoy a safe and comfortable driving experience, please be sure to read this before driving.

Must-read! The driver and everyone

Please read operating instructions. Failure to follow these may lead to an accident or injury or damage to the car.

Other markings indication of safety

Meaning of marks that are described in the text are shown below.

⚠警告	**If you do not observe the warning it may lead to serious injury or life-threatening injury.**
⚠注意	**Failure to observe these precautions, can cause damage, lead to an injury or accident.**
アドバイス	**Useful advice**
オプション/グレード別装備	**Due to grades, it shows that an item is present or absent due to different options or equipment.**

For your car

- If the treatment method is different depending on the model, please do after confirming the vehicle type and the engine type. Useful vehicle type, engine type and you have to fill out in advance of this document, "note about your car."
- Please read the information about the inspection and maintenance, that have been described in the "Maintenance Notes" and the separate warranty.
- When you sell your car, please keep this instruction manual attached to the car for the next owner.
  - Please note that there might be due to the change of the specification of the car, and illustrations and some of the contents of this manual are different car.
  - Always keep maintenance notes inside the car.
  - If you have any questions, please contact (sales staff) Daihatsu factory services online at.

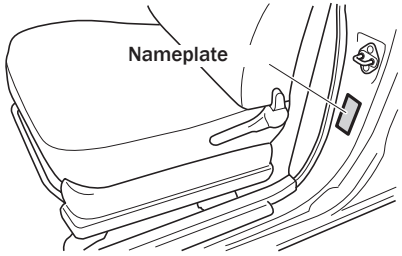
Note about your car

Numbers, symbols to be filled, please visit vehicle inspection certificate, the name plate.

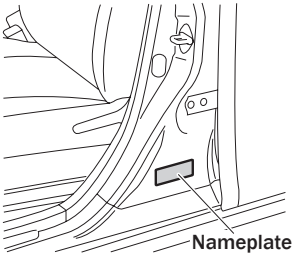
Car notes	
Car name & model	**Vehicle name:**
	Model:
Chassis number	
Engine Model	KF- Engine
Total displacement	658 cc
Body color (number)	
Transmission	Manual Transmission CVT

Name plate has been attached to the place and opened the passenger side door.

3-door car



5-door car



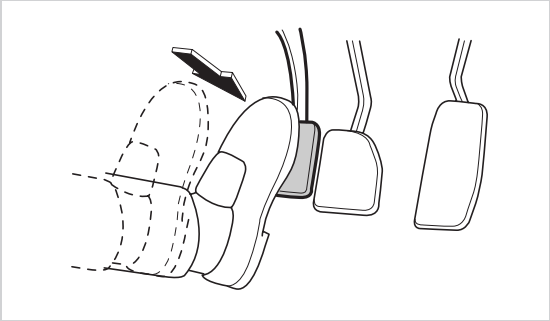
Start clutch system

For cars equipped with car manual clutch start system for preventing erroneous operation at the time of starting the engine please refer to:

(Clutch start system → 170 pages)

クラッチ スタート システム

マニュアル車は、クラッチ ペダルをいっぱいまで踏み込まないとエンジンがかかりません。



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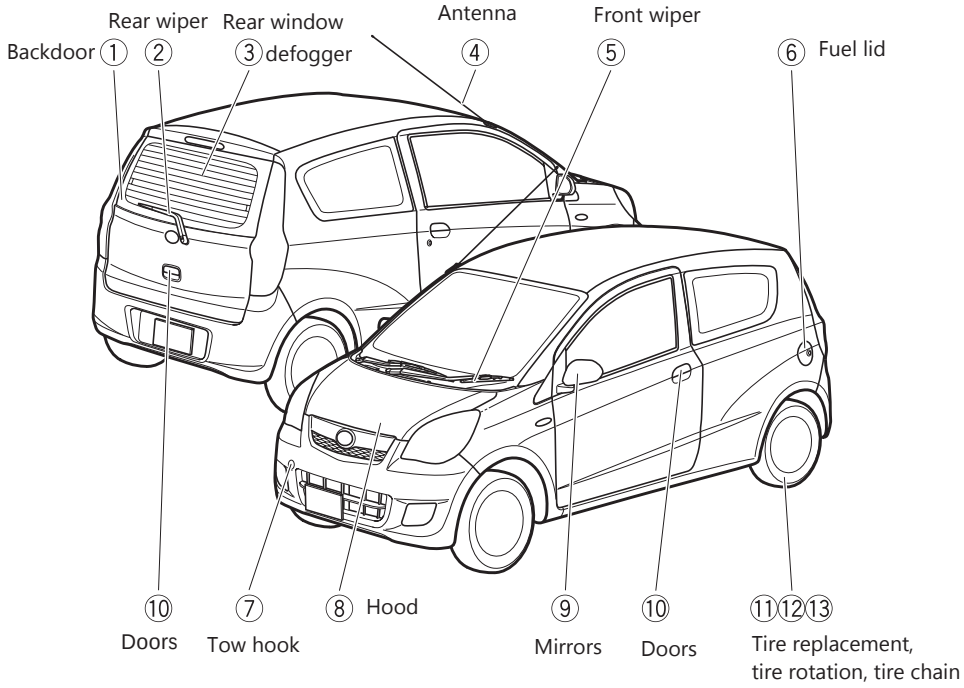
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External appearance

Van car specifications (3 door car)

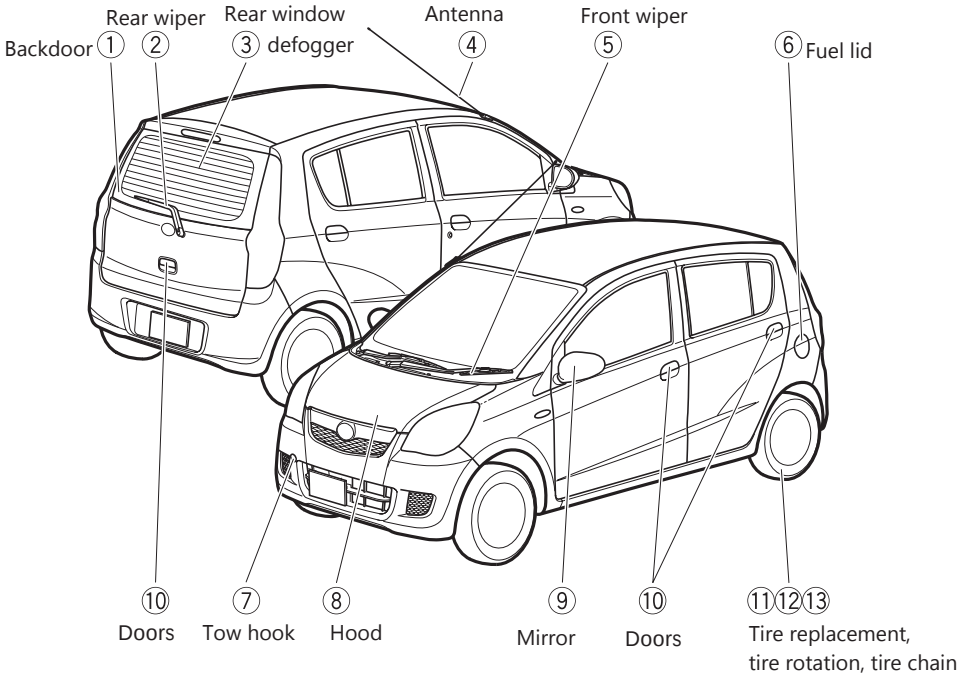
The difference between the grades, is also described with the order.



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Standard car (5 door)

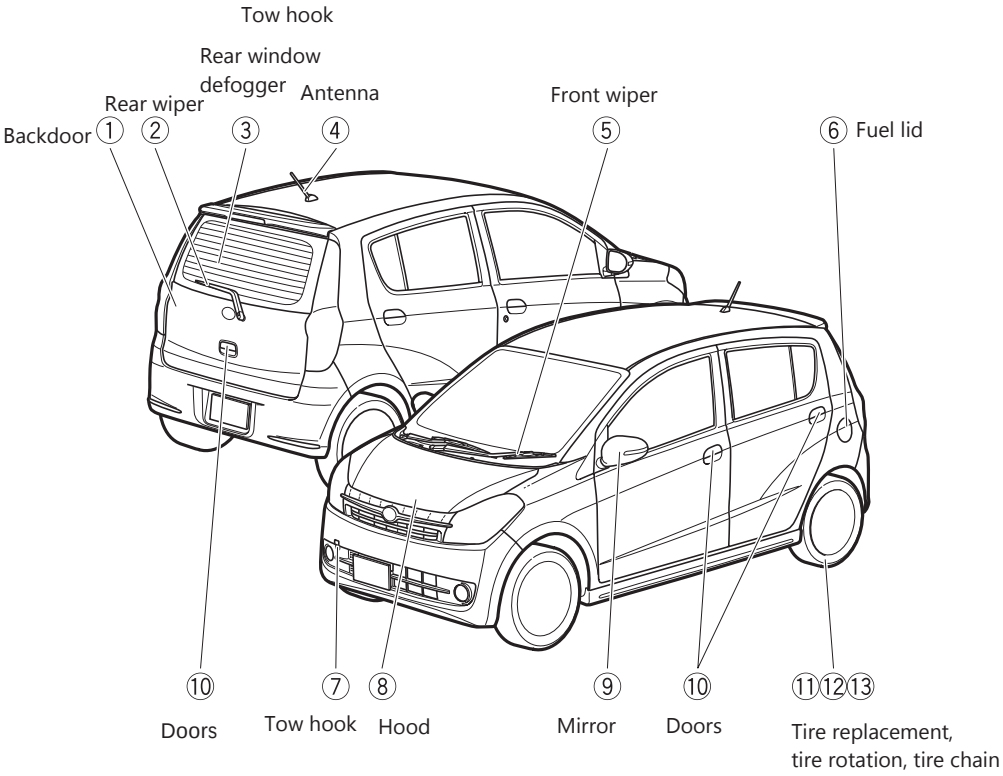
The difference between grades is also described with order



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Custom car (5 door)

The difference between the grades is also described with order

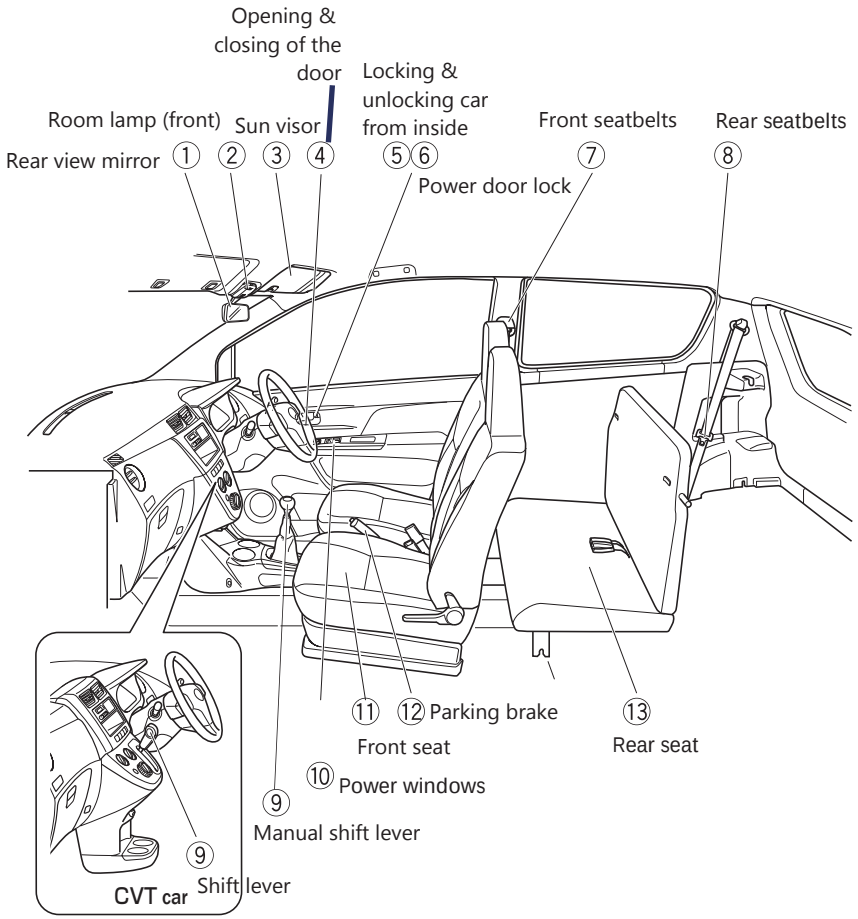


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Interior

3-door car

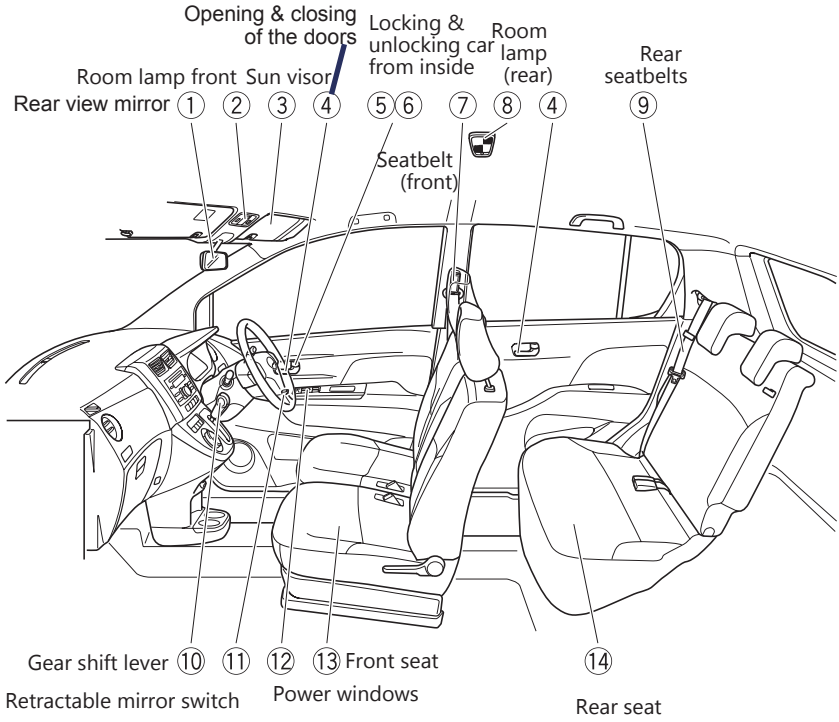
The difference between the grades is also described with the order.



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5-door car

The difference between the grades is also described with the order.

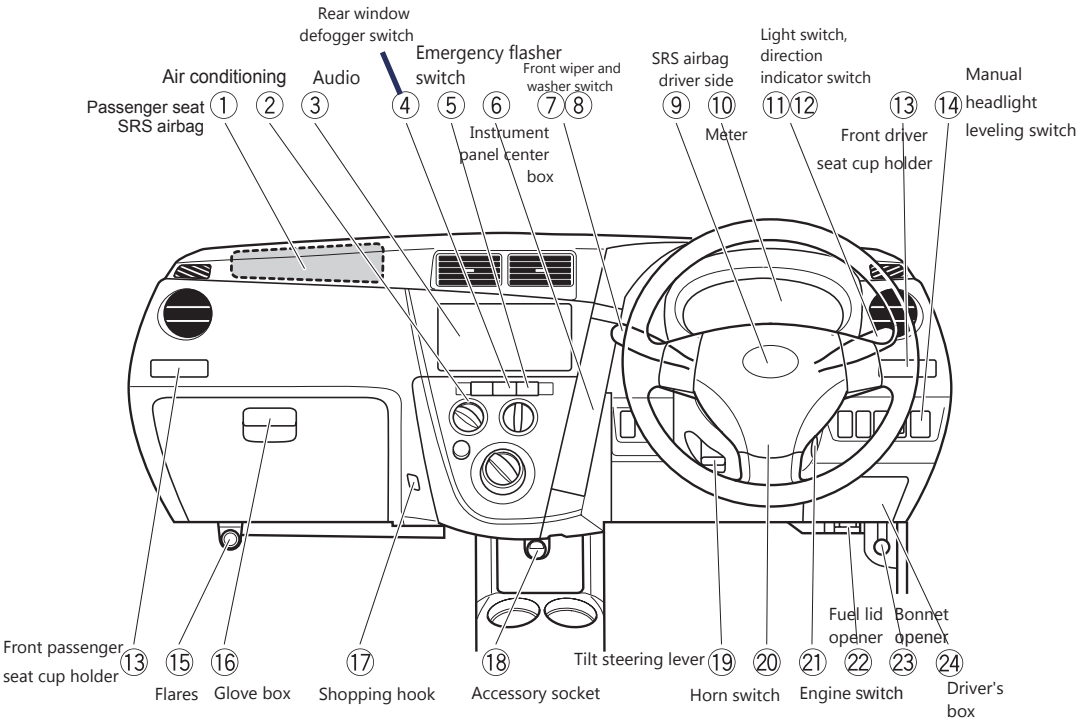


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Instrument panel

Car manual

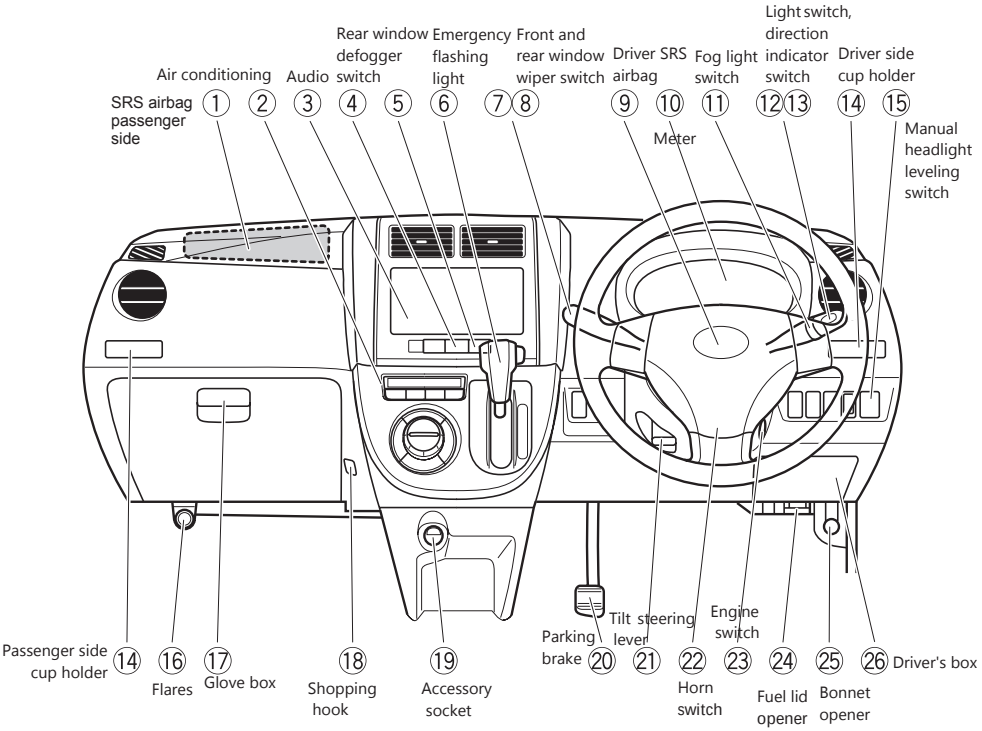
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CVT car

The difference between the grades is also described with the order.



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MEMO

For your safety



Essential reading

For the driver and everyone

We have put together some precautions that you should know beforehand

	警告に値する項目です
	注意に値する項目です

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Before you ride

お出かけの前に知っておいていただきたいこと、お守りいただきたいことをまとめています。

Please do daily without fail and inspection

In order to have a safe and comfortable operation, daily inspection and periodic inspection and maintenance are required by law. Please carry out inspection, maintenance as per maintenance notes. For more information, please refer to the "Maintenance Notes" for instructions.

Be sure to properly adjust the belts

Please adjust the seat position correctly.

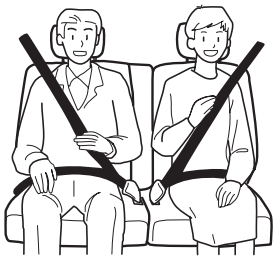
(Sheet → 46 pages)

(→ 121 adjustment page of each vehicle)

Wear seat belt always

Please wear a seat belt before you ride. Effect is halved, may be dangerous if you do not wear seat belts properly (Please be sure to wear a seat belt in the rear seat). Be sure to learn how to wear it correctly.

(→ 54 wearing correctly)



Please wear a seat belt during pregnancy as well

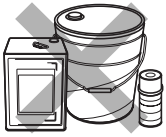
Please wear a seat belt in the following manner even during pregnancy. However, because there is a strong possibility that subject to compression on the abdomen while wearing of seat belts, please check with your doctor.

- Waist belt, please wear so that it makes good contact with low impedance as possible to the position below the hip. If the waist belt is displaced from the hip, it is susceptible to strong pressure in the abdomen, such as when you have a collision, resulting in injury.
- Shoulder belts, please be sure to avoid wearing on the swelling of the stomach. In a collision the shoulder belt is subjected to the abdomen, subjecting it to strong pressure, there is a risk of injury.



Do not carry hazardous materials

Please do not bring spray cans and containers of flammable substances gasoline, kerosene, paint thinner, or other. It is very dangerous if the container is damaged it might ignite the gas evaporation.

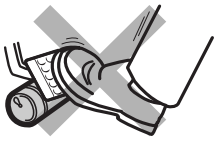


Please wear footwear that allows pedal operation to be performed reliably

In order to ensure safe operation, please wear footwear that ensures pedal operation can be performed reliably. If pedal operation is not performed reliably, there is risk that it could lead to an unexpected accident.

Please do not put anything under the driver's seat feet

When you put your foot down ensure you don't move things such as empty cans while driving. It is dangerous and might get stuck under the brake pedal, and brake operations cannot be performed or the accelerator pedal will not return.



Please use a genuine Daihatsu floor mat

When using a floor mat, make sure that you properly installed the following items.

- Be sure to use only genuine car mats.
- Please follow the mounting procedure as per to the manual supplied.
- Please be sure to secure the floor mats with a hook to prevent slippage.



- Please do not use again.
- Please make sure that the floor mat is properly secured before driving.

Failure to comply with these is dangerous. The floor mat may get stuck in the accelerator pedal and brake pedal and may lead to an unexpected accident.



Do not overload your luggage

- Please do use passenger seat and rear seat to carry luggage. It might block the view, it is dangerous to the body, such as when luggage pops out when you're turning or when the brakes are applied, there is a risk that it may lead to unexpected injury or accident.
- Please do not carry luggage which is too heavy. It is dangerous and adversely affect the traveling vehicle. It may lead to an accident.

Make sure to check tire pressure

Check tire pressures it had been mandated by law, including the spare tire, tire pressure. Please inspect once a month at least. When you travel with extremely low tire pressure it can lead to uneven and premature wear. Also it is dangerous, and could cause the tire to burst leading to an unexpected accident. For inspection of the tires, refer to "Maintenance Notes" for instructions.

Before starting the engine

Below are things that you should know when starting the engine.

Please check that there is no combustible material to the rear of the vehicle

Before starting the engine, please make sure no flammable materials (such as wood, paper, hay) are around the exhaust pipe and the rear of the vehicle. It is dangerous and may result in a fire.



In case of a manual car, it is important to note

The car manual clutch start system is equipped to prevent malfunction when the engine is started. Do not start the engine unless the clutch pedal depressed. Please start the engine by applying the parking brake & ensuring shift lever is in neutral.

(→ 169 pages How to start the engine)

Thing to keep in mind when starting a CVT vehicle

Always set to [P] range shift lever while applying the parking brake, be sure to start the engine with foot firmly on the brake pedal.

(→ 170 pages How to start the engine)

Before starting the engine

Be careful of EXHAUST FUMES

Because it contains harmful carbon monoxide which is colorless & odorless, exhaust gas is dangerous. You may get carbon monoxide poisoning if inhaled.

Please do not leave an engine running in poorly ventilated areas (such as the garage where the door has been closed). If ventilation is insufficient, there is a risk of carbon monoxide poisoning.

Please inspect the exhaust pipe. When you notice abnormal sound of exhaust (such as holes or cracks due to corrosion). Please inspect at the factory Daihatsu service. There is a possibility that it is dangerous and exhaust gases may enter the interior

Immediately ventilate if exhaust gas intrudes into the car. Also, please get it inspected at Daihatsu factory service immediately.



When you're driving

Please observe the following when you're traveling.

Please do not stop the engine while driving

If you stop the engine while driving, there is a possibility of the following happening.

- The brake booster does not work, resulting in poor working of the brakes. It may lead to an accident.
- Warning lights will not function.
- At the position of "LOCK" if the key is removed, the steering handle will lock. You will not be able to use steering operation and it may lead to an accident.
- Operation of the vehicle will become heavy
- May damage the catalytic device. Very time when the unlikely event was not stop the car, please follow the way of the vehicle emergency stop.

(To stop the vehicle in an emergency → 282 pages)

Please use in combination with engine braking while going downhill

When driving in [D] mode and going downhill there is a possibility that the speed may increase and handling will become difficult

Relying on footbrakes may cause them to overheat. Depending on the road conditions use [S] or [B] range.

In that case, please avoid the operation (shift lever) engine and sudden braking. It is dangerous to lock the tire and cause such slip, may lead to accidents. In addition, if the road surface is wet, or snowed, it is easy to slip, please use engine braking to slow down sufficiently.

Engine brake

The engine brake is a brake when you take your foot off the accelerator pedal while driving. It works with gears to slow down the car.

When you're driving

Never continue turning the steering wheel for a long time.

Hydraulic power steering, may cause poor lubrication of oil & damage to the power steering pump.

Please note when running in rain or on a windy day

On rainy and windy days, try to keep a slow speed. Hold the steering firmly on top of a bridge and embankment, and the outlet of a tunnel, where there may be a crosswind. Please slow down, especially traveling.

Please do not drive on a water-covered road

When traveling on a road that is flooded, the car may stall. It may lead to serious car trouble short of electrical equipment, or damage to the engine. In the unlikely event, you've soaked in water, please always inspect at the factory Daihatsu service.

After traveling in puddles please be sure to check the effectiveness of the brake

After a car wash and after traveling in a deep puddle, work the brake pads. Tread lightly on the brake pedal, and ensure braking efficiency returns to normal. When work is not efficient, drive at low speed while pressing lightly on the brake pedal, to dry the brake.



When the tire is stuck, please do not rotate at a high speed.

It may lead to an unexpected accident, tire burst (rupture), or damage to the transmission.

(When you are stuck (→ 244 pages)



Caution to observe when traveling on a highway

- Please inspect amount of fuel, coolant, engine oil, tire pressure, and state of wear.
- Sudden braking at high speed is especially dangerous. Be sure to keep a safe distance from other vehicles.
- Please observe the legal speed limit.



Please do not drive with one foot on the clutch pedal

While traveling do not put a foot on the clutch pedal for a long time. Please do not operate the clutch more than necessary. Clutch may wear or cause unexpected accidents or lead to overheating.

Please follow the correct seating position while driving

Please do not drive while a person is reclined in the seat. Also, please do not put a person to travel in a state where the luggage compartment ahead of the rear seat backrest. It is very dangerous, such as when you slam on the brakes. When traveling with people on board, please be sure to drive at normal seat position.

(Seats → 46 pages)

Please do not drive while resting foot on the brake pedal

It can cause parts to wear out quickly or brakes to overheat, resulting in poor work.

Please do not operate while holding the steering

Please keep your hands on the steering, while driving and please do not operate the switches. or interfere with the operation of the steering, it is very dangerous and can lead to an unlikely event.

When you're driving

Please do not drive "rapidly"

Please avoid abrupt steering operation, sudden acceleration, sudden braking or sudden engine braking.

When you reverse, please take care of children and obstacles

There is a blind spot in the rear view mirror, door mirrors, etc. are difficult to verify. Please step back slowly while checking safety.

Please do not move hand or face from the window

Don't hang out of the window, please do not put your face or hands out. There is a risk of injury.



When you are parked

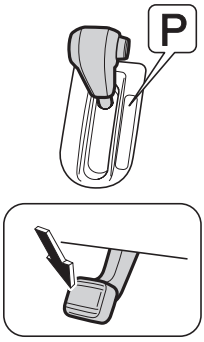
Things you should know when you are parked.

It is important to note when long-term parking

Please be sure to park to stop the engine.
May lead to an unexpected accident.

When parked, please apply the parking brake

Always apply the parking brake when you parked the car. In (uphill) (downhill) situation ensure CVT shift lever is placed in the range [P] and manual car is in 1st gear. When the car is parked on a slope, it is safer to use a wheel stopper as a further precaution.

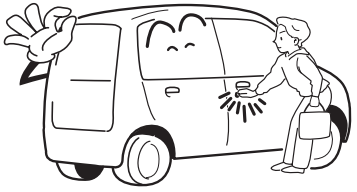


Do not park the car near flammable items

Exhaust pipe and the exhaust gas becomes very hot, there is risk of fire in the presence of combustible materials (such as wood, paper, hay). Please stop at least 30cm away from the rear vehicle. It is dangerous and may cause discoloration or deformation by the exhaust gases with less clearance. Please do not run or stop the car on flammable materials (such as wood, paper, hay).

We want you to be aware when you leave the car

Stop the engine and apply the parking brake when leaving the car, please be sure to lock the door.
Not doing so may cause the car to move, there is a risk of vehicle theft or theft of valuables.
Also, do not leave the car to infants. In the sun, the temperature of a car becomes hot and may me more dangerous than you think.



When you are parked

When you take a nap, please be sure to stop the engine

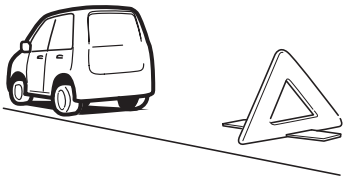
If you sleep while keeping the engine running, you may move the shift lever unconsciously or depress the accelerator pedal which may overheat the engine start or cause an unexpected accident. Also, if the exhaust pipe is damaged, or where the flow of air is not good, it may cause carbon monoxide poisoning accident by the intrusion of exhaust gas, depending on the wind direction .



Caution when stopping when you are on the highway

On the highway, when forced to stop because of a failure, please be sure to put up a display board (indicator light).

Stop display board should be stored in the car. On the highway when stopped the display board is required by law.



Please do not touch the places which are exposed to high temperatures

- For example, when loading unloading of luggage, be careful not to touch the muffler with hands or feet. Because it has a high temperature.

- When replacing tires, etc., please make sure that you do not touch the brake discs and wheels around. Since after running, the brake discs and wheel around are hot and there is a danger of burns.

Exercise caution when the car is covered with snow

If you park during a snowfall or where snow was piled up, please do not leave the engine running. It is dangerous when snow is piled up around the car, it may cause carbon monoxide poisoning as exhaust gas may enter the vehicle.

For safe refueling

At self service gas stations, pay particular attention to the following while refueling.
Carefully read the following for safe refueling.

Be sure to use only the specified fuel

Always be sure to use regular gasoline or premium unleaded gasoline. Before refueling, ensure the fuel is as per specified

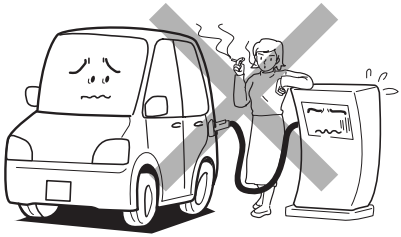
If you use (inferior gasoline, alcohol fuel, diesel oil, kerosene, etc.) fuels other than those specified, the start of the engine may be bad, output may be reduced and knocking may occur. In addition, when used as it is, it can cause damage to the engine and fuel system parts.



During refueling, please observe the following things always

Fuel is dangerous and flammable, it may cause serious injuries, such as burns. Always be sure to observe the following.

- Please be sure to stop the engine.
- Please close the doors and car windows.
- Do not smoke, please do not fuel close to sparks or fire.

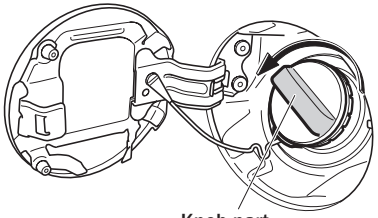


- Before opening the fuel cap, touch a bare metal part of the vehicle or filling machines, etc to remove static electricity from your body. If you are charged with static electricity spark may ignite and there is risk of burns.

For safe refueling

- You may want sit in the car again when refueling. In this case, please do remove static electricity by touching a metal part of the machine, before you finish re-fueling.

- During refueling operations, when opening the fuel cap, please always remove static electric charge first.
- Always grasp the knob of the cap, when opening the fuel cap. At high temperatures, there is increased pressure in the fuel tank, and it may cause spitting of fuel from the filler neck.

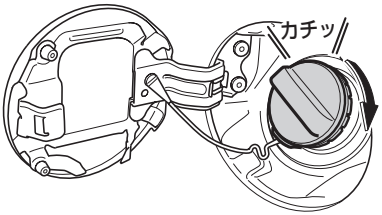


Knob part

- If the sound of "shoo" is heard when the fuel cap is loosened slightly, please confirm to open slowly without opening anymore until sound does not appear

- If fuel is spilled during refueling stop refueling immediately, please wipe with a cloth the spilled fuel.
- If the spilled fuel has adhered to the painted surfaces of the car wash is recommended. If it remains adhered, there is a possibility that the painted surface is degraded.
- Do not bring other people close to the filler neck.

- When refueling, please insert the nozzle into the filler neck securely. Also, please do not top up after refueling automatic stops working. Fuel may come spilling down from the fuel supply port.
- The refueling machine may not be properly lubricated if auto stop is activated as soon as possible. Please follow the instructions to call the gas station attendant.
- After completion of refueling, turn the cap to the right until "click" sound is heard. When closing the fuel cap, please make sure that it is securely closed.



- Please do not use (other than specified) genuine fuel cap.
- In addition, please observe the precautions that have been posted in the petrol station.

Please do not inhale the fuel vapours

Fuel contains harmful carcinogens. Be careful.

About the SRS air bag

Please also read the pages of the SRS air bag.

Be sure to wear a seat belt

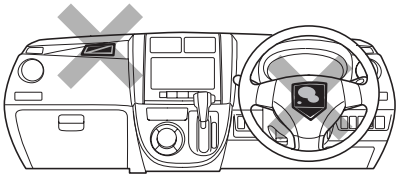
In order to relaize the effect of the SRS airbag, please always use in conjunction with a seat belt. Airbag SRS is not a substitute for seat belt. It may not be effective in time of need and may lead to serious accidents.

Please do not repair, disassemble, or remove

Please do not repair yourself, disassemble, or remove. For repair, please contact the nearest service Daihatsu factory.

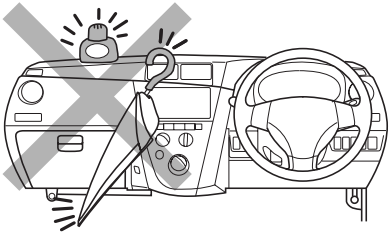
Do not paste lamination or stickers on the, instrument panel

Applying a sticker on the cover pad portion of the instrument panel, there is a possibility that the SRS air bag may not work correctly in time of need.



Please do not place any objects on the instrument panel

Please do not put anything up against or on top of the instrument panel. Bumped by shock SRS airbag may be inflated or may not work correctly.



About the SRS air bag

Please observe the correct seat position while driving

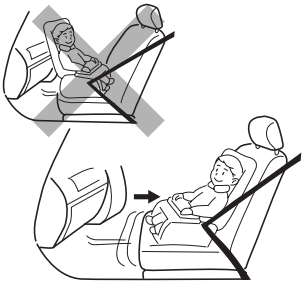
Please do not stick too close to the steering wheel. Please do not allow children to stand in front of the instrument panel.

Also, please do not lean on the instrument panel. It is dangerous, you might receive serious injuries in an impact when the SRS air bag is inflated.

Please attach the car seat correctly

You can attach a baby seat in the passenger seat, please do not install a child seat backwards. You are likely to suffer serious injury or shock when the SRS airbag is inflated. When installing a child seat to the passenger seat, install to the rearmost position of the seat, please be sure to keep away from the SRS airbag. Regarding mounting, always check the applicable mounting instructions of the child restraint.

(SRS air bag → 74 pages)



For CVT car

Please also read the relevant pages regarding the operation of the vehicle CVT.

Please note the following characteristics regarding operation of the CVT car.

The CVT vehicles has several characteristics. It may lead to an unexpected accident, if you don't follow the correct operating instructions of the CVT transmission.

Creep phenomenon

When the engine is running and gear shift is in other than Ⓟ or Ⓝ mode, the car begins to move slowly forward even without stepping on the accelerator pedal.

Press firmly on the brake pedal so that the car does not move even in a flat road. When parked please apply the parking brake.

Please check the position of the pedal before starting the engine

Please make sure that there is no mistake when stepping on the pedals, check the position of the brake pedal and the accelerator pedal with your right foot, ensure gear shift lever is in the Ⓟ position always before starting the engine.

Please operate the brake pedal with your right foot

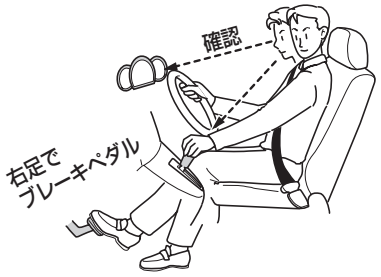
Make it a habit to operate both brake pedal and the accelerator pedal with the right foot only.



Please operate the gear shift lever after stepping on the brake pedal when the car is still

Visually inspect the indicator in the meter to make sure gear shift lever is in the correct position, please operate the shift lever by stepping right foot firmly on the brake pedal. Also, please do not operate the shift lever with the foot on the accelerator pedal.

(→ 176 page how to drive)



For CVT car

While driving do not put the shift lever in the range [N]

While driving if the shift lever is moved to the [N] range, the engine brake is not effective and it may lead to an accident. In addition, depending on road conditions and speed make sure the gear shift lever is in [S] range or in [B] range when going downhill. To continue, please stop stepping on the brake pedal.



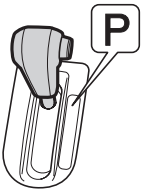
It is important to note in case of slope, etc.

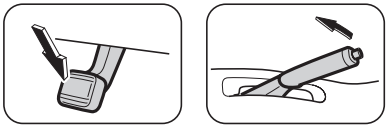
坂道などでは、シフト レバーを[D]、[S]レンジまたは[B]レンジに入れたまま惰性で後退したり、[R]レンジに入れたまま惰性で前進することは絶対にやめてください。エンストを起こし、ブレーキの効きが悪くなったり、ハンドルが重くなるなど、思わぬ事故や故障の原因となるおそれがあり危険です。

When you are parked

Move the position of the gear shift lever to the [P] range when parked and apply the parking brake firmly

Also, please do not put the shift lever in [P] before the car comes to a complete stop.





When children are riding

Please open and close doors under adult supervision

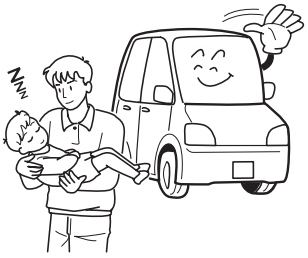
When closing the door, be careful as to not pinch your hands or feet and children in particular. Only adults should open, close, the doors, be sure to use a child safety.

(→ 86 page opening and closing of each vehicle)



When you leave the car take children with you

There is a risk of dangerous accidents by mischievous children starting the car. In addition, the temperature of a car in the hot sun is higher than one might imagine, it is dangerous. Be sure to leave the car with the children always.



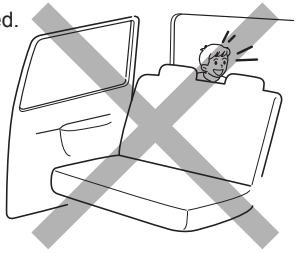
Please seat children in the back seat with an adult

The behavior of the children in the passenger seat is a concern, it they may interfere with the operation, your child is our lead to unexpected accidents touching the driving device. Moreover, in case of an emergency the child may hit his head on the instrument panel, or is likely to be thrown out.



Do not place the child in the luggage compartment

Since it is not a structure designed for people regardless of the state of the seat. Please never place children in the luggage compartment. During sudden braking, this could lead to an unexpected accident. Also, please do not allow the children to play in the luggage compartment even while the vehicle is stopped.



When children are riding

Please ensure children are wearing a seat belt

- Please always ensure that children are wearing a seat belt. During sudden braking is very dangerous when the body is not fixed. Also, please do not drive with the children hugging knees, not even while holding a child on your lap. In case of a collison you may not be able to support the child, leading to serious injuries to children.

- For small child if the seat belt hits the neck and chin, please use the child seat, or a junior seat. It is dangerous to ride the child with the normal seat belt. The child may receive strong pressure on the neck, in case of the collision, resulting in injury. In addition, in case of a small child that cannot sit alone be sure to use the baby seat.

- Baby seat, child seat, junior seat, please choose according to your child's age and physique.

(Child seat → 60 pages)

- When you install a baby seat, child seat or a junior seat, please make sure it is securely installed. For installation procedure, please read operating and installation instructions supplied with the seat.

- Ensure baby seat, child seat, junior seat is firmly attached to the seat even when you are not carrying a child or it is in the luggage compartment.

  When it is left removed from the seat, it may lead to an unexpected accident such as when hitting the occupant or another object, when braking.

Van non-specification car

- The rear seat, left and right seats ISO FIX child safety seat bar & top tether anchors child-management policies can also be attached.

(→ 68 pages on how to fix a child seat)

ISO International Organization for Standardization
(Abbreviation) International Organization for Standardization

Do not let the children play with the the seat belt

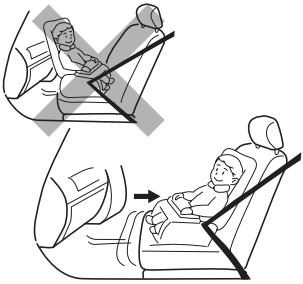
Please do not let children play with the seat belt. If the seat belt is wrapped around the neck it is dangerous, it may cause serious injuries such as asphyxiation. If you happen to encounter such a state and the buckle of the seatbelt cannot be removed, please cut the seatbelt with scissors.



Please attach the car seat correctly

You can attach a baby seat in the passenger seat, please do not install a child seat backwards. There is risk of serious injury or shock when the SRS airbag is inflated.

Install the child seat in the rear. When installing a child seat in the front passenger seat is unavoidable please be sure to keep it away from the body of the SRS airbag. Regarding mounting always check the applicable instructions of the child restraint.



When children are riding

Do not let children operate the power windows

Power windows will open and close with strong force. It is dangerous when you open or close, it may pinch the head, neck, arms, hands, etc., and you may receive serious injuries. When the switch is "OFF" the power window switch ON-OFF, will not be able to open and close the window glass, except the driver's seat. If you are carrying a child be sure to "OFF" the power window switch ON-OFF.



Take care so that children do not keep hands and face out of the window

Pay attention while driving, so that children do not put the hands and face out from the window. They may get hurt.



To increase the life of the car

Perform periodic inspection and maintenance

Daily management is important for a car, your safety & comfort certainly carry out at appropriate time.

Daily cheks
When the new car inspection
Periodic inspection
Regular maintenance and part replacement

The inspection and maintenance of these are set forth in the laws and are recommended by the Daihatsu based on that. See the booklet for more information please see the "Notes" maintenance.

After traveling on a road that was sprayed with antifreeze agent

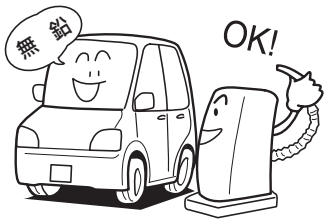
After traveling on roads that are sprayed with an anti-freezing agent and in coastal areas, please wash the car as soon as possible. Especially wash the underbody. It may cause corrosion if left without a car wash. If corrosion progresses, leakage of liquid from piping and fuel brake, oil, and air conditioning, may lead to gas leak because. Please carry out periodic maintenance inspections as soon as possible.

When engine coolant water temperature is low, please avoid burdening the engine operation

- When the engine coolant temperature is low, please let the engine warm-up and avoid high-speed driving, rapid acceleration. With the lack of warm-up, high-speed driving and rapid acceleration, there is a risk of bad influence on the engine may cause damage to the catalytic device.
- When warm-up is sufficient coolant water temperature indicator light goes out.

Be sure to use only unleaded gasoline

Always be sure to use regular gasoline or premium unleaded gasoline. During refueling, please be sure that the fuel is as specified. If you use (inferior gasoline, alcohol fuel, diesel oil, kerosene, etc.) fuels other than those specified, the start of the engine may go bad, output may be reduced. In addition, when used as it is, it can cause damage to the engine and fuel system parts.



To increase the life of the car

Please do not modify or perform adjustments to the car on your own

- Please do not carry out unauthorized modifications or engine adjustments, wiring etc. it may affect functionality or the performance of the car. The ability of the vehicle may not be fully demonstrated it may lead to failure and fire or lead to an unexpected accident.
- When you installed anything other than the authorized parts it become illegal remodeling. Daihatsu made a report to the Ministry of Land, Infrastructure and Transport,
- On the glass, please do not attach any stickers or colored film. It is dangerous and prohibited by laws and regulations Paste to the left and right front door glass front and glass.
- When replacing a tire, please do not attach anything other than specified. Also, when you replace the wheel, the wheel mounting nuts, please do not insert anything other. It may interfere with the performance and functionality of the car, You will not be able drive safely. When replacing, please consult the factory Daihatsu service.
- When mounting, electrical equipment other than genuine parts Daihatsu and radio, if the handling method is not appropriate, or adversely affect the electronics component, you will be in danger that could lead to unexpected accidents such as fire or malfunction. Consult factory for Daihatsu service.
- Please do not directly connect the ground wire and electrical equipment other than Daihatsu genuine parts to the battery terminals. It is a danger that could lead to unexpected accidents such as fire.
- Please do not remove by yourself. Since the SRS air bag is dangerous and may lead to malfunction if improperly handled. It may cause serious injury.

Use genuine parts

We recommend that you use "Daihatsu genuine parts".



TROUBLESHOOTING

When the warning light lights up and blinks

Warning light warns you of an abnormality, it may be dangerous to keep driving. Stop in a safe place, and please take corrective actions.

(→ 141 page warning light)

When it is overheating

When the water temperature warning light is lit, or flashing, or the warning buzzer rings, overheating is considered. If the steam is rising from the bonnet, please do not open the hood absolutely. Also, please do not remove the radiator cap in a hurry. Hot water may burst out and there is danger of burns.

(→ 257 page treatment of overheating).

When it stalls

When you stall, please be calm. The brake booster and power steering will not work, or may become worse, the handle may become heavy and efficiency of the brake is reduced. In this case, please operate the brake handle with more focus than usual.

In case of puncture

When tire ruptures and bursts while driving, please drop the speed by applying the brakes gradually. Firmly grasp the steering and never slam on the brakes.

(→ 250 tire replacement page)

If you feel a strong impact to the floor

Stop the car in a safe place immediately, when you feel a strong impact to the floor of the vehicle and please inspect. It may lead to an unexpected accident If you see a leak in brake fluid and fuel or result in damage while driving. Go for inspection at the factory Daihatsu service.

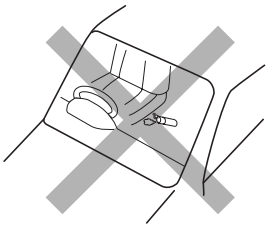
When different from usual

When leaking oil or fluid on the ground, when an odor is noticed, noise or vibration, there is a possibility of an abnormality in the car. If this happens, please inspect at the factory Daihatsu service.

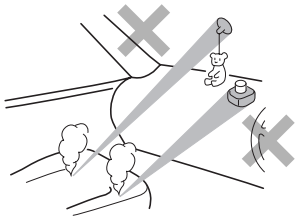
Because these could result in a fire inside the vehicle, please note the following points

- Do not place objects or carbonated beverages, such as fire lighters (on top of the instrument panel in particular). It is a danger that could lead to a fire or explosion if the car becomes hot.

- Do not leave (such as in the glove box) the car lighter. It is dangerous, when you move the luggage or when you move the seat, the lighter may get pressed and there is a risk of fire.



- Please do not put a suction cup on the windshield. Also, please do not place containers, such as fragrance on the instrument panel. It is dangerous and may cause the container or suction cup to work like a lens and result in a fire.



- シルバー色などの金属蒸着フィルムを曲面ガラスに貼った場合は、ドアやウインド ガラスを開けたまま放置しないでください。ドアやウインド ガラスを開けたまま放置すると、直射日光が曲面ガラスの内側に反射し、レンズのはたらきをして、火災になるおそれがあり危険です。

- Please check that there are no flammable materials left behind in the engine compartment before starting the engine. Especially when it has not been used for a long time, please make sure there are no flammable materials, such as twigs small animals and birds brought to the engine room. It is dangerous and may lead to a fire in the vehicle. Also, stop in a safe place immediately, when you smell something burning from the engine room while traveling. Please contact the factory Daihatsu service.

Be sure to also note this point

- Parking can become very hot under the scorching sun, Do not leave or leave in the car and glasses. Place it in the glove compartment, etc. Because the car in the hot sun becomes hot, low lens and frame, heat resistance, may cause deformation and cracking.
- Please do not spill a drink in the car, please take care not to let in rain, water or any other liquid. It is dangerous and may cause damage to electrical components and switches, the wires in the instrument panel and doors, and under the floor, could lead to a vehicle fire. If you spill drink, rain, water or any other liquid, please consult the factory Daihatsu service as soon as possible.
- Please do not drive while leaving objects on top of the instrument panel. It may interfere with the visibility or lead to an unexpected accident when traveling or when starting to move.
- Please do not use mobile phone, or other non-hands-free phone while driving. There is a risk that it may lead to an unexpected accident.
- While driving, do not watch TV or operate the car navigation. It may lead to an unexpected accident.
- Please make sure that when you switch back to the original state from the adjustment of the rear seat, ensure it is properly locked. Traveling in an unlocked state may lead to an unexpected accident.
- Follow specified size on all four wheels, the tires should be the same size. Please install things from the same manufacturer, same brand and the same tread pattern (pattern groove).

Please be sure to note when stopping the car

If you encounter any of the following conditions, it may cause damage to the spoiler or bumper, please be careful

Parking to a place with a bumping post

Parking along the shoulder

- Getting on and off, at the location of the stepped road shoulders

Traveling on uneven and bumpy roads

Passing through a place with a hollow (hole)

MEMO



Protective equipment

Describes the equipment to protect the safety of the passengers in order to drive a car.

■ シート

正しい運転姿勢---------- 46
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■ シート ベルト

正しい着用 ---------- 54
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リミッター機構付 シート ベルト --- 58
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■ お子さま専用シート

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SRSエアバッグ警告灯---------- 80
SRSエアバッグ コンピューター ------ 80

■ ABS

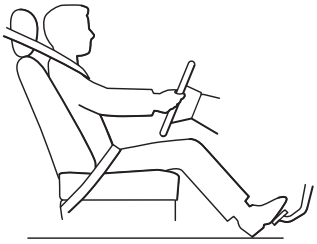
ABS（EBD機能付）---------- 81

シート

Correct driving posture

For safe driving, follow correct driving position, please adjust the seat and be aware of the following.

- That the pedals can be fully depressed
- Without moving your back from the seat, you are able to operate the car
- That the seat belt can be worn correctly
- The height of the central headrest that is behind the ear



⚠ Caution

- While driving, please never adjust the driver's seat. Sudden movements, may lead to an unexpected accident.
- シートを必要以上に倒して走行しないでください。シート ベルトの性能が発揮されません。正しい運転姿勢を取りましょう。
- Please do not include a cushion between the back and the backrest. It is dangerous you may not get the correct posture, It can cause serious injuries becuase the restraint effect of protective devices such as seat belts when a collision can not be fully realized

(Seat belt → 54 pages)

⚠Caution

- Please note that you adjust the seat so as not to bump the passenger and luggage. There is a risk of injury to a passenger, or break the luggage.
- While adjusting the seat, please take care it does not catch your fingers or hands.
- When you adjust the seat, please do not place your hands in moving parts under the seat. There is a risk that injuries pinch your fingers or hands.

Front seat

Slide adjustment

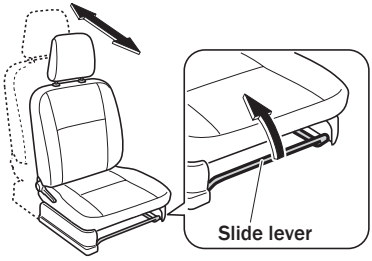
▼ Before adjusting

⚠Caution

- Slide adjustment must be done before driving, please make sure that the seat rocks gently back and forth, and the seat is fixed securely after adjustment. If the seat is not fixed that might lead to unexpected accidents.

▼ How to adjust

Raise the slide lever under the seat, to slide the seat back and forth.



Reclining adjustment

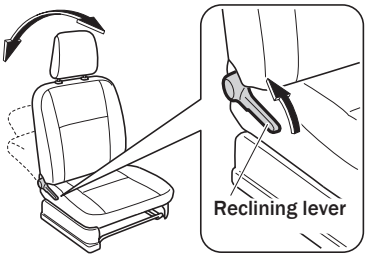
▼ Before adjusting

⚠Caution

- Please confirm that adjust before driving. Gently rock the backrest, and ensure backrest is securely fixed. If backrest moves while driving, it might lead to an accident.

▼ How to adjust

Adjust the angle of the backrest reclining while pulling up on the lever.



⚠Caution

- When you pull the reclining lever please do not apply too much force on the backrest. There is a risk of tipping back suddenly and have rather strong force to take back injury.

▼ Adjusting the backrest

⚠Caution

- There is a possibility that the backrest moves abruptly. Please ensure that it is properly positioned.

○Walk-in lever

3-door car

▼ Method of operation

Walk-in lever of the front seat passenger side, you can pull the lever from the rear seat, to recline the backrest forward.



⚠Caution

- Please do not operate in a state in which the backrest is forward and down. Backrest may return sharply and hit the man in the back seat, it can cause an unexpected accident.
- When getting on and off, please be careful not to hook and feet.

Advice

- ウォークイン レバーを引くと、背もたれは前に倒れますが、シートは前に移動しません。

Adjustment of the headrest

Van non-specification car

▼ Before adjusting

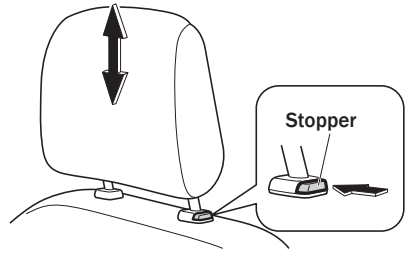
⚠Caution

- Please do not travel with the headrest removed. It is dangerous there is a serious risk of injury, such as during a collision. Must be installed before riding, please adjust the height so that the center headrest in the rear of the ear.
- Please do not attach the rear headrest to the front.

▼ How to adjust

Adjust the lift as it is. When lowering fixed in a position, please hear a "click" while holding down the stopper.

To remove, pull out while pressing the stopper.



Seat lifter driver's seat

Different equipment options / Grade

You can adjust the height of the entire seat.

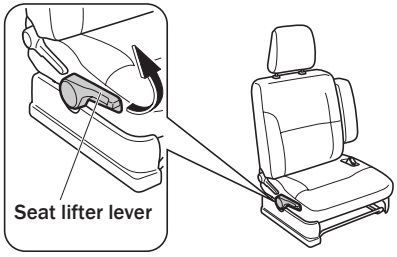
▼ Before adjusting

⚠Caution

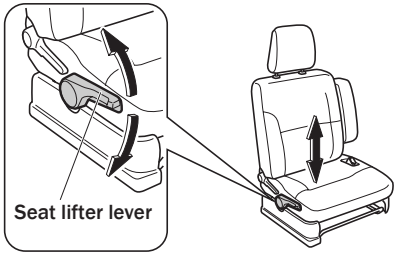
- Please be sure to go do the adjustment before driving. Making adjustment while driving can lead to an unexpected accident.

▼ How to adjust

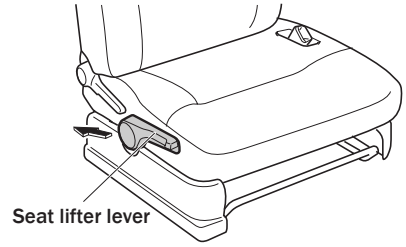
1. Pull the seat lifter lever.



2. With the lever is pulled up, the entire seat is lowered each time the entire seat is increased each time raising the lever and push down.



3. Lower in the direction of the arrow while pressing the lever seat lifter, after the operation, please retract the lever



Armrest

Different equipment options / Grade

▼ How to use

前に倒して使用します。



Advice

- And adjust the slide adjustment and reclining seat, armrest also move at the same time.

Rear seat

⚠caution

- Please do not put people in the luggage compartment. Because the structure is not made for people. It may result in an unexpected accident.
- Please do not pile luggage higher than the backrest of the front seat. It may not only interfere with rearward visibility, luggage may be thrown forward, during sudden braking.

removing the headrest

Different equipment options / Grade

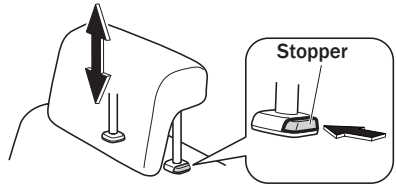
▼ Before removing

⚠caution

- When you put a man in the rear seat, do not drive or remain under clogs, handset without headrest. It is dangerous, such as during a collision, a large shock is applied to the neck, there is a risk of serious injury. Please use this in a state that is always raised headrest.
- Please do not attach the headrest back to front.

▼ Method of operation

To remove it, pull out while pressing the stopper. Please fix at the position where the sound of "clicks" when you attach it to.



Moving the rear seat

By moving the rear seat, you will be able to widen the luggage room.

⚠Caution

- While driving do not move the seat. When you are in danger of a collision or when the brakes are applied, there is a risk of receiving a serious life-threatening injury.

⚠Caution

- When you are moving the seat,be careful not to pinch your hands and feet.
- When the backrest is forward and down, there is a chance that the backrest can fall suddenly. Please operate while holding the back always.
- 倒した背もたれの上、または荷室に人を乗せて走行しないでください。急ブレーキ時など体が固定されず危険です。

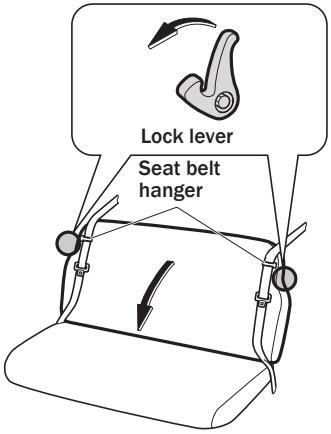
Advice

- 背もたれを倒すとき、または倒した背もたれを元に戻すときは、シート ベルトがシートにかみ込むことを防ぐために、必ずシート ベルト ハンガーにシート ベルトをかけてから操作してください。

Van car specifications

▼Method of operation

1. かみ込み防止のため、シート ベルト ハンガーにシート ベルトを掛けます。
2. Pull the lock lever on the left and right, forward and down to move the seatback.



▼To return the seat to the original position

背もたれを引き起こします。

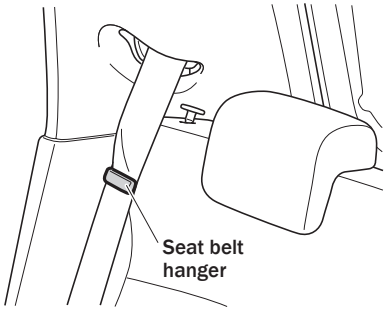
⚠Caution

- Please confirm that the backrest is securely fixed. If the backrest has not been fixed, there is a risk of injury due to unexpected movement during travel.

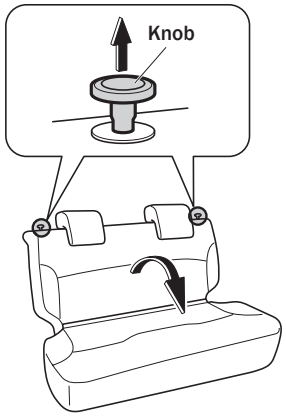
Van-non specific car

▼ Method of operation

1. かみ込み防止のため、シート ベルト ハンガーにシート ベルトをかけます。



2. Move the backrest forward by pulling down the knob.



▼ To return to the original position

背もたれを引き起こします。

⚠Caution

- Please confirm that the backrest is securely fixed. If the backrest has not been fixed, there is a risk of injury to the backrest due to unexpected movement during travel.

Seat arrangement

Custom car

With a flat seat

▼ Before you do

⚠Caution

- While driving do not do adjust the seat. you are in danger of a collision when the brakes are applied, there is a risk of receiving a serious life-threatening injury.

⚠Caution

- フラット シートにした状態で人を乗せたまま走行しないでください。急ブレーキ時など体が固定されず危険です。
- When the seat is flat, do not move around the top of the seat.
- シートの上を移動するときは、足を踏み外すおそれがあり危険です。シートの中央を踏んでゆっくり移動してください。
- フラット シート状態は安全な場所に車を止めて休息するときに使用してください。

▼ Method of operation

1. Remove the headrest of the front seat.

2. Slide the front seat as far forward.

3. Move until it is flush with the rear seat cushion of the backrest.



▼ To return to the original position

Please operate in the reverse order.

Seat belt

Wearing it correctly

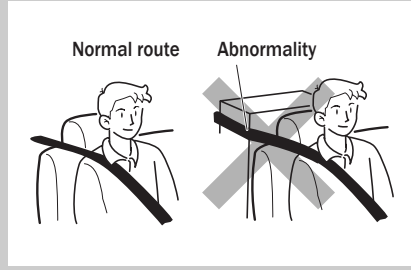
Before you drive a car, wear a seat belt and be aware of the following. Please let the driver & passenger always wearit. Effect or halved, may be dangerous if you do not wear a seat belt properly. Fully understand how to use the seat belt, make sure to wear the correct handling procedures.



- Adjusting the seat, causing the upper body sitting over waist deep
- ensure there is no twist in the seat belt
- シート ベルトが肩に十分かかっていること、また必ず腰骨のできるだけ低い位置に密着させること

⚠Caution

- Avoid the wearing of seat belts on the abdomen, please make sure the position of the hip bone. You may receive a strong pressure to the abdomen, by the seat belt, in case of a collision.
- Please ensure the seat belt rests on the shoulders. There is a possibility that the body is thrown forward, such as when you are not consuming enough to collide with the shoulder seat belt.
- シート ベルトの経路をさまたげる荷物の積みかたはしないでください。衝突したときなどに効果が十分発揮されません。



- hanger of the rear seat belt seat belt is intended to secure the seat belt when the backrest is forward and down. Please use the hanger removed from the seat belt at the time of wearing seat belts.
- Be sure to wear a seat belt, for children, please use the child seat. If someone has a child on your lap, there is a risk it cannot support the child, during a collision, leading to serious injury to the child.

⚠Caution

- Seat belts are designed for people with adult physique enough to wear it.

  • Please use the (optional) Baby Seat is the case of infants that can sit in one.

  • If seatbelt hits on the chin and neck, such as the body of a small child don't just apply to hipbone, please use the (optional) Junior child seat.

  (Child seat → 60 pages)
  (How to fixed child seat → page 68)

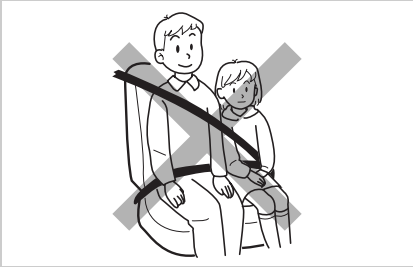
- Please wear a seat belt during pregnancy as well. However, because there is a strong possibility that abdomen is under pressure in an emergency, please check the notes to the doctor.

  • Waist belt, please wear it below the hip. If the waist belt is displaced from the hip, it is susceptible to strong pressure in the abdomen, such as when you have a collision, resulting in injury.

  • Please be sure to avoid wearing the shoulder belt on the stomach. It will subject the abdomen, to strong pressure, there is a risk that injury.

⚠Caution

- Seat belt is for one person. Please do not use a single seat belt for two people. Seat belt will work properly in the event of a collision, there is a risk of injury.



- Please lower the seat backrest more than necessary. In the event of a collision, the body may dive under the seat belt, there is a risk of injury.

- But please do move the seat close to the steering more than necessary. Effect of the seat belt, such as when the collision will not be exhibited.
- When using the seat belt, do not leave any slack in the belt. tl will no longer be effective, such as during a collision.

⚠Caution

- Please use neutral detergent if the seat belt is dirty. The use of organic solvents such as benzine, affect the performance of the seat belt, it will not be able to exert a sufficient effect. Also please don't bleaching and dye the seatbelt.
- If you are in an accident while wearing a seat belt, please replace the set at the factory seat belt Daihatsu service. Seat belt may itself is damaged, there is a possibility that satisfactory performance cannot be exhibited.
- Be sure to check if seatbelt is frayed or abnormal conditions such as rubbing on the seat belt at all times. It will not work properly if there is an abnormality. There is a risk that it may not perform as expected. Please replace at the factory Daihatsu service.
- Please do not put foreign objects inside of the buckle and the winding device.

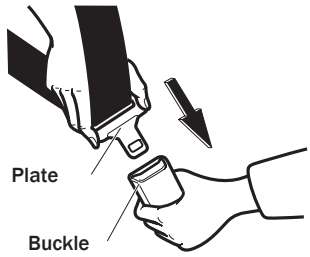


3 ELR-point seat belt

There is no need to adjust the length. It expands and contracts according to the movement of the body, and locked in the event of an emergency, to secure the body.

▼ When you wear

1. Adjust the seat to the position taken in correct driving posture.
2. After pulling, confirm that the belt is not twisted. Insert it into the buckle until it "clicks".



⚠Caution

- The shoulder belt, please do not wear through the armpit.

⚠Caution

- When inserting the plate, do not force into the buckle.

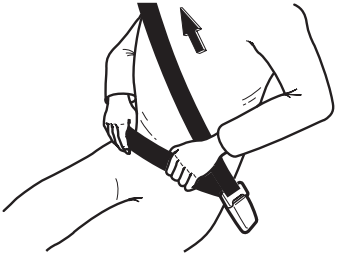
Advice

- If the belt is locked, please loosen and pull out slowly.

- (Warning light flashes) while not wearing a seat belt, and traveling more than 20km / h, the buzzer will also sound for about two minutes.

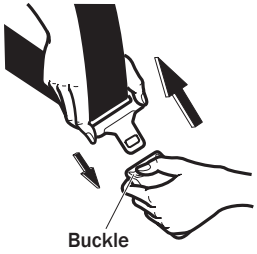
(→ 145 page not wearing seat belt warning light)

3. Keep belt as low as possible according to the position of the hip, always adhere to the waist by pulling the shoulder portion.



▼ When you remove the belt

Press the button on the buckle. Because the belt automatically retracts, make sure that there is no such twist and pull.



Adjustable shoulder belt anchors

Different equipment options / Grade

You can adjust the height of the seat belt if it hits the neck or belt, it takes the arm out of the shoulder.

▼ When lowering the seat belt

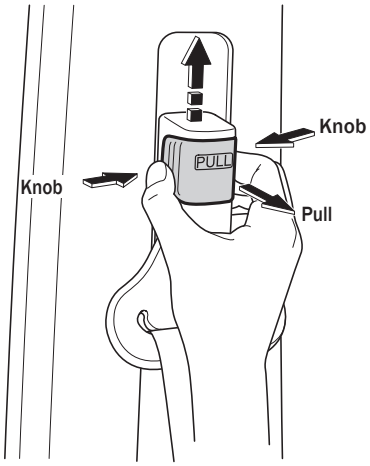
1. To unlock hold the knob side.

2. Lower to a position where the sound of "click" is heard.

▼ When you raise the seat belt

1. To unlock, hold the knob side .

2. Raise until the sound "click" is heard.



Advice

- 4 Can be adjusted, please fix in optimal position.

Mechanism with seat belt pretensioners and force limiters

○Front seat

Van non-specification car

⚠Caution

- Mechanism with seat belt pretensioners and force limiters, please do not remove absolutely. or attempt to disassemble or modify.
- In following cases, please consult the factory Daihatsu service always. If you do by yourself, as well as there is a possibility that the pretensioner mechanism is activated unexpectedly, it may lead to an unexpected accident or malfunction.
  - When you repair the vehicle front
  - When installing the radio
  - When scrapping the vehicle

Pretensioner mechanism

Pretensioner mechanism is activated when receiving a strong impact from the front, the seat belt retract instantly, we further increase the effect of the SRS airbag and seat belt firmly fixed to the upper part of the body sheet.

⚠Caution

- Cannot be re-used with a seat belt pretensioner mechanism when actuated once. Please replace at the nearest the Daihatsu factory service.

Advice

- We operate the pretensioner mechanism subjected to strong impact from the front even if you do not have to wear a seat belt.

Force limiter mechanism

When subjected to strong impact from the front, a mechanism which operates when the load is applied over a certain the seat belt to prevent the load is applied more to reduce the force that applied to the chest of the occupant.

⚠Caution

- When the seat belt force limiter mechanism is activated it cannot be re-used. Please replace the factory nearest Daihatsu service.

Mechanism with seat belt force limiters

○Front seat

Van car specifications

When subjected to strong impact from the front, a mechanism which operates when the load is applied over a certain the seat belt to prevent the load is applied more to reduce the force that applied to the chest of the occupant.

⚠Caution

- Seat belt with force limiter mechanism is absolutely necessary, do not remove, disassemble or modify.

⚠Caution

- Once seat belt force limiter mechanism is activated it cannot be re-used. Please replace the nearest factory Daihatsu service.

Children only seat

Car seat

When a small child cannot wear the seat belt properly, please use the car seat.

Child to be secured to the vehicle

シートには、シート　ベルトで固定するタイプとISO

[*1]FIX compatible child seat fixing bar And there is a fixed type at the top tethered anchor.

(→ 68 pages on how to fixed child seat)

Handling method and method of fixing the child seat, please refer to the instruction manual that came with the car seat.

Advice

- For children under 6 years old, wearing of car seat is required by law.
- Please select an appropriate child safety seat for children age according to vehicle specifications and child physique.
- If the child's body is large enough, child safety seat may be unnecessary, please secure child with a seat belt in the rear seat.

For car seat

- "child seat" means generic baby seat, child seat, the junior seat.

(→ 61 Page, types of child seat)

The mass of the car seat for the group

ECE R44[*2] The body weight of children, child safety seat that meets the criteria are divided into five types of mass groups.

Mass group	Weight of children
Group 0	Up to 10kg
Group 0^+	Upto 13kg
Group I	9～18kg
Group II	15～25kg
Group III	22～36kg

[*1] International Organization for Standardization （国際標準化機構）の略

[*2]It is the international safety standards related to child seat.

Children only seat

Type of child seat

○Baby Seat

Group 0, 0^+



○Car seat

Group 0^+ I corresponds to Ⅰ.



○Junior Seat

Group II and III



(Type of seat for the mass of the group → 60 pages)

Children only seat

How to select the child seat

Please select from the following compatibility list, which are available.

Advice

- About appropriate child seat, child seat manufacturer, consult your dealer.

List of compatible child seat installed in the seat belt

Van car specifications (3 door car)

Mass group	Seat position	
	Front seat	Rear seat
	Passenger seat	Left and right seat
0（upto 10kg）	×	×
0^+ Upto (13kg)	×	×
Ⅰ（9～18kg）	UF	L*
Ⅱ（15～25kg）	UF	L
Ⅲ（22～36kg）	UF	L

●Explanation of symbols

UF：It is possible to install a generic seat (Universal) that is permitted for use in this mass group.

L ：It can be installed in only a quasi-universal category child restraint shown in the "List of children dedicated sheet" below that are permitted for use in this mass group.

× ：Cannot install a child seat.

＊ Child seat can be mounted only forward.

● List of child-only seat

Mass group	Seat children only	Category
Ⅰ （Up to 9～18kg）	ISO FIX child seat genuine Daihatsu (Universal)	Quasi-universal
Ⅱ （Up to 15～25kg）	Junior Seat Daihatsu genuine (highback type）	
Ⅲ （Up to 22～36kg）		

If you use a dedicated child seat that is not listed in the table, please contact the manufacturer or distributor.

Children only seat

Van non-specification car

Mass group	Seat position	
	Front seat	Rear seat
	Passenger seat	Left and right seat
0 (Up to 10kg)	×	U*1
0+(Up to13kg)	×	U*1
Ⅰ (9～18kg)	UF	U*1
Ⅱ (15～25kg)	UF*2	U*2
Ⅲ (22～36kg)	UF*2	U*2

●Explanation of symbols

U ：It is possible for a generic (universal) child seat to be in this mass group.

UF：It is possible for prospective child seat (Universal) will install a generic category that are permitted for use in this mass group.

× ：Cannot install a child seat.

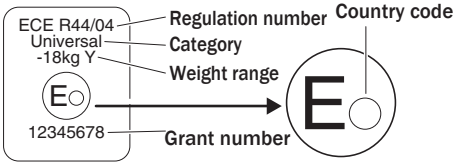
＊1 When you install a rear-facing child seat, please adjust the position of the upper end portion of the front seat child seat so as to be in contact with the front seat backrest.

＊2 Please remove the headrest of the seat to install the child seat.

If you use a car seat that is not listed in the table, please consult your dealer or the car seat manufacturer.

Advice

- When you purchase a car seat, be sure to choose the one that matches the mass group.
- The child seat of the "UF" and "U" have been met, the following authorization labels are displayed in the ECE R44.
  - "UNIVERSAL" category represents that it is authorized generic (universal) child seat.



Children only seat

ISO*List of compatible child seat top tether anchor installed in the bar and corresponding FIX child seat fixing

Van car specifications (3 door car)

If bar & top tether anchors for child seat fixing corresponding ISO FIX is not equipped in the car, the installation of a child seat top tether anchor with bar & ISO FIX compatible child seat cannot be fixed.

Mass group	Class size	Fixture	ISO FIX vehicle position
			Left and right rear seats
Carry-cot	F	ISO/L1	×
	G	ISO/L2	×
0 (Up to10kg)	E	ISO/R1	×
0+ (Up to 13kg)	E	ISO/R1	×
	D	ISO/R2	×
	C	ISO/R3	×
I (9～18kg)	D	ISO/R2	×
	C	ISO/R3	×
	B	ISO/F2	×
	B1	ISO/F2X	×
	A	ISO/F3	×
II (15～25kg)		—	×
III (22～36kg)		—	×

● Explanation of symbols

× : Cannot install a child seat corresponding ISO FIX.

* International Organization for Standardization (Abbreviation) International Organization for Standardization

Children only seat

Van non-specification car

Mass group	Class size	Fixture	ISO FIX vehicle position
			Left and right rear seats
Carry-cot	F	ISO/L1	×
	G	ISO/L2	×
0 (Up to 10kg)	E	ISO/R1	IL
0+ (Up to 13kg)	E	ISO/R1	IL
	D	ISO/R2	×
	C	ISO/R3	×
I (9～18kg)	D	ISO/R2	×
	C	ISO/R3	×
	B	ISO/F2	IUF
	B1	ISO/F2X	IUF
	A	ISO/F3	IUF
II (15～25kg)		−	×
III (22～36kg)		−	×

● Explanation of symbols

IUF：It can be installed in only ISO FIX-compliant child seat forward (universal) general categories that are permitted for use in this mass group.

IL ：It can be installed in only a quasi-universal category child restraint shown in the "List of private child seat ISO FIX" below that are permitted for use in this mass group.

× ：Cannot install the corresponding ISO FIX child seat。

● List of ISO FIX child seat only

Mass group	Class size	Fixture	ISO FIX child seat only	Category
0 (Up to 10kg)	E	ISO/R1	Baby seat ISO FIX genuine Daihatsu (Universal)	Quasi-universal
0+ (Up to 13kg)	E	ISO/R1		

If you use a dedicated sheet children that are not listed in the table, please contact the manufacturer or distributor seat children only.

Children only seat

Advice

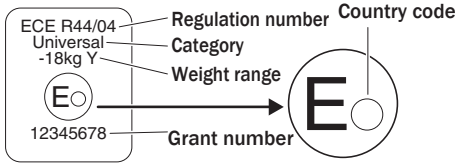
- Corresponding child seat top tether anchor bar and fixed ISO FIX this car is compatible with the new safety standards enforced on October 1, 2006
  To do this, you cannot install only support ISO FIX child seat that conforms to ECE R44.

- Corresponding to ISO FIX child seat that conforms to ECE R44, the label approval is shown in Table below. (Mark or character that is displayed depends on the product.)
  - It is displayed to indicate that it is a child seat corresponding ISO FIX. Character represents the grade size.

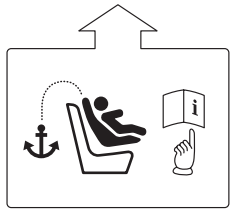


A —— Class size

- It is a mark of approval ECE R44. Child seat general-purpose (universal) category, listed as "UNIVERSAL" category.



- It is a mark indicating the position of the corresponding top tether anchor ISO FIX. The position of the top tether anchors, design is different.



- Offers a quasi-universal child restraint system of universal category genuine Daihatsu (Universal), and. Purchased for use, please consult the factory Daihatsu service.

Children only seat

Advice

- When buying a child seat, choose something that matches your grade ISO FIX size.

Class size	Fixture	Specification
A	ISO/F3	Infant car seat for prospective overall height
B	ISO/F2	Infant car seat for low-type prospective
B1	ISO/F2X	Infant car seat for low-type prospective (Which is a different shape and B-ISO/F2)
C	ISO/R3	Rearward-facing infant car seat for large
D	ISO/R2	Rearward-facing infant car seat for small
E	ISO/R1	Car seat rear-facing infant
F	ISO/L1	Left position child seat (carry-cot)
G	ISO/L2	Car seat right position (carry-cot)

- Carry-cot is that the baby seat that can be attached to the side. For more information, please contact your dealer or the manufacturer of the car seat.

Children only seat

How to fix the child seat

⚠Caution

- In the event of an accident or sudden braking, in order to protect from children effectively, please use the seat belt or car seat, suitable for the child's age and body size.
  Please do not ride with a child on your lap. The child cannot fully be supported. In case of a collision it may result in serious injuries.

- To mount the child seat, read the instruction manual that came with the car seat always, Not attaching it securely is a dangerous mistake. There is a risk of serious injury to children, such as during sudden braking or collision.

- When using the Junior seat, please ensure the belt comes in the center of the shoulder always. Please ensure the belt is away from the neck. It is dangerous there is a risk of serious injury to children, such as during sudden braking or collision.

⚠Caution

- Please do not allow the children to play with the seat belt. If the seat belt is wrapped around the neck by any chance you will be in danger it may cause serious personal injuries or other serious suffocation.
  誤ってそのような状態になってしまい、シート ベルトのバックルも外せない場合は、はさみなどでシート ベルトを切断してください。
- Gently rock the child seat, when you install a child seat, please make sure it is securely seated. Also, please do not adjust the seat.

- Even when you are not carrying a child in the car seat, please keep the seat securely fixed. When housed in the luggage room, ensure it does not move easily. It is dangerous to people, such as when the brakes are applied, may lead to an unexpected accident.

Children only seat

⚠Caution

- When you have installed the baby seat in the passenger seat, please do not install a child seat backwards. It is dangerous for baby seat back. If the child seat is too close to the air bag SRS may cause serious injury when inflated.



- When installing a child seat in the front passenger seat is unavoidable, position the seat to the body away from the SRS air bag. As for whether or not the attachment, must check the condition of the car seat must always apply.



⚠Caution

- Standard seat belt is reserved for adults. Avoid wearing a seat belt, for small children to take the neck to the shoulder belt is recommended the use of child safety seats. Read the instruction manual that came with the car seat, installation, please attach securely.
- When replacing please exercise caution that it will not damage the seat belt.

Advice

When you install a child seat in the rear seat

- If the driver's seat and the car seat will interfere, correct driving position cannot be obtained, please attach to the passenger side of the rear seat.

(→ 46 page correct driving posture)

If you do not want to use a child restraint

- If a child seat is not used for a long time, please remove it from the vehicle and store it. If it remains attached to the sheet, the sheet will become discolored.

Children only seat

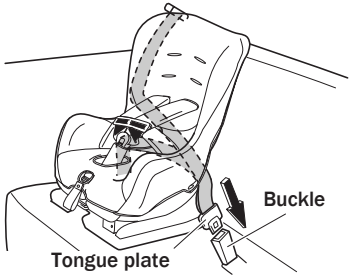
Fixed with seat belt*

▼ Mounting

1. Put the car seat in the rear seat.

● ヘッド レスト装着車は、ヘッド レストにチャイルド シートが干渉する場合、ヘッド レストを「カチッ」という音がする位置まで引き上げるか、取り外して安全な場所に固定しておきます。

2. Make sure that you grab the plate and gently pull the seat belt, the belt is not twisted, and is passed into the child seat.

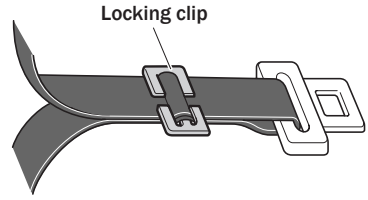


3. Plug in until you hear a "click" and the plate is in the buckle

⚠Caution

● When inserting the plate, do not force into the buckle plate.

4. If you do not have a locking device of the seat belt to the child seat, we secured with a locking clip.



Advice

● Read the instruction manual that came with the car seat, for the mounting of the locking clip, and install it securely.
In addition, while purchasing the locking clip, please consult the factory daihatsu service.

5. Please make sure that the child seat shakes lightly, and is fixed securely.

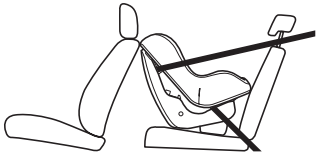
⚠Caution

● Please check to make sure that after securing the child seat, the child seat is locked in the seat belt. It says there is no effect in case.

* 固定のしかたは代表例です。
また、イラストは説明のための物であり、実際のチャイルド シートの形状とは異なります。

6. We will adjust the position of the front seat of the car seat attached sheet.

- ***If you install a rear-facing child seat, other than van car specifications, please adjust the position of the seat to ensure it is in contact with the upper end portion of the child seat in the front seat backrest.***



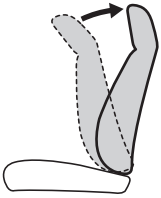
Advice

When you install a child seat in the passenger seat

- When installing a child seat in the front passenger seat is unavoidable, please be sure to attach the child seat forward.

Van car specifications

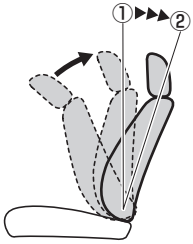
- Slide the seat as far rearward
- Once the backrest forward and down, cause in a fixed position in the first stage



Advice

Van non-specification car

- Slide the seat as far rearward
- 背もたれをいったん前に倒し、①1 段目の固定位置に起こしてから、②4 段目の固定位置まで調整する



① First stage
② Stage 4

- Fixed to the top or headrest when the child seat interferes with the headrest, I'll fix it in a safe place and remove
- Vehicles equipped with adjustable shoulder belt anchors, fixed at the lowest position of the seat belt

(Adjustable shoulder belt anchors → 57 pages)

Children only seat

Fixed by the bar and top tether anchors ISO FIX compatible child seat fixing

Van non-specification car

▼ Before installing the child seat

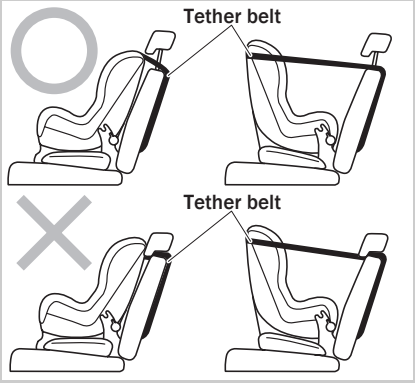
⚠Caution

- Make sure when installing the child restraint, that there is no foreign material around bar and corresponding child seat top tether anchor fixed ISO FIX, the absence of which caught a seat belt

  There is a possibility that child seat if not fixed can get caught in foreign materials causing serious injuries when they collide.

⚠Caution

- Of child seat tether belt so as not to interfere with the headrest, please secure it to the top tether anchor and then pulled up to the sound position that "click" the headrest. If you want to interfere with the headrest, please be fixed to a safe place and remove the headrest still. If you leave lower the headrest, you are dangerous slack tether belt hit the headrest, there is a risk Keru received serious injuries such as when a child seat to move in a collision.

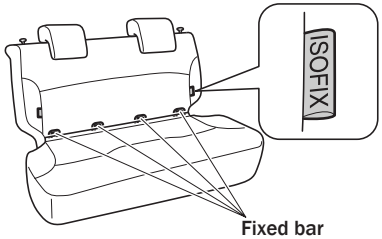


Children only seat

▼ Mounting

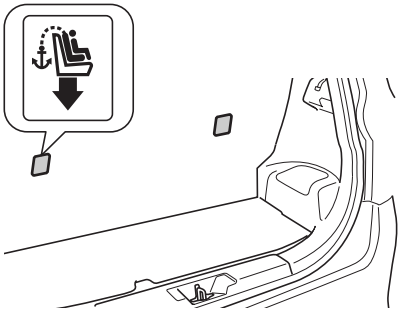
1. I will check the position of the bar and fixed child seat top tether anchor corresponding ISO FIX.

- The tag attached to the sheet indicates that the fixed bar is equipped with.



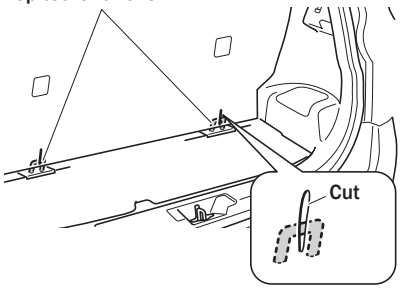
Fixed bar

- Located behind the backrest has marks indicating a top tether anchor.



- Backrest from cuts, to verify the position of the top tether anchor.

Top tether anchor



2. Mounted and connected to the top tether anchor bar fixing corresponding ISO FIX child seat fittings Installing a car seat that fits. (Mounting method, please carefully read the instruction manual that came with the product.)

- Raised to a position where the sound or "click" the headrest is, when the child seat and tether belt could interfere with the headrest, fix it in a safe place and remove it.

3. Make sure that the child seat attached lightly shaking, are securely attached.

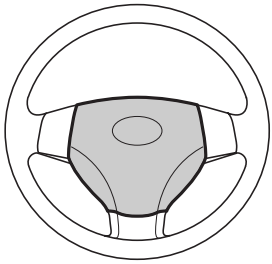
SRS air bag

SRS*Air bag

SRS air bag inflates instantly due to strong impact from the front of the vehicle, and to sense the (strong shock such as serious injury ranging) sensor above a certain impact.

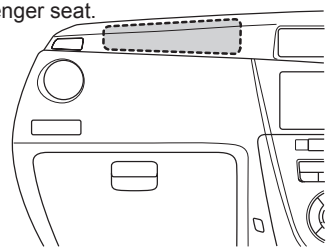
SRS driver airbag

Works in conjunction with the seat belt to restrain the body, it is a device to soften the impact, to driver's head and chest.



SRS front passenger airbag

Works in conjunction with the seat belt to restrain the body, it is a device to soften the impact, such as the head and chest of the passenger front passenger seat.



⚠Caution

- Seat belts should always be worn. SRS air bag is not a replacement of the seat belt. It is an apparatus to assist the seat belt.
- Be sure to wear a seat belt properly. Until in wearing a seat belt, it is dangerous if you receive SRS airbag inflated Horidasa and at the same time, such as sudden braking, a strong shock.

(→ 54 wear correct page)

- Be sure to adjust the seat to the correct position. To demonstrate the effect of Ru SRS air bag, you might be at risk for receiving a serious injury such as when they collide.
- Sit on the seat in the correct position. If you do not sit in the correct posture the effect of the SRS air bag is reduced. In addition, SRS air bag driver's seat is too close to the steering wheel, there is a risk of serious injury when the SRS air bag inflated.
- Never remove or handle, instrument panel, please do not disassemble. Also, please do not give any strong impact. There is a risk that air bag will not work if the need arises.

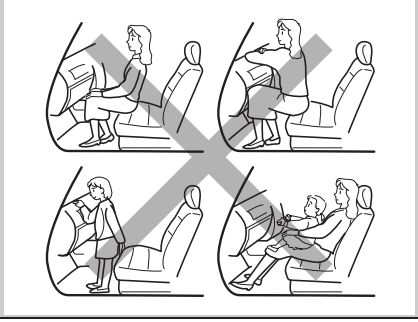
*Stands for Supplemental Restraint System (Supplemental Restraint System), is the meaning of auxiliary equipment occupant protection.

⚠Caution

- Please do not disassemble or modify the SRS air bag.
- After the SRS air bag is inflated, please do not touch its components. There is a risk of burns because it is very hot.

- For passenger airbag SRS, please always observe the following precautions.
  - Or sit on the front end of the seat, please do not lean on the instrument panel. Also, donot stand in front of the instrument panel or keep children on your lap.

  SRS airbag inflates instantly, it is dangerous and may cause serious injury when strong impact of SRS air bag inflated.



⚠Caution

- Make sure children are sitting in the rear seat, make sure to wear a seat belt.

- If small children cannot wear a seat belt properly, please use rear seat baby seat, child seat, and a junior seat.

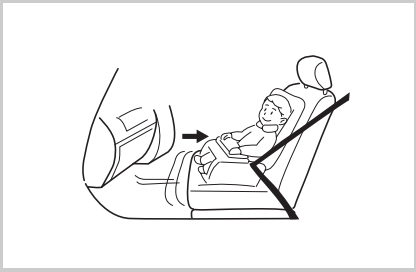
- If you have installed the baby seat in the passenger seat, please do not install a child seat backwards. It is dangerous for the baby back seat. The child seat is too close to the air bag SRS may cause serious injury when strong impact of SRS air bag inflated.



SRS Air bag

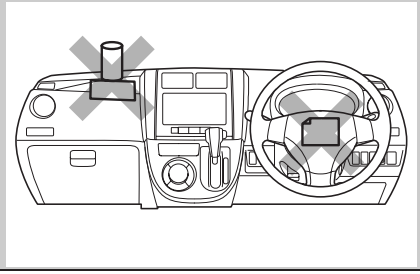
⚠Caution

- When you install a child seat in the front passenger seat attach to rearmost position of the seat, away from the SRS air bag. Please attach the positive always. As for whether or not the attachment, must check the condition of the car seat must always apply.



- Do not paste a sticker on the cover. The SRS airbag may not work when the need arises

- Please do not place any objects on top of the instrument panel. There is a risk of injury to the impact when SRS air bags inflate.



⚠Caution

- The SRS air bag deployment, such as on the steering pad, instrument panel, do not force too much pressure for example, such as strong hitting. It is dangerous to have cause this SRS airbag and lose their normal work, received serious injuries.

- In order to take advantage of the full effect of the SRS air bag, make sure the following items must be observed.
  - Do not modify the suspension. May lead to malfunction of the SRS air bag or height change or the hardness of the suspension is changed.
  - When mounting the front of the vehicle, with a grille guard, consult your nearest service Daihatsu factory.
- Radio waves may adversely affect your computer to operate the SRS air bag, and when installing radios, please consult the factory Daihatsu service.

- In case of expansion at a very fast rate, abrasions, burns may result of in contact with the airbag SRS, SRS airbag may receive Ru and bruises.

⚠Caution

- With operation of SRS air bag, gases such as white smoke may appear. It is not a fire. Inhalation of this gas, If you have a history of suffering from the respiratory system such as asthma, breathing may become difficult. Make sure that it is safe even if the occupants out of the vehicle, in this case, be sure to come out to the outside of the vehicle. In addition, please let in fresh air and open the windows and doors. Further, SRS airbag residue may remain after operation It may attached to the skin or eyes, please rinse with water as soon as possible. If you have a weak skin, it may irritate the skin on rare occasions.
- You may see by SRS front passenger airbag is inflated, such as during a collision, the front window glass of a vehicle may be damaged.
- You cannot re-use SRS airbag when it has been activated once. Please be sure to replace at the factory Daihatsu service.

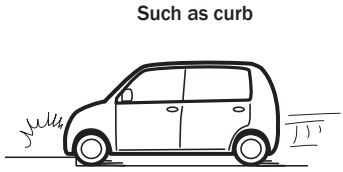
⚠Caution

- In the following cases, please consult the factory Daihatsu service always. Attempting to do it yourself,may activate the SRS air bagunexpectedly, leading to an unexpected accident or malfunction.
  - When you remove the steering wheel
  - When you repair the vehicle front
- When disposing of the SRS air bag please consult the factory Daihatsu service. The SRS airbag can activate unexpectedly, causing an injury.
- When there is a crack in the SRS air bag housing, or it is cracked, replace at the Daihatsu service. The SRS airbag may not work properly, such as when you have a collision, resulting in injury.

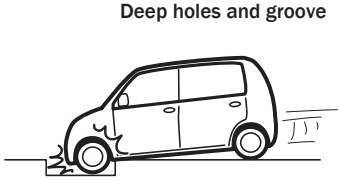
When the Air bag Activates

SRS air bag is activated when it receives a strong impact to the front bumper from the front of the vehicle. In addition, pre-tensioners operate (other than specification car van) at the same time. In rare cases, SRS air bag may activate when subjected to a strong shock to the bottom surface.

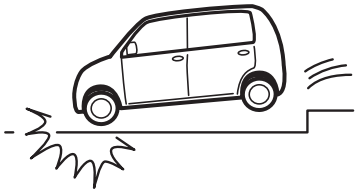
- When you strike the curb at high speed



- When the car falls into a deep hole



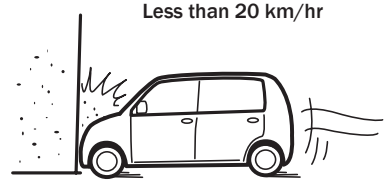
- When you hit the ground by jumping



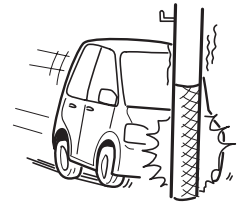
If it does not work

May not work if shock from the front is weak as described below, and if the impact is sufficiently absorbed by the body.

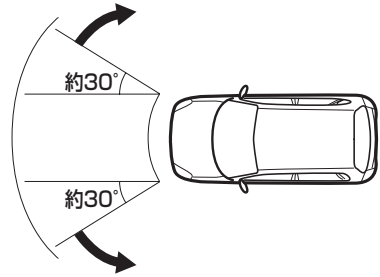
- In case of a head-on collision at a speed of less than 20km/hr.



- When you are in a head-on collision in the shape of a telephone pole

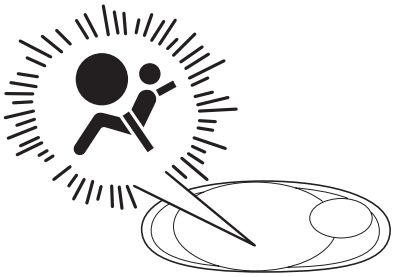


- Crashing front into a guardrail or a concrete wall at an angle of more than about 30 degree

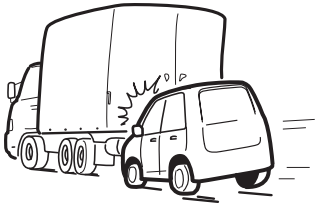


SRS Air bag

- When SRS air bag warning lamp is lit



- Including diving and come under the back of the lorry loading platform

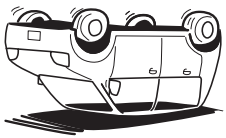


It will not take effect and may not operate in case of any of the following.

- When subjected to impact from the side or rear

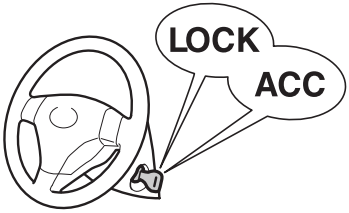


- Vehicle rollover, when it capsized



In any of the following situations, SRS air bag will not work.

- When they collide when the engine switch is at the position of the "LOCK", "ACC".



SRS Air bag

SRS air bag warning light

It is a warning in the meter.



- Lights up when in the "ON" position the engine switch, It will turn off after a few seconds.
- Light remains in the "ON" position the engine switch, when there is an abnormality in the system below.

▼System lights up when there is an abnormality

- SRS airbag (SRS air bag → 74 pages)
- Pretensioner mechanism (non-specification car van)
  (→ 58 page pretensioner mechanism)

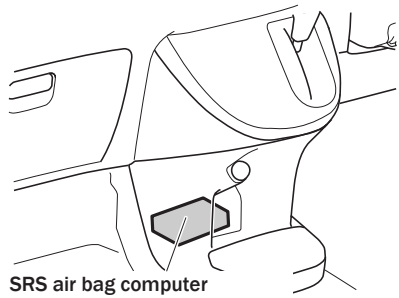
⚠Caution

If it lights up

- Run as much as possible without giving a shock to the vehicle, please inspect at the factory Daihatsu service immediately.

SRS air bag computer

It is a device that controls the SRS air bag.



SRS air bag computer

⚠Caution

- Do not remove or disassemble the SRS air bag computer,
  It may activate the SRS airbag, or the airbag may not work when the need arises.
- Please don't put liquids on the SRS air bag computer.
- Do not strike strongly or kick SRS air bag computer.
- Once activated, the SRS air bag cannot be reused. Please replaced at the factory service Daihatsu.

ABS

ABS* (Function with EBD)

During sudden braking or in case of slippery surfaces directional stability and steering capacity is lowered when the wheels lock. ABS is a device that attempts to ensure the ability to prevent the wheels from locking under such conditions.

▼ EBD

Electronic Brake Force Distribution, is the ability to ensure optimal brake force distribution, depending on the state of travel of the vehicle or the load state.

⚠Caution

- Please do not overestimate the ABS. Directional stability and steerability of the vehicle is limited even when the ABS is activated, it may lead to an unexpected accident.
- Compared to the vehicle without ABS, in the following cases the braking distance will be longer, and could lead to an accident. Please keep a safe distance from the vehicle ahead.
  - When you are traveling on gravel or snowy road.
  - If you have mounted the tire chain
  - When you get over the step, such as the seam of the road
  - When you are traveling on a rough road and other road irregularities
  - When you come to the roads are rough and proper tire pressure is higher than the air pressure

*ABS stands for Anti-lock Brake System (Anti-lock brake system).

Advice

- At low speed (less than 10km / h), brake will operate the same as usual, without ABS.
- When then engine switch is in the "ON" position ABS warning light in the meter is lit. It will turn off after a few seconds
- If the ABS warning light illuminates for a few seconds after the engine is started, then, I do not go out if it is normal. However, if the same phenomenon occurs again, please inspected at the factory Daihatsu service.
- It may sound such as a motor can be heard from the engine room to start immediately after the start and when the engine is started. In the sound when you are checking the operation of the system, this is not unusual.
- If ABS does not operate, please inspect at the factory Daihatsu service if ABS warning light comes on while driving, brakes will work normally without ABS.
- When the ABS is in operation, the brake pedal may enter the back. In addition, when the ABS is working correctly you may feel pedal operation noise and "rattling" step on the brake pedal and move little by little, It is not a malfunction of the system.
- 雨の日にマンホールのふた、橋の継ぎ目などの滑りやすい場所でブレーキペダルを踏むとABSが作動しやすくなります。
- During sudden braking, please press and hold the brake pedal strongly.

Advice

- Please do not pump brakes during sudden * braking. The braking distance will be longer while pumping the brake.

* To brake in small increments step on the brake pedal several times

MEMO

MEMO



Before you drive

Description of each part required to open and close before you drive, adjustment, and inspection procedures.

■ 車体各部の開閉

キー---------- 86
キーレス エントリー ---------- 87
キー フリー システム ---------- 89
セキュリティ アラーム ---------- 99
ドアの開閉 ---------- 103
チャイルド セーフティ ---------- 105
パワー ドア ロック---------- 106
キー抜き忘れ警告ブザー---------- 106
バック ドア ---------- 107
ボンネット ---------- 111
フューエル リッド---------- 113
パワー ウインド ---------- 116
ドア ウインド---------- 120

■ 車体各部の調整

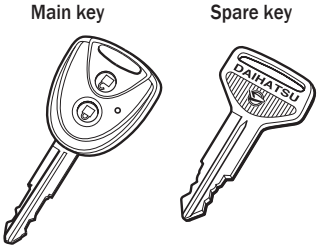
ルーム ミラー---------- 121
ドア ミラー ---------- 121
ヒーテッド ドア ミラー---------- 124
チルト ステアリング ---------- 124

Opening and closing of each part of the body

Key

In addition to starting and stopping of the engine, the key is indispensable to operate the car door locking and unlocking. Please carefully managed.

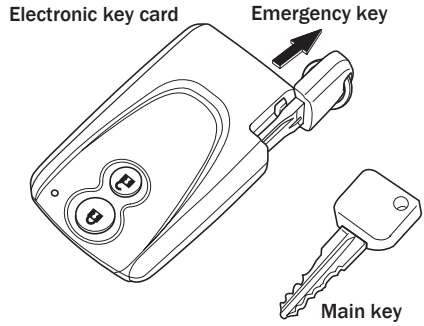
Vehicles equipped with keyless entry



Advice

- Key has been intent for the main key and spare key. Spare key, please use as a spare
- The main key can be set up to four.

Vehicles equipped with key-free system



⚠Caution

- Emergency key, be sure that you have stored in the electronic key card always. Electronic key card can cause such as battery drain, unexpectedly become unavailable.

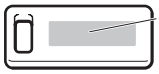
Advice

- We offer the main key and the electronic key card (built-in emergency key). The main key, please keep holding tube carefully.

- When you lose the key, re-registration is required. If you contact the factory Daihatsu service, you can make a genuine key. It should be noted that the main key, electronic key card can be set up to four (eight in total), respectively。

For key number plate

- As you do not know key number in addition to, we have the key number stamped on the plate instead of a key.



- Please keep the key in a location other than the vehicle license plate. Event, when you lose the key, if you contact the factory Daihatsu service the key number, you can make a genuine key.

When riding in the aircraft

- If you bring the main key (keyless entry), electronic key card (key-free system) to the aircraft, please do not press the button of "LOCK", "UNLOCK" in the aircraft. Also, even if you want to store it in a bag, please ensure the button is not pressed. Electric wave is transmitted when the button is pressed, it may hinder the operation of the aircraft.

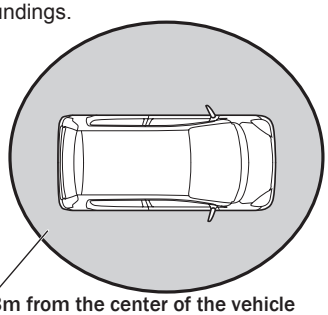
Keyless Entry

Different equipment options / Grade

Locking the door, can be performed in the main key to unlocking.

▼ Operating range

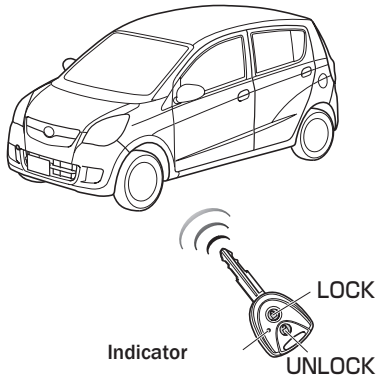
Within about 3m from the center of the vehicle surroundings.



About 3m from the center of the vehicle within the ambient operating range

▼ Method of operation

When the door is locked, press the "UNLOCK" button on the main key, the indicator flashes once, all the doors are unlocked. Indicator will blink once when you press the "LOCK" button, all the doors are locked.



Advice

- The main key is not to be changed by mistake, it is "LOCK" button on the convex side, the "UNLOCK" button is concave.
- After about 30 sec, if you press the "UNLOCK" button, after the door lock has been unlocked, If the doors are not opened all the doors are locked automatically. (Auto-lock function)
- If you are away from the center of the vehicle more than 3m the main key is not working correctly. It may not operate properly due to certain circumstances, such as power plants around the towers and TV, broadcasting stations nearby.
- I will not operate if the door is open also either yes, if the key is inserted into the key hole of the engine switch.
- Precision electronic components are embedded in the main key. Please observe the following things that can cause failure.
  - Do not leave it under direct sunlight or high temperatures.
  - Dropping, giving a heavy shock or stress

For example, do not

- Expose key to water or wet, dirt, dust, etc.

- Pull the door handle, when you leave your car, please ensure that the door is securely locked.

Advice

- The battery life of the main keys is about two years when getting on and off 10 times a day.

About the battery drain

- If the indicator blinks intermittently, or if it does not work even if you press the button, or if the working distance is shortened significantly. Replace the batteries as soon as possible.

(See page→ 278 for battery replacement)

How to check the operation completion

Allows emergency flashing lights and indoor lighting, check the complete operation of the keyless entry

▼ How to check

In conjunction with the locking and unlocking of the door (switch position when the DOOR) is activated as shown in the table below emergency flashing lights and indoor lighting. (This answer back), please check the complete operation of the keyless entry.

Operation	部位	Answer back
During LOCK	Emergency flashing lights	Flashes once
	Indoor lighting	To dim, then go off
During UNLOCK	Emergency flashing lights	2 flashes
	Indoor lighting	Turns on for about 15 seconds

Advice

- It is possible to change the lighting time of the room lighting. For more information, please consult the factory Daihatsu service.

Key-free system

Different equipment options / Grade

The electronic key card detects radio waves emitted from the transmitter, performs the following operations.

- The door is unlocked within the operating range the possession of the electronic key card, the door is locked when outside operating range.
- The engine can be started, stopped without insertion of the key operation.

(Engine switch → 159 page)

- Has a (vehicle antitheft function) immobilizer function

(→ 164 immobilizer function page)

⚠Caution

- When you get off from the vehicle, please carry the electronic key card. Save time when you leave the key card in the car, there would be confinement in the car the more electronic key card to save battery power and influence, such as radio waves.

Warning about the unauthorized removal of electronic key card

- When you startup the engine with electronic key card, in the position of "ON" or "ACC", engine switch, when do the following, the security indicator will flash rapidly, warning buzzer "Pipipipipi" room (The by sound) of "Pippippi~tsu" outdoor sounds, warning unauthorized removal of the electronic key card.

(Security indicator → 139 page)

- When you open the door of one once, to move outside the operating range of the transmitter cabin electronic key cards and closed the door.

(→ 160 page operating range)

⚠Caution

- In addition, even if you close while leaving out the operating range of the transmitter cabin electronic key card, once the door is opened from the driver's seat, warning when I do the same you are.

Advice

- Ensure the driver is always in possession of, electronic key card. To stop the communication, while rotating the engine is especially easy to lose the key. Also, make sure you keep it in a safe place.
- If you have lost your card key main electronic key, you will be required to re-register. Consult factory for Daihatsu service.
- Key card contains precision electronic components. Keep out of reach of children and handle with care.
- Please do not put electronic key card in the back pocket of your trousers.
- Do not left under direct sunlight or high temperatures.
- Do not drop, pressurized, stress or subject to heavy shock.
- Please do not let the Memory Stick get wet.
- Please do not disassemble
- Please do not apply, such as an ultrasonic cleaner.
- Do not only keep with a key chain, that is magnetized
- Pull the door handle, when you leave your car, please ensure that the door is securely locked.

Advice

- The main key, electronic key card can be set up to four (eight in total), respectively. How to purchase, and how to use, please consult the factory Daihatsu service.

For the life of the battery

- The battery life of the electronic key card, is about 2 years getting on and off about 10 times a day. However, because the receive operation always communicates with the vehicle) is often used of (locking and unlocking the door) operation keyless button on the electronic key card If high, battery life will be significantly shortened by electronic key card or storage conditions.

Storage of electronic key card

- Please do not put the electronic key card or near the vehicle, and the car close to the equipment that may emit strong radio waves, such as the following. Electronic key card will be constant communication state, the battery is consumed significantly.

- TV
- Audio
- Personal computer
- AC adapter
- Mobile phones, cordless phones
- Charger
- Desk lamp
- Medical electrical equipment, such as low-frequency therapy equipment
- A liquid crystal display
- Motors type

発信機

⚠警告

To those using cardioverter-defibrillator, implanted cardiac pacemaker

- Please do not within 22 cm or closer to the Transmitter in the vehicle interior. Also, (no electronic key card in the operating range of a transmitter outside the passenger compartment) to Transmitter outside the vehicle please do not approach within 22 cm from the Transmitter outside the vehicle. Likely to affect the dynamic operation of implantable cardioverter-defibrillator implantable cardiac pacemaker
- If you do not come within about 22 cm from Transmitter, no risk of being affected by radio waves, in order to avoid unnecessary transmission of radio waves, please observe the following things. In addition, due to low battery, when you can not operate the electronic key card, because it is the same as the state does not possess a electronic key card, please be careful. If operations can not be performed with an electronic key card (→ 95 Page)
- Electronic key card, please ride the driver while always holding office.
- After starting the engine, do not move out of the operating range the electronic key card.

⚠Caution

Effects due, those who are using medical electrical equipment implantable cardiac pacemakers, implantable cardioverter defibrillators other than and, please check in advance, such as medical electrical equipment manufacturers to radio . Radio waves may affect the operation of the medical electrical equipment.

Advice

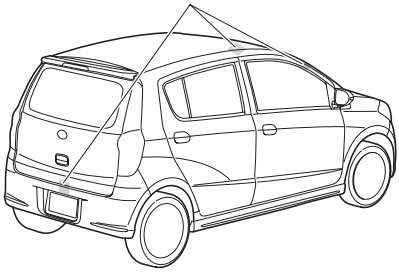
- In the state does not possess a electronic key card, Transmitter outside the vehicle is always from the radio waves.
- In the state does not possess a electronic key card, when opening and closing the door, the radio waves emitted from the Transmitter, Transmitter outside the vehicle cabin. In this case, insert the key into the main switch engine, the outgoing wave is stopped.
- You can also stop (stop key-free system) radio waves emitted from the Transmitter. For more information, consult your nearest service Daihatsu factory.
- When come to stop the radio waves emitted from the Transmitter, starting and stopping of the engine is longer operation can be carried out without the insertion of the key. If operations can not be performed with an electronic key card ((that can be done is by the operation of the door locking and unlocking keyless)

→ 95 Page)

▼ Transmitter outside the vehicle

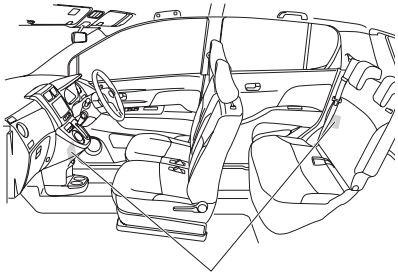
Located near the middle left and right front pillar when rear bumper. (3 locations)

Transmitter



▼ Transmitter cabin

Located in the center and right side trim deck instrument panel. (2 locations)



Antenna

Using the electronic key card

In below cases, and cannot start the engine, and locking and unlocking of the door, the electronic key card may not operate normally.

- When there is equipment that generates strong radio tower and power plants TV, broadcasting station, bulletin board lightning, gas stations, and metered parking in the vicinity
- When you carry along with the car's electronic key card or other portable audio devices, and wireless communication devices such as mobile phones and radio
- When the body is in contact with a metal object
- When electronic key card battery is exhausted

In such cases, please start the engine and the locking and unlocking the door using the emergency key that is built into the electronic key card.

(If you cannot operate electronic key card → 95 page)

⚠Caution

- Be sure that you have stored the emergency key in the electronic key card always. Electronic key card can suddenly be no longer available due to depleted battery.

Advice

- Electronic key card, a weak radio waves that affect the human body of about Yes.
- There is a place by the shape of the vehicle, keyless operation key free operation is difficult to operate
- If any of the doors are open, or when the position of the "ACC" · "ON" switch is in the engine, keyless operation key free operation will not work.
- When the key is inserted into the main or emergency key, the key hole of the engine switch, the keyless operation key free operation not operate.
- After about 30 seconds, if after the operation keyless door lock is unlocked, the door did not open and close all doors are locked automatically. (However, the automatic locking), when there is an electronic key card in the operating range of the operation key free, auto-lock feature will not work.

In order not to be confined by the car key

- When away from the vehicle, please carry the electronic key card. When you leave the car electronic key card, depending on the position is in a state of constant communication, the battery is dead or severely collapsed prevention mechanism does not work, the door is automatically locked, it confines the key us have.

Advice

About the battery drain

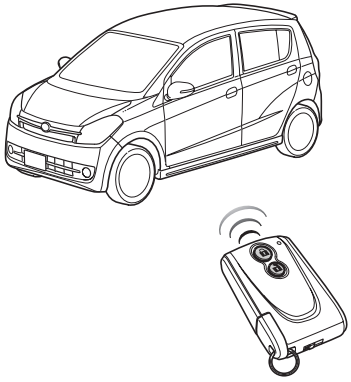
- If the indicator has become rather not blink, you are thinking the battery life, or if it does not work even if you press the button, or if Operating distance is shortened significantly. Replace the batteries as soon as possible.

(→ 278 pages of key battery replacement)

○

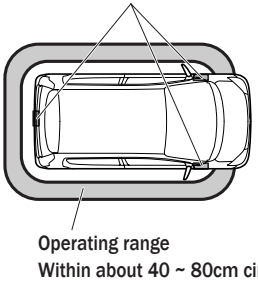
Key free operation

Once in the operating range of the possession of the electronic card key, all the doors are unlocked, go out of the operating range, all doors are locked.



▼ Operating range

It is about 40 ~ 80cm around the door either.



Advice

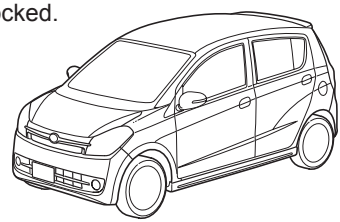
- In the following circumstances, the operating range may change.
- While rapidly approaching within the operating range, the doors may not be unlocked. Make sure that the actuation is complete, before pulling the door handle.
- Locked out from the operating range, I will work late after about 4-6 seconds.
- Does not detect radio waves (in the least about 40cm) near the door of either. In addition, such too close if each glass door may not be locked, unlocked.
- Operating range even in the electronic key card, when located near the ground and high electronic key card may not operate normally.
- Holding the electronic key card, it may be difficult to operate.
- In such a case the following key operation may not work free.
  - When after the possession of electronic key card and went to out-of-range operation, opening and closing the door before it is locked.
  - When after the position of the "LOCK" the engine switch, electronic key card was taken out of the vehicle through the window.
  - When after the main key to unlock the door, I was away from the vehicle without opening the door or emergency key.

Opening and closing of each part of the body

○Keyless operation

When the door is locked, press the "UNLOCK" button on the electronic key card, the indicator flashes once, all the doors are unlocked.

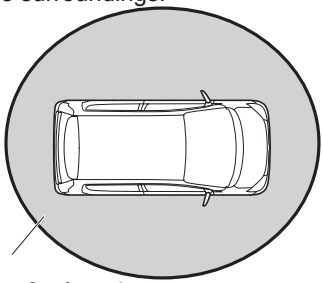
"Indicator will blink once when you press the LOCK "button, all the doors are locked.





▼ Operating range

Within about 3m from the center of the vehicle surroundings.



About 3m from the center of the vehicle within the ambient operating range

○How to check the operation completion

Allows the buzzer and flashing lights and emergency interior lighting, check the complete operation of the keyless operation key free operation.

▼ How to check

In conjunction with the locking and unlocking of the door (switch position when the DOOR) buzzer is activated as shown in the table below with the flashing lights and emergency interior lighting. (This answer back), please check the complete operation of the keyless operation key free operation.

Working	Position	Answer back
When Locked	Emergency flashing lights	Flashes once
	Indoor lighting	To dim, then go off
	Buzzer	Once
When UNLOCKED	Emergency flashing lights	2 flashes
	Indoor lighting	Turns on for about 15 sec
	Buzzer	Twice

Advice

- It is possible to change the volume of the buzzer indoor lighting and lighting time. For more information, please consult the factory Daihatsu service.

If it cannot be controlled via the electronic key card

Due to low battery, if you do not have locking and unlocking of the door with the electronic key card, the operation of the engine switch locking the door, and unlocked using the main key card key electronic (use the emergency key).

⚠Caution

- Due to exhaustion of the battery, even if it cannot be operated by electronic card key, transmitter because it transmits a radio wave the person who is using the defibrillator implantable cardiac pacemaker, please do not come within about 22 cm from the transmitter, car indoor outdoor transmitter.

(→ 90 page transmitters)

⚠ Caution

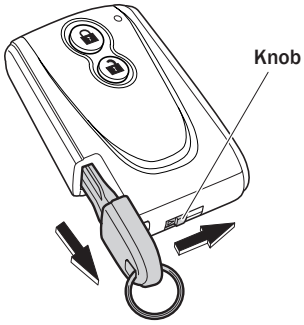
- Please always store emergency key in the electronic key card. Electronic key card mayno longer be available due to consumption of the battery.

○Removing the emergency key

Emergency key is built into the electronic key card.

▼ To eject

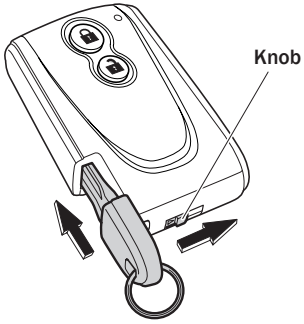
Slide and hold the knob in the direction of the arrow to the electronic key card, electronic key from the card, pull out the emergency key.



○How to store the emergency key

▼ Storage method

1. Slide and hold the knob in the direction of the arrow to one of the electronic key card. Insert the emergency key as shown in the figure below.



2. The knob will automatically lock back

◯Locking and unlocking of the door by the emergency key

Advice

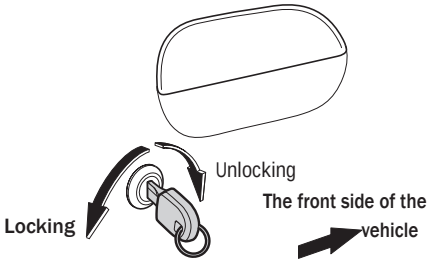
If the security alarm is set

- When I opened the door to unlock the door outside the electronic key card, alarm security alarm is activated.
  Immediately if the alarm has been activated, please to the "ON" position the engine switch according to "Stopping the alarm by emergency key." I will stop the alarm.

(→ 102 page how to stop the alarm by emergency key)

▼ Method of operation

I will plugged in securely and turn the key. Locked is unlocked by turning the key to the front side of the vehicle, and turn on the rear side.



◯Starting the engine by emergency key

(→ 162 pages starting the engine by emergency key)

Stop function of the door lock with key free operation

You can stop the locking and unlocking of the door by key operation free. However, it does not stop locking and unlocking of the door by operating the keyless starting of the engine by key operation and Oyoru free.

⚠Caution

- If you cannot only locking and unlocking the doors and starting the engine by operating the keyless operation key free, it may be stopped by key operation of door lock feature free.
  Even if the function is stopped, the transmitter is sending radio waves, those using implantable cardiac pacemaker, please do not come within about 2 cm from the transmitter, the transmitter outside the vehicle cabin。

(→ 90 page transmitters)

Advice

- Also stop the door lock function key free operation, it stops the radio waves emitted from the transmitter is not available.

▼ Stop function of the procedure

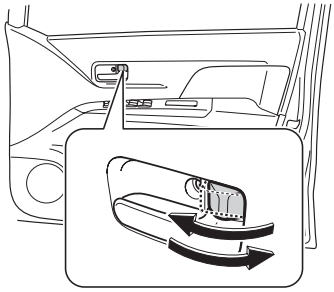
● If you do follow the steps below, the stop mode.

Advice

● If you do not perform an operation within about 5 seconds, stop mode is canceled, you will return to its original state.

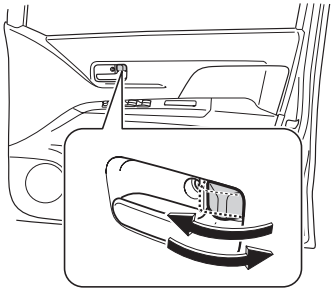
1. エンジン スイッチを“LOCK”の位置にし、運転席ドアを開きます。
2. エンジン スイッチを“ACC”の位置にします。
3. エンジン スイッチを“ACC”の位置にしてから約５秒以内に、ドアのロック レバーを操作して施錠します。

● 停止モードに移行し、閉じ込み防止機構により自動的にドアのロック レバーが解錠します。



4. 自動で解錠してから約５秒以内に、エンジン スイッチを“ON”の位置にします。
5. エンジン スイッチを“ON”の位置にしてから約５秒以内に、ドアのロック レバーを操作して施錠します。

● 閉じ込み防止機構により自動的にドアのロック レバーが解錠します。



6. 自動で解錠してから約５秒以内に、エンジン スイッチを“LOCK”の位置にします。

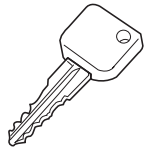
● 停止モードが完了し、自動的にドアのロック レバーが施錠・解錠の順に動き、キー フリー操作によるドアの施錠・解錠が停止します。

Advice

● If the lock lever of the locking and unlocking the door does not automatically set to the "LOCK" position the engine switch, even after more than about 5 seconds, stop mode is not working correctly. Once again, Please try methods stop the function.
(→ 96 page how to stop the function)

Main key

For example, when damaged, can not be used even if the emergency key, please use the main key or the included, lost electronic key card.



◯Locking & unlocking of the door by the main key

Advice

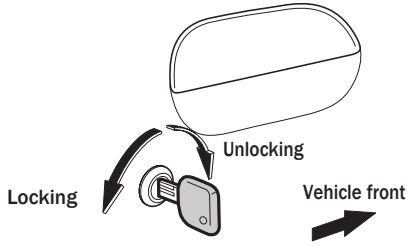
If the security alarm is set

- When you opened the door to unlock the door outside the electronic key card, alarm security alarm is activated.

If the alarm has been activated, please to the "ON" position the engine switch immediately. it will stop the alarm

▼Method of operation

I plugged in securely and turn the key. Door is unlocked by turning the key to the front side of the vehicle, and turn on the rear side.



◯Starting the engine using the main key

(→ 163 page starting the engine with the main key)

Opening and closing of each part of the body

Security Alarm

If you close all the doors were locked (key free operation of keyless operation key-free system) or keyless entry, the security alarm, guard against theft start.

When you open the door with a non-operation (operation key free key keyless operation system or free) keyless entry, inform the abnormality around emits a alarm.

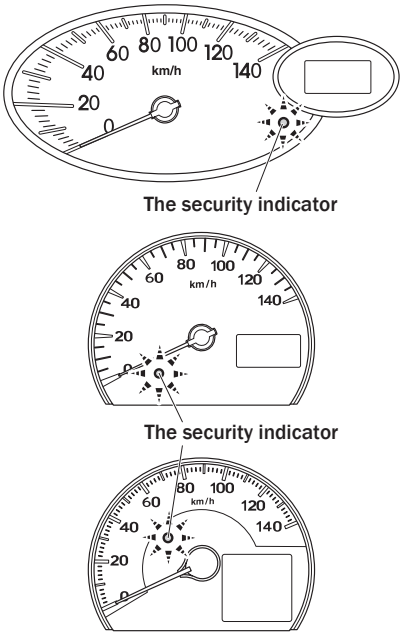
Advice

- The security alarm is a feature to inform of an abnormality. It does not have the capability to prevent entry.
- When you lend your car to other people, please explainabout the the security alarm. If those who do not know about the operation of the the security alarm was a mistake, it will be a nuisance to the surrounding information warning is activated.
- Even if you set the the security alarm example, please do not leave cash and valuables in the car.

How to set the the security alarm

Close all doors, and facilities to lock the door (key free operation of keyless operation key-free system) or keyless entry, the security indicator lights up to start the set.

Set ends after about 30 seconds, the the security alarm to warning condition. In vigilance, the security indicator will flash.



Advice

- If you lock the door with the other operations (operation key free key keyless operation system or free) keyless entry, the security alarm is not set. (If it is locked with automatic locking keyless entry key-free system is set)
- If you perform the following operations in about 30 seconds from the the security indicator is lit, set the the security alarm will be suspended.

  - When you unlock the driver's door
  - When you open the door
  - (By car or mounted key-free system, and ki was the position of the "ON" the engine switch) when the key is inserted into the key hole of the engine switch

The case of vehicles equipped with key-free system

- セキュリティ インジケーターは、イモビライザー機能と兼用しているため、セキュリティ アラームを解除しても、エンジン スイッチを“ACC”の位置にするまで消灯しません。
  また、エンジン スイッチを“ACC”の位置から“LOCK”にすると点滅します。

During the operation of the warning

When I opened the door outside (keyless operation key free key-free system operation) or in vigilance keyless entry, an alarm will be activated.（1 Alarm primary)
During this time if the alarm is not cleared, the alarm is activated further. (Next alarm 2)

Advice

- Even if you close the door during operation of alarm, the alarm does not stop.
- After completion of the alarm, and close the door, the security alarm to warning condition again, is not locked. Please lock securely when you leave your car.

○Security Alarm warning

▼ 1 Primary warning

- The security indicator flashes
- Emergency flashing lights flashing for 10 seconds
- Indoor buzzer sounds off and on for 10 seconds

▼ 2 Secondary Warning

- The security indicator flashes
- Emergency flashing lights flashing for 30 seconds
- Indoor buzzer sounds off and on for 30 seconds
- Horn will sound intermittently for 30 seconds

How to clear the security alarm

You can release or unlock the door (key free operation of keyless operation key-free system) or keyless entry, and when it is set to "ON" position the engine switch.

Advice

- The security alarm, and will operate when a person is riding in the car, even when the door is open the window glass. To prevent the security alarms to malfunction, or when a person you are riding in the car, when the door window glass is open, please do not set the the security alarm.

How to stop the Warning

◯Stop the Warning keyless operation

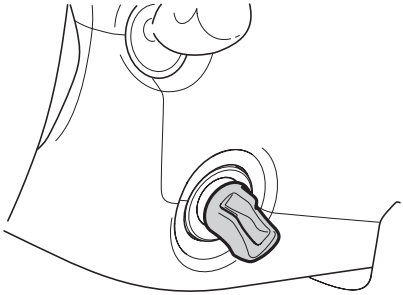
▼Method of operation

You can stop the Warning shut all the doors, and locked in (keyless operation key free key-free system operation) or keyless entry.

◯To stop the alarm set to "ON" the engine switch

▼Method of operation

You can stop the alarm by carrying the electronic key card, and Ru to "ON" position while holding down the engine switch.



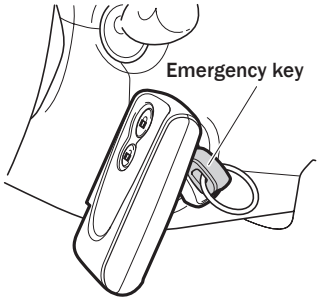
◯ Stopping a alarm set to "ON" the engine switch with emergency key

Due to low battery, if you cannot to the "ON" position the engine switch with electronic key card, please stop the alarm using the emergency key that is built into the electronic key card.

(If you can not operate the electronic key card → 95 pages)

▼ Method of operation

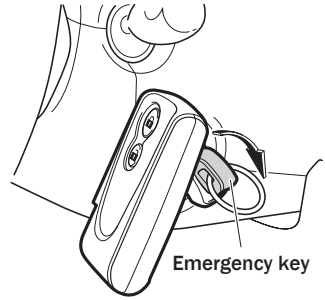
1. Bring into contact with the engine switch on the back of the card near the mark Daihatsu electronic key。
2. Inserted into the key hole of the engine switch the emergency key.



Advice

- Please operate after inserting it into the engine switch key securely.

3. Press the engine switch.
4. I can stop the alarm and to position "ON" until you press the engine switch.

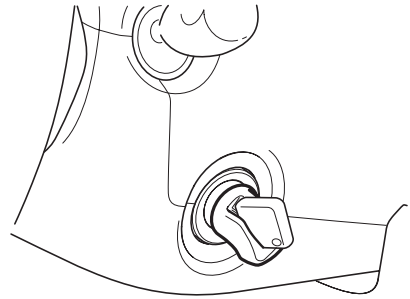


◯ To stop the alarm set to "ON" the engine switch in the main key

For example, when damaged, if you can not use or emergency key, electronic key card is lost or normal operation by the main key, please To stop the alarm as follows: Use the main key provided.

▼ Method of operation

1. Inserted into the key hole on the main key, and then press the engine switch.
2. I can stop the alarm and to position "ON" until you press the engine switch.



Opening and closing of each part of the body

Checking the history of the operation of the the security alarm

セキュリティ アラームのセット中に警報（2 次警報まで作動した場合のみ）が作動したことを確認することができます。

▼ How to check

If you turn to the "ON" position the engine switch, you hear a "Pippi~tsu" buzzer room, it indicates that the alarm has been activated to the secondary.

Advice

- Verifying operating history, it is possible to operate alarm after secondary performed only once.

About the maintenance of the security alarm

Maintenance of the security alarm system is not required.

⚠Caution

- Please do not break or remove the security alarm system structure. It can cause the system to not working correctly.

Opening and closing of the door

▼ Before you operate

⚠Caution

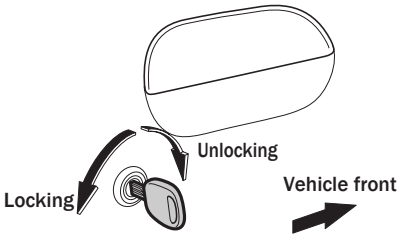
- Please open and close the door securely. When the door is not securely closed, or is open while running, rit can lead to an accident, the driver, passengers or luggage may be thrown out of the car.
- Never open the door while driving. It may lead to an unexpected accident.
- When you open the door, please confirm safety around ten minutes. It is a risk it may suddenly hit by a car and the subsequent open. When the wind is strong, please open the door with particular care.
- When away from the car, please lock and always turn off the engine. Leaving it unattended is a risk of vehicle theft.
- Opening and closing of the doors to children, please keep out of mischief. Increasing the possibility of accidents.
- Please be careful not pinch your fingers when closing the door.

Advice

- Even if you have locked the door, when leaving, please do not leave valuables in the car.

Unlocking vehicle from outside

Insert and turn the key. Door is unlocked by turning the key to the front side of the vehicle, and turn on the rear side.

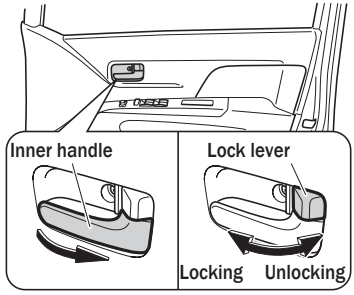


Advice

- Key hole of the door is not available for the passenger side.

車内からの施錠、解錠

You can lock by pushing the lock lever.
Pull the lock lever and then pull the handle to open the inner door.



From outside the vehicle using the key lock

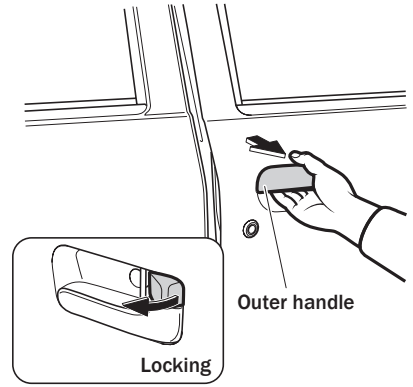
Advice

- Please do not leave the keys in the car. You may become inadvertently trapped .
- Make it a habit while closing the door make sure that you are holding the key when you lock the door without using the key, you can prevent a child and that would confine the keys in the car.
- In vehicles equipped with key-free system, when using the electronic key card, it is not possible to get locked in this manner.

○Front Door

▼Method of operation

Push the lock lever, I close the door and lock while pulling the outer handle.



○Rear Door

5-door car

▼Method of operation

Push the lock lever, I close the door and lock.

Close protection into key

Leaving the keys inside the vehicle, I is a feature that prevents locked. It operates under the following circumstances.

Vehicles equipped with keyless entry

When the key is plugged into the engine switch

Vehicles equipped with key-free system

When "ON" position or "ACC" engine switch, when there is a vehicle electronic key card or

▼ Prevention function is activated when the key collapsed

Prevention function is activated to close the key into the following operations when all doors are unlocked.

- Push the lock lever in the direction of coming locking of the driver's seat of the car door, and close the door while pulling the outer handle driver's seat
- すべてのドアが施錠されている状態で、運転席以外のドア ロック レバーを車内から解錠し、ドアを開けて閉めたとき

Advice

- Please lock first confirm that always have your key.

Vehicles equipped with key-free system

- 電子カード キーの状態（電池の消耗、車内での位置等）や周囲の電波状況により、キー閉じ込み防止機能が作動せず、施錠されることがあります。

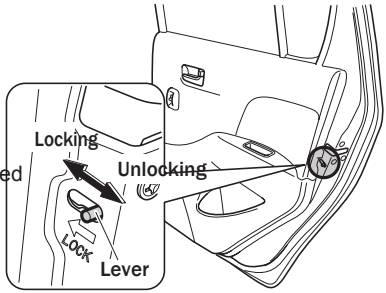
Child Safety

Different equipment options / Grade

For the safety of the children, now child safety lock is now provided on the rear left and right rear doors.

▼ Method of operation

You will be able to not open the door by pulling the door handle of the car even if you leave the "locking" the lever. Before opening the door, I operate on the door handle of the vehicle.

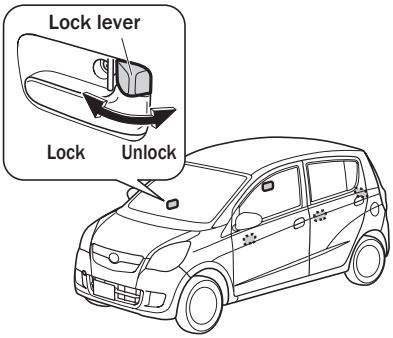


⚠Caution

- When you put your child in the back seat, please use the Child Safety Always.

Power door locks

運転席ドアのロック レバーを操作すると、連動して助手席ドア・左右リヤ ドア（5ドア車）・バック ドアが施錠、解錠されます。



Warning buzzer forget key

Buzzer sound (continuous cut) is when the door is opened either at the location of the "ACC" or "LOCK" when the key is plugged into the engine switch to warn forgot to remove the key

Backdoor

▼ Before you perform operations

⚠Caution

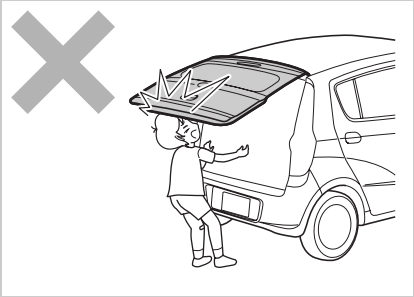
When you are driving

- While driving be sure to close the back door. Left open and running, it is dangerous to be out of the car and hit the door, luggage, etc, or fall on the road, there is a risk that lead to an unexpected accident. The dangerous exhaust gases from entering the vehicle, there is a risk of carbon monoxide.
- Gently rock the back door before traveling, please make sure that the door is securely closed. If it suddenly opens while driving, there is a danger that could lead to an unexpected accident.
- In the luggage compartment never put a person. It is dangerous, such as when they collide or when you slam on the brakes, may lead to an unexpected accident.

⚠Caution

If you are carrying a child

- Please do let children open the backdoor. Possibility that the door may move suddenly, and hit teh head, hands or neck.



- 荷室でお子さまを遊ばせないでください。誤って閉じ込められた場合、熱射病などになるおそれがあります。

⚠Caution

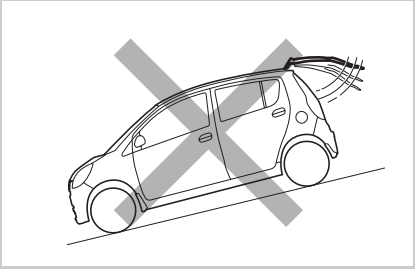
When you open and close the back door

- When the opening and closing the back door, observe the following things. It is dangerous and can hit his head the neck and hands, and cause injury.

  - Please check carefully around the back door safety.
  - When there are people around, please inform them to move.
  - Please open and close without the hand and around the edge of the back door.
  - Open backdoor completely. If not there is a possibility that the door is closed unexpectedly.
  - Be careful so as not to pinch your fingers and of other people when closing the back door, please be careful.
- Please note strong winds. There is a fear that it is opened by the wind, and close the door and burst open.

⚠Caution

- Use caution in the opening and closing on a slope. There is a possibility that the back door may open and close suddenly. When you open the door, please make sure that you always fully open.



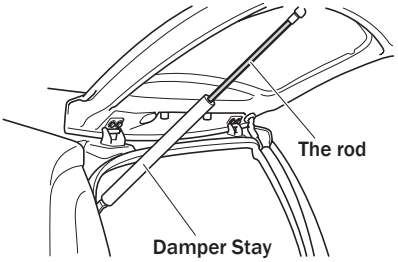
- Before opening the back door, please take exception of weight, such as snow and ice with that attached to the door.
- When removing luggage while engine is running, please do not stand in the rear of the exhaust pipe. There is a danger of burns in the exhaust heat.
- バック ドアを支えているダンパー ステーを持ってドアを閉めたり、ぶら下がったりしないでください。手を挟んだり、ステーが破損したりするおそれがあります。
- Do not install accessories other than genuine Daihatsu supplies to the back door. The weight of the door is extremely heavy, will not bear to stay when you open, there is a possibility that the door is closed unexpectedly.

⚠Caution

For damper stay

- The back door damper is attached to support the door. To prevent damage or malfunction of the stay, please observe the following things.

  - Do not apply the hand to the stay, please do not apply a lateral force.
  - Please do not stick to the rod (the rod of plating) foreign body plastic pieces, stickers, and adhesive material.

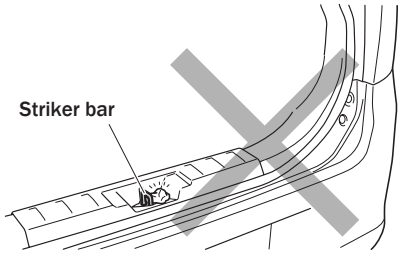


  - Be careful that cloth fibres don't get stuck in the rod .

⚠Caution

About the striker bar

- When closing the backdoor please ensure foreign matter does not bite the striker bar. There is a risk of damage to the bar, the backdoor will not close.



Opening and closing of each part of the body

Locked from the car, unlocking

◯Power door locks interlocking backdoor

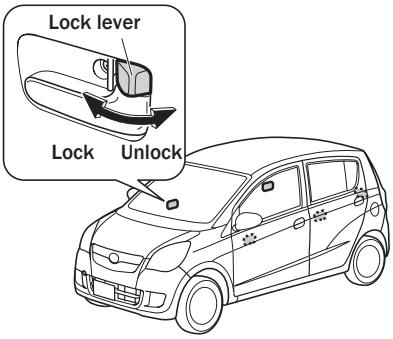
While operating the lock lever on the driver's door, the backdoor is locked in conjunction. It is locked door at the same time the front passenger seat, rear door also (5-door car), is unlocked at this time.

▼ Locking method

You can lock the door by pushing the lock lever on the driver's seat.

▼ How to unlock

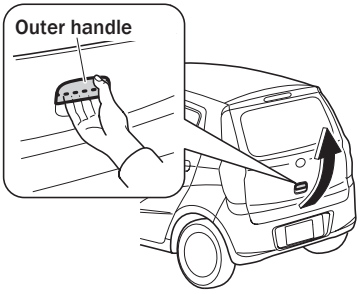
You can unlock and pull the lever on the driver's door lock.



Opening and closing of the backdoor

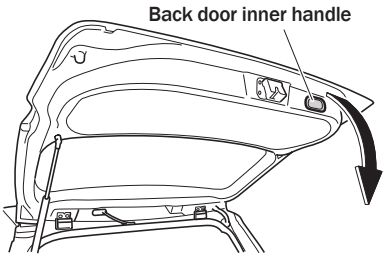
▼ When you open

Pull the outer handle after unlocking. Slowly lift the back door until it is fully open.



▼ When closing

1. Gently lower the back door partway using the inner handle.



⚠Caution

- Do not close the backdoor directly using inner handle. It may pinch your hand or arm injury causing injury. Please be sure to close it from the outside.

2. Close by moving the hand away from the handle, and pressing down by hand on the back door.
3. 半ドアでないことを確認します。

Opening and closing of each part of the body

Bonnet

▼ Before you do

⚠Caution

- Because the engine room may be very hot, please observe the following。

  • There is a danger of burns, when you touch the engine, please wait for the engine to cool down.
  • After inspection, please make sure that you have not left loose tools or cloth in the engine room. If left them behind in the engine room, such cloth and tools may cause failure or a fire.

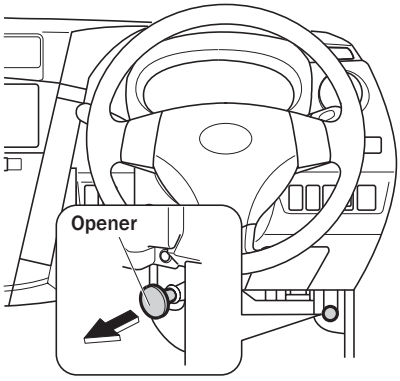
⚠Caution

- After closing the hood, please make sure that the hood is securely locked. If the hood is not securely closed, it might open while driving.
- There is a risk that the hood may forefully open due to wind, when you open the hood. Please be careful while opening on particularly windy day.
- Please do not let children open the hood. The bonnet is very heavy, and accidentally letting go during opening and closing can lead to an injury.

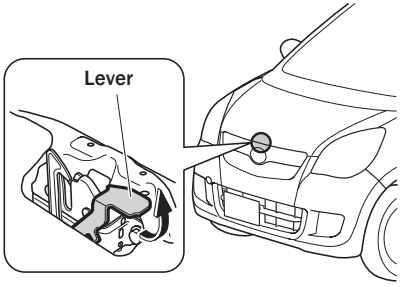
Opening

▼ Operating procedure

1. Pull the opener in the lower right instrument panel, the front bonnet is lifted a little.



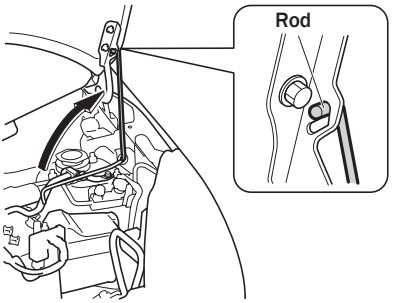
2. Raise the lever pulled in the direction of the arrow in the center of the front bonnet catch hook. Lift the bonnet with the other hand.



⚠Caution

- Sometimes during and after stopping the engine, the lever may be hot leading to an unexpected accident and burns, please check the lever before opening.

3. Support to ensure the hood stays open.



⚠Caution

- Immediately after the engine is stopped it may stay hot. So it may lead to an unexpected accident, please check before touching.
- Ensure the rod is securely fixed into the holes. It is very dangerous if it stays out.

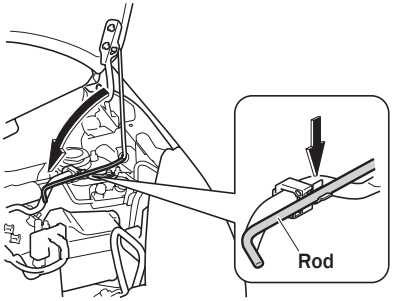
Advice

- ワイパーを起こしたままでボンネットを開けると、ワイパーがボンネットに当たり、傷付くことがあります。

閉めかた

▼ Operating procedure

1. Support the hood with one hand, and return the rod to the original position.



2. Gently lower the hood, by pressing with your hand.

Advice

- When closing the hood, please do not press too strongly even by hand.

Fuel lid

▼ Before you do

⚠Caution

- If you do not observe the following, there is dangerous risk of serious injury, such as burns.

- Please be sure to turn off the engine.
- Please close the door & car windows.
- Keep sources of fire away.

- Before opening the fuel cap, touch a bare metal part of the vehicle or filling machines, etc. to remove static electricity from your body. If you are charged with static electricity the discharge or spark, can result in fire.
- For refueling, before opening fuel cap, please ensure the person always removes static charge in the body.
- There is a charge if re-contact with people and things that touched the seat in the car. During refueling, please do remove static electricity by touching a metal part of the machine, such as re-fueling.
- Always grasp the knob of the cap, when you open the fuel cap, please open and that. At high temperatures, such as increased pressure in the fuel tank, there is possibility of fuel spitting from the filler neck.

⚠Caution

- If the sound of "shoe" is heard when the fuel cap is loosened slightly. Please confirm to open slowly without opening any more, for it to sound Ru Thomas.

- If fuel is spilled during refueling, stop immediately, and please wipe it off with a piece of cloth.
- If the spilled fuel has adhered to the painted surfaces, wash is recommend. If it remains adhered, there is a possibility that the painted surface is degraded.
- Do not bring other people close tothe filler neck.
- When refueling, please insert the nozzle into the filler neck securely. Also, please do not top up after refueling automatic stop working. Fuel may come spilling from the fuel supply port.
- If the refueling machine is not working properly, auto stop is activated as soon as possible. Follow the instructions to call the gas station attendant.

- After completion of refueling, turn the cap to the right until you hear the "click" sound. When closing the fuel cap ensure it is securely closed.
- Do not use fuel cap other than a genuine Daihatsu. This is dangerous and can cause fuel leakage.

- Please observe the precautions that have been posted at the gas station.
- Fuel contains harmful carcinogens. Be careful not to breathe the vapour of fuel.

Opening and closing of each part of the body

⚠Caution

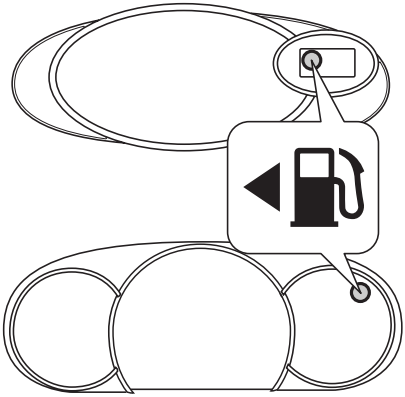
- Specified fuel is unleaded premium gasoline or regular gasoline, lead-free.

  - Please ensure you are refueling with the fuel specified
  - If you use (inferior gasoline, alcohol fuel, diesel oil, kerosene, etc.) fuels other than those specified, it may result in poor engine working, such as knocking or decrease in output. Additionally, it can cause damage to the engine and fuel system parts.

Opening and closing of the fuel lid

Advice

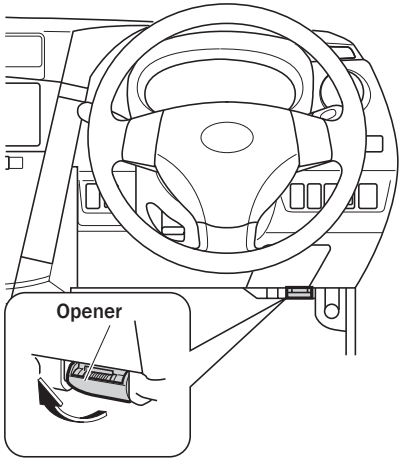
- Indicates the direction where the fuel lid is mounted.



▼ When you open

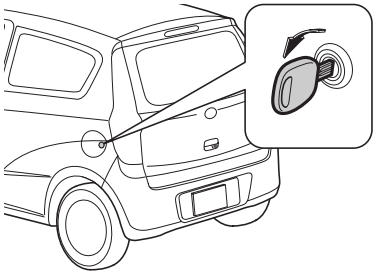
Vehicles equipped with fuel lid opener

Raise the opener in the bottom right corner of the instrument panel.



Except vehicles equipped with fuel lid opener

Insert the key and turn to the left



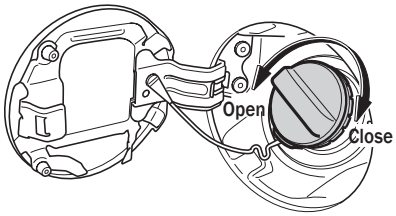
▼ When closing

Press the lid shut.

Opening and closing the fuel cap

▼ When you open

Open by turning to the left.

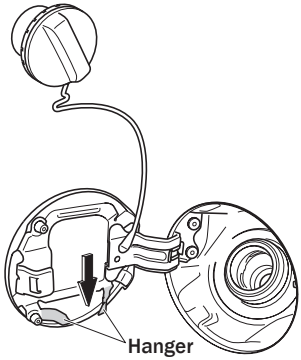


▼ When closing

Close by turning to the right until you hear a "click".

Fuel cap hanger

During refueling, you can leave the fuel cap on the hanger on the back of the fuel lid.



Power Windows

Different equipment options / Grade

You can open and close the windows of the car (5 door) driver seat, passenger seat, rear seat using switch operation.

▼ Before you do

⚠Caution

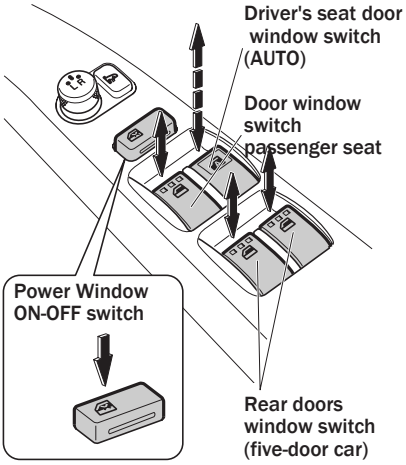
- Since the windows open and close with very strong force, be careful not to pinch head, neck, arms, hands, etc. of others. It is dangerous there is a serious risk of injury.
- Please do not do let children operate the power windows. It is dangerous when you open or close, it may pinch head, neck, arms, hands and give serious injuries. When you are carrying a child, please turn "OFF" the power window switch using the ON-OFF switch.

Advice

- Please do not move in the opposite direction at the same time switch and other switches the driver's seat. May cause a malfunction.
- After holding the switch down to open and close the window completely, please release the hand immediately after the operation completes, otherwise it may cause a malfunction.
- During the opening and closing of the power window ensure engine is running. When you operate when the engine is stopped, it can cause battery drain.
- Do not continuously operate "closed" or "open" window switch in a state, such as fixing the glass is frozen. It may cause a malfunction.
- When the engine switch is in the "ON" position, window switch lights on the passenger seat driver seat are lit.

The driver's door switch

Power windos can be used when the position of engine switch is "ON".



○Operation of (AUTO) switch.

▼Method of operation

To open glass window, press down lightly on the switch, to close, pull up lightly. When you release your hand, the window will stop at the current location. To automatically fully open, or close the window glass push down or up until you hear a "click"。途中で止めるときは、軽く逆方向にスイッチを操作します。

○Door window switch passenger seat

▼Method of operation

Glass window while depressing the switch is open, when you pull up, the window glass is closed. When you release your hand, the window will stop at the current location.

○Rear door window switch

5-door car

▼Method of operation

Glass window while depressing the switch is open, pulling up, the window glass is closed. When you release your hand, the window will stop at the current location.

◯ Power window ON-OFF switch

▼ Method of operation

Set to "OFF" and press the switch, It will no longer be able to open and close the window glass, except the driver's seat. Press again to cancel.

Advice

- When you turn "OFF" by pressing the switch, you will also mark the switch turns off the passenger seat side door.

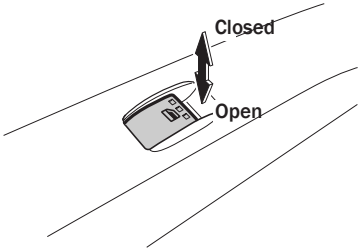
Passenger seat and rear door switch

Turn the engine switch to "ON" switch engine, and it can be used.

▼ Method of operation

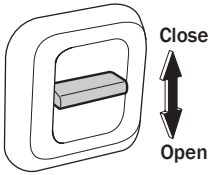
Glass window while depressing the switch is open, pulled up, it is closed. When you release your hand, the window will stop at the current location.

◯ Passenger seat



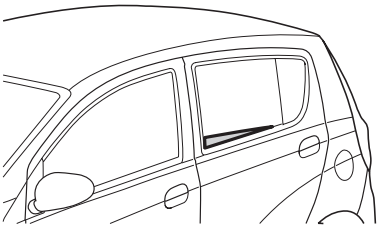
○Rear door

5-door car



Advice

- Windows of the left and right rear seat door do not become fully open.



Jamming prevention mechanism (driver's seat)

When closing the window glass to the driver's seat, if it senses the pinch of foreign material between the window glass and the window frame, it stops raising the window glass, and window glass is lowered automatically.

Advice

- Prevention mechanism is activated when window starts jamming.
  - 運転席ウインド ガラスの開閉をスイッチにより自動（AUTO）で閉めているとき
- When jamming is particularly small, the prevention mechanism will not work.
- 環境や走行条件により、異物を挟み込んだときと同じ衝撃がウインド ガラスに加わると、挟み込み防止機構が作動することがあります。

Default setting

When replacing the battery, or replacing the fuse or when the connection with the battery is cut off, go to the initial configuration of the power window. Default setting of the power window is such are the following functions will not work.

- Automatic opening and closing of the window glass driver's seat
- Jamming prevention mechanism

(driver's seat)

▼ Operating procedure

1. エンジン スイッチを “ON” の位置にします。
2. 運転席ドア ウインド スイッチを引き上げ続け、ウインド ガラスを全閉します。
3. 全閉後そのままの状態で約 2 秒間スイッチを引き上げ続けます。

ドア ウインド

Different equipment options / Grade

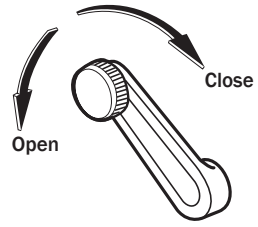
You can open and close the window glass by rotating the handle.

▼ When you open

Turn the handle to the left to open.

▼ When closing

When you turn the wheel to the right, it closes.



Right door

Advice

- The opening and closing direction is reversed in the left and right sides of the vehicle.

Adjustment of each part of the body

Rearview mirror

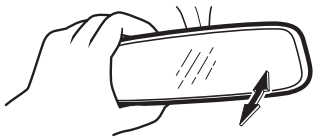
▼Before you do

⚠Caution

- Please be sure to adjust before driving.

▼Making Adjustments

Adjust the angle by moving the whole room mirror.



Door mirror

▼Before you do

⚠Caution

- When adjusting the mirror, please be careful not to pinch your hand between the door and the mirror.
- ミラーを倒したまま走行しないでください。ミラーによる後方確認ができず事故につながるおそれがあります。

Manual (pivot type)

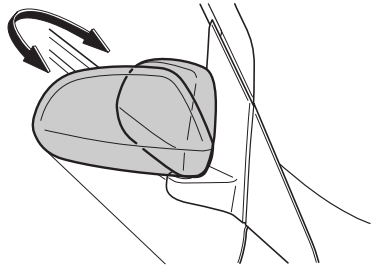
Van car specifications

The mirror angle is adjustmented by hand

▼ How to store

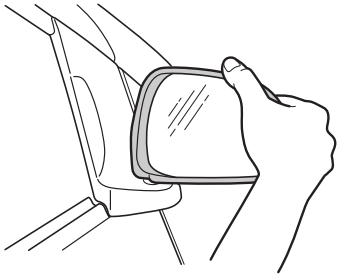
The mirror allows you to completely close it.

When traveling, please be sure to open.



▼ Making Adjustments

Adjust the angle by moving the entire door mirror.



⚠Caution

- Please be sure to adjust before driving.

Manual type (movable mirror)

Van non-specification car

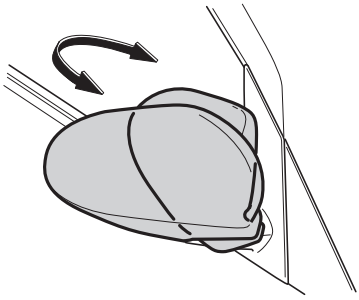
Non-electric retractable

The mirror angle adjustment is by hand

▼ How to store

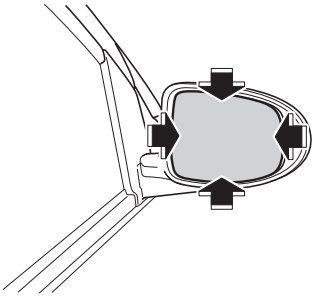
The mirror allows you to completely close it.

When traveling, please be sure to open.



▼ Making Adjustments

To adjust the angle press the mirror button.



⚠Caution

- Please be sure to adjust before driving.
- Please do not adjust if your hands are dirty.

  It is very dangerous when light is reflected from the rear at night. Oil or dirt on the surface and mirror can diffuse light and reduce rear visibility.

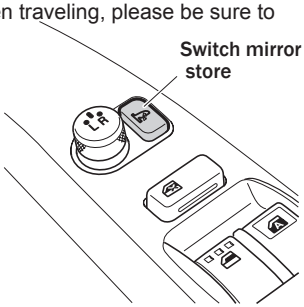
Electric retractable

Non-manual

The switch can be used for mirror storage. The angle adjustment can be used when the position of the engine switch is "ON" or "ACC" engine switch is. The switch can also be made of the operation knob of the mirror storage, the angle adjustment. You can be used when the position of the engine switch is "ON" or "ACC".

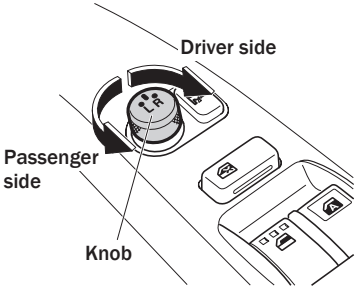
▼ How to store

If you press the switch mirror storage, you can store the mirror. Press it again to return to the original. When traveling, please be sure to undo.

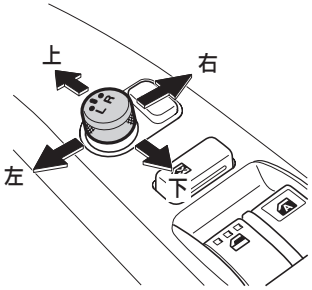


▼ Making Adjustments

1. Turn to the side to adjust the knob



2. Move the knob to adjust the angle of the mirror.



⚠Caution

- Please be sure to go adjust before driving

Advice

- 調整するとき以外は、調整ノブを中立（中央）の位置に合わせておいてください。
- Cannot be operated when the position of the (central) neutral adjustment knob

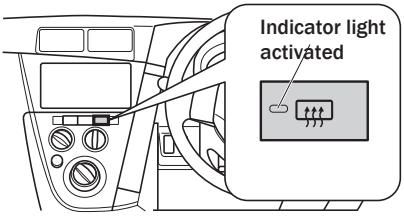
Heated door mirrors

Different equipment options / Grade

You can use when in rainy weather, the door mirror is cloudy.

▼ Method of operation

When you press the rear window defogger switch, the operating indicator light will illuminate and cloudy door mirror is warmed. To stop the operation, please press the rear window defogger switch again. The indicator light also turns off.



Advice

- Please do not use for a long period of time with the engine off. It will cause the battery to drain.

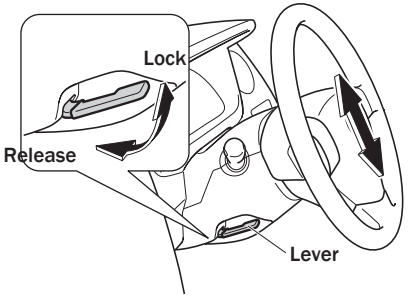
Tilt steering

Different equipment options / Grade

Can be used to adjust the position of the handle.

▼ Making Adjustments

Press down on the lever, & adjust to the appropriate location. Close the lever to maintain the desired position



⚠Caution

- Please do not adjust the position of the steering while driving. It is dangerous and can cause an unexpected accident.
- After adjusting the position of the steering, make sure that it is securely fixed. If not fixed, the steering position may change suddenly and can cause accidents.

MEMO



When driving the car

Functions of each part in order to drive a car, how to use the equipment and how to drive.

■ メーターのはたらき

メーター ---------- 128

■ 表示灯、警告灯のはたらき

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■ スイッチの使いかた

スイッチの名称---------- 149
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ヘッド ランプ マニュアル
レベリング スイッチ ---------- 153
方向指示スイッチ ---------- 154
非常点滅灯スイッチ---------- 154
ワイパー・ウォッシャー スイッチ ---- 155
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■ 運転装置の使いかた

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■ CVT車の運転

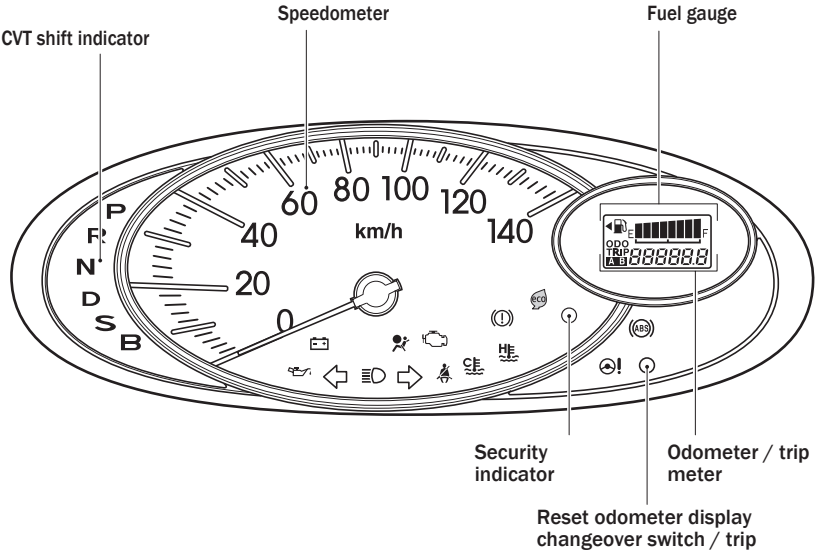
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Working of the meter

Meter

In cars without tachometer

What is the difference between the grades, options are also included.



○Meter lighting

- Will go out in conjunction with the lamps around the vehicle width.
- When the road light is off, when the position of the "LOCK" or "ACC" engine switch is off by a lit door interlock function.

(→ 227 page door interlock function)

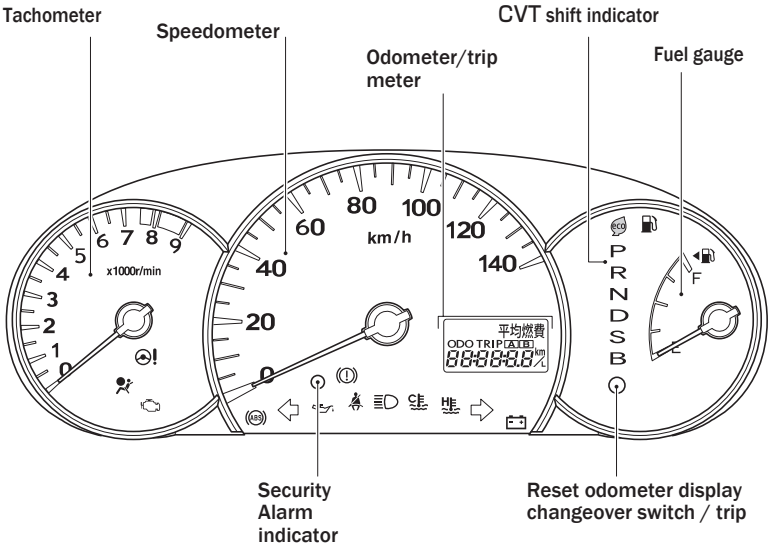
Advice

- You can adjust the intensity of the illumination meter.

(→ 134 page illumination adjustment)

Car with a tachometer (standard meter)

What is the difference between the grades, options are also included.



◯Meter lighting

- 車幅灯に連動して点灯・消灯します。
- 車幅灯が消灯している状態で、エンジン スイッチが“ACC”または“LOCK”の位置のときは、ドア連動機能により点灯・消灯します。

(→ 227 page door interlock function)

Advice

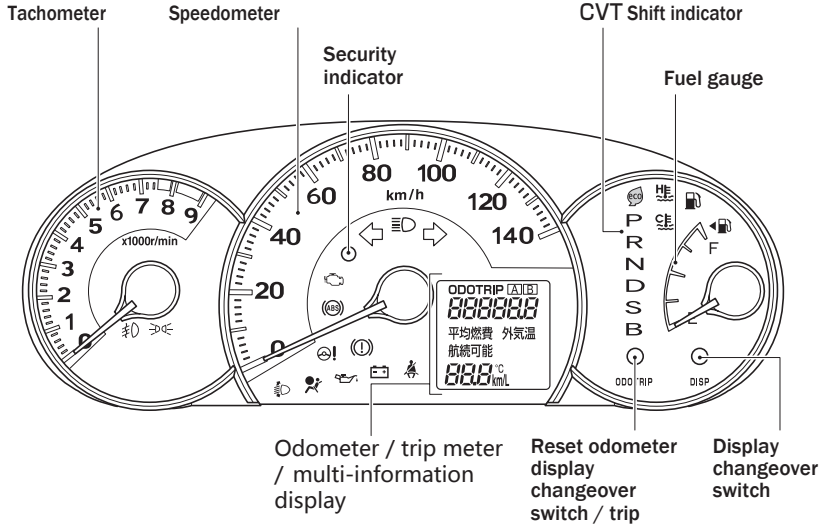
- You can adjust the intensity of the illumination meter。

(→ 134 page illumination adjustment)

Working of the meter

Self-luminous type meter

What is the difference between the grades, are also included options。



◯Meter lighting

- エンジン スイッチが“ON”の位置のとき、車幅灯の点灯・消灯に関わらず点灯します。
- When the lights on the vehicle exterior are lit, then the meter lights dim automatically.

Advice

- ライトの点灯・消灯の確認は、テール インジケーターで行ってください。
  (Tail indicator → 138 pages)
- You can adjust the intensity of the illumination meter. Further, when the outdoor lamp is lit, you can also prevent dimming of illumination meter.
  (→ 134 page illumination adjustment)

スピード メーター

走行速度をkm/ｈで表示します。

Tachometer

Different equipment options / Grade

1 Indicates the number of revolutions per minute of the engine.

⚠Caution

- Please ensure that tachometer does not touch the red line (red engine range that exceeds the allowable number of revolutions). Upon entering the red display area, there is a possibility that engine may be damaged.

Fuel gauge

Turn the engine switch to"ON" position to display the amount of fuel remaining.

The remaining quantity of fuel 2 WD about 6L, 4 WD about 5.5ℓ

以下になると、タコ メーターなし車は燃料計の一番左の目盛りと燃料残量警告灯が点滅し、タコ メーター付き車は燃料残量警告灯が点灯します。

（燃料残量警告灯→ 145 ページ）

⚠Caution

If the low fuel warning light blinks

- Please refueled immediately. The fuel may finish suddenly and driving in such condition might be dangerous

Working of the meter

Odometer / trip meter

エンジン スイッチが“ON”の位置のとき、表示されます。

○ Odometer (total distance meter)

走行した総距離を表示します。

○ Trip meter (meter interval distance)

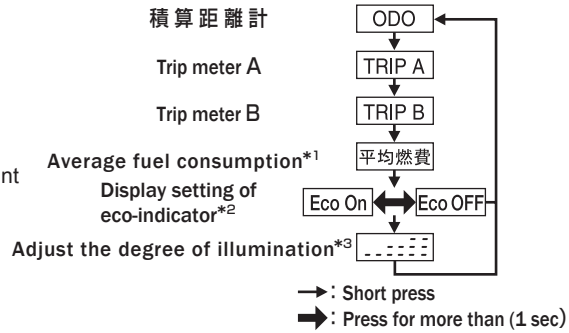
It will show the distance traveled from the point where it was reset.

Trip meter is able to display the distance traveled in two sections at the same time.

○ Reset odometer display changeover switch / trip

▼ To switch the display

Each time you press the switch, the display will alternate.



＊1 タコ メーター付き車（標準メーター）のみ。

＊2 CVT models only。

＊3 車幅灯が点灯しているときに表示されます。

▼ To reset the trip meter display (A and B) If you hold down the switch, the display is set to "0.0".

◯Average fuel economy gauge

Different equipment options / Grade

Display updated approximately every 10 seconds to reset the average fuel economy from the display.



Advice

- Immediately turning the engine switch to the "ON" it displays the value of the last time when you stop the engine.
- Maximum display is "99.9km / L".
- If data cannot be received when you try to update the display, or data is invalid data, it will appear blank.
- After refueling, when the speed of more than 2km / h, about (display becomes "0.0km / L") is automatically reset. If it is not reset automatically, it is reset to when you are to display the average fuel consumption, press and hold the odometer reset switch display switch / trip.

◯Display setting of eco-indicator

CVT car

Eco On（or Eco OFF)

Each time to display, press and hold the reset switch for more than one second display switch odometer / trip, "Eco On", "Eco OFF" switches.

(Eco-indicator → 140 pages)

Display Settings	Eco-indicator
Eco On	二酸化炭素排出量の少ない、環境にやさしい運転をしていると点灯します。
Eco OFF	**Turn off all the time.**

○Illumination adjustment

Showing illumination adjustment, continue to press the reset switch for more than 1 second for Switching between display odometer / trip, change the brightness of the illumination meter as shown in the table below.

Brightness	Display	Illuminance level
Bright		Level 1
		Level 2
		Level 3
Dim		Level 4

Advice

- エンジン スイッチが“ON”の位置で、車幅灯が点灯しているときのみ、照度調整を表示させることができます。

Self-luminous type meter

- When set to "Level 1", when you turn on the exterior lights, lighting meter will not dim.

Multi-information display

Self-luminous type meter

エンジン スイッチが“ON”の位置のとき、ディスプレイ表示切り替えスイッチを押すごとに、表示を切り替えることができます。

▼How to switch

Average fuel consumption
↓
Fuel consumption (current)
↓
Distance possible given the available fuel
↓
Outside air temperature
↑

○Average fuel economy

Display is updated approximately every 10 seconds to reset the average fuel economy from the display.



Advice

- Immediately turning engine switch to the "ON" position, meter displays the value last time when you stop the engine.
- Maximum display is "99.9km / L"。
- If you are not able to receive data when updating the display, or data is invalid, it will appear blank.
- After refueling, when the speed of more than 2km / h, about (display becomes "0.0km / L") is automatically reset. If it is not reset automatically, it is reset to when you are to display the average fuel consumption, press and hold the switch to display.

◯Fuel consumption (instantaneous fuel consumption)

After starting the engine, the display is updated approximately every 2 seconds and fuel consumption from the moment it started running.



Advice

- The display immediately after the position of the "ON" the engine switch is - "-km. / L".
- The display when you are parked, is "km / L -. -".
- Maximum display is "99.9km / L"。
- If the data cannot be received when updating the display, or data is invalid, the display becomes blank.

Working of the meter

◯Driving range

It's possible to calculate the distance driving range fuel consumption from the current and the past fuel level.



⚠caution

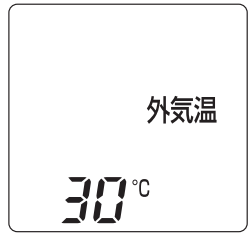
- Even if meter shows that you can travel enough distance, with a near-low fuel warning light is lit on the "E" fuel gauge, please refuel as soon as possible.

Advice

- update time displayed will vary depending on driving conditions (stop-in while driving).
- Sometimes numbers when you receive a new car, is displayed as distance driving range does not display the correct number.
- because it is calculated based on past fuel consumption, driving range distance displayed, may be increased or decreased depending on road conditions, driving style
- If a small amount of the display may not update the amount of fuel supply.
- Maximum display is "999km".
- When abnormality is detected, it may be a blank display for a while.
- When the connection to the battery is cut off, and the fuel economy is reset learned.

◯Outside temperature

To display the outside air temperature.



Advice

- The ambient temperature is measured by the measuring device other may be different.
- Display immediately after the position of the "ON" the engine switch is a blank display.
- The display range is "-30 ~ 50 degree celcius□"□ □□Outside air temperature display is less than or equal to 3 degree C , digits will flash, when the position of "ON" the engine switch, if the display of the following 3 □, it already does not blink.
- Display of was coming detect abnormality is - "C".
- In the following cases the correct outside air temperature may not be displayed.
  - When driving slow or when parked
  - such as near the entrance of the tunnel) when a sudden change in the ambient temperature
- vehicle speed, wind direction, affects display of ambient temperature.

function indicator lights, warning lights

Indicator light

Shown in the various states of the vehicle in the meter.

⚠Caution

- When indicator remains lit (flashing), it may cause an unexpected accident or vehicle damage. In this case, please take action。
- When the indicator light is not lit, please inspected at the factory Daihatsu service.

Indicator lights, emergency lights flashing direction indicator



◯Directional Indicators
エンジン スイッチが“ON”の位置で、方向指示灯を点滅させると、同時に点滅します。

◯Emergency lights flashing
regardless of the position of the engine switch, emergency flashing lights to blink, will flash at the same time.

Advice

If the flashing interval is abnormally fast

- Directional light bulb may have blown (very light flashing). Please check if all directional lights are flashing.

Function indicator lights, warning lights

head lamp indicator light upward



lights up regardless of the position of the engine switch, and to the state of the lamp head upward.

Tail indicator

Self-luminous type meter



will light up when the engine regardless of the position of the switch, outdoor light indicator is lit.

Fog light indicator light

Different equipment options / Grade



lights up regardless of the position of the engine switch, and turn on the fog lamps.

(Fog lamp switch → 157 pages)

Coolant temperature indicator light



- When the position of the engine switch is "ON", it will light up when the engine coolant temperature is low.
- Remains lit up when engine switch is in "ON", and engine is warmed up, but there is an abnormality in the Coolant temperature sensor or the like.

⚠Caution

- When the engine coolant temperature is low, please do not drive with rapid acceleration, or high-speed driving.

If it is still lit after engine has warmed up

—

- Please accept inspections at the factory Daihatsu service immediately.

Advice

- When high engine coolant temperature, Coolant temperature warning light will light up, blink.

(→ 144 page Coolant temperature warning light)

Function indicator lights, warning lights

The security indicator

Vehicles equipped with key-free system

- エンジン スイッチを“ACC”から“LOCK”の位置にして、イモビライザー機能を作動させると点滅します。
- エンジン スイッチを“LOCK”から“ACC”の位置にして、イモビライザー機能を解除すると消灯します。

(→ 164 immobilizer function page)

⚠Caution

- When you startup the engine with electronic key card, in the position of "ON" or "ACC", engine switch and remove the electronic key card the indicator light flashes rapidly, and the warning buzzer "Pipipipipi" (the sound) referred to as "Pippippi~tsu" sounds, warning unauthorized removal of the electronic key card.

- When you open the door once, to move outside the operating range of the transmitter cabin electronic key cards and closed the door.

(→ 160 page operating range)

- Even if you close while leaving out the operating range of the transmitter cabin electronic key card, once the door is opened from the driver's seat, warning that I do the same you are.

Advice

- Because they are shared with the the security alarm, locking the door and keyless operation key-free operation, the security indicator lights up for about 30 seconds instead.
  In addition, if the security alarm is not canceled, it may not turn off even when the position of "ACC" the engine switch。

When you press the engine switch, if you blink fast

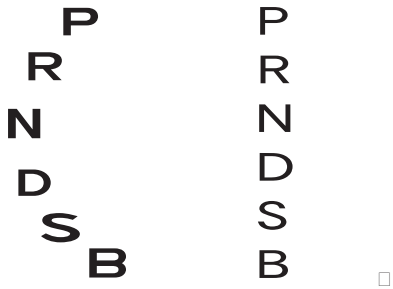
- Is considered to be outside the dynamic range of operation of the vehicle interior transmitter electronic key card. Driver, please wear a electronic key card.
  If you do not want to go out still, there is a possibility that the battery is running low. Please replace the batteries as soon as possible.
  (→ 278 pages of key battery replacement)

Vehicles equipped with keyless entry

(the security alarm → 99 pages)

CVT shift indicator

CVT car



When engine switch is in the position of "ON", the position of the shift lever is in use will be lit.

⚠Caution

If "D" is flashing

- I may be faulty CVT system. Please accept inspections at the factory Daihatsu service immediately.

(→ 144 page warning light CVT)

Eco-indicator

CVT car



- lights up when the "ON" position the engine switch, I is turned off after a few seconds.
- When driving with low carbon dioxide emissions, indicator is lit. When you press the accelerator pedal more than necessary, it will go out.

Advice

- If you do not set to "Eco On" the display settings of your eco-indicator, it will not be lit.

(→ 133 Display Settings page of the Eco indicator)

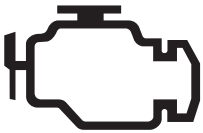
Warning light

It will warn you in the meter system anomalies and a variety of items related to safe driving.

⚠Caution

- If the warning light remains lit while traveling (or is flashing), it is possibile that it can cause unexpected accidents, or damage the vehicle.
  In this case, please take action according to the warning light
- When the warning light is not illuminated (flashing) or even to the "ON" position the engine switch, please inspected at the factory Daihatsu service.

Engine warning light



- When the switch is turned onTurn off the lights and to the position of "ON" the engine switch and start the engine.
- Engine light is flashing- There is an abnormality in the engine electronic control system

⚠Caution

When lit or flashing

- Please go for inspection at the factory Daihatsu service immediately.

Function indicator lights, warning lights

Oil pressure warning light



- Turn the engine switch to "ON" when the oil light turns off, start the engine.
- If it lights up when the the engine is inrotation, that there is an abnormality in the pressure of the engine oil that lubricates the internal engine.

⚠Caution

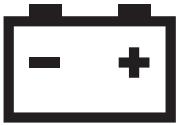
If it stays on

- When you are driving, there is a risk of engine failure. Please contact the factory Daihatsu service immediately.

Advice

- Oil pressure warning light does not indicate the amount of oil. Check the oil level, with the oil level gauge. (How to check the oil level, see "Maintenance Notes" for instructions)

Battery charge warning light



- Turn engine switch to the position of "ON" when light goes off, start the engine.
- If lights up when engine is running, (extending the belt, or damage) that there is abnormality in the charging system.

⚠Caution

If it lights up

- Please accept inspections at the factory Daihatsu service immediately.

Advice

- Warning light is lit for a while even after the engine is started, then, it turn off it is normal.

Function indicator lights, warning lights

Brake warning light



- It lights up when engine switch is in "ON" position. It turns off when you start the engine switch, and release the parking brake fully.
- At the position of the "ON" switch engine, lights up in the following cases.

▼ Reason why it lights up

- When the parking brake is not fully released

When the amount of brake fluid is insufficient

- When there is an abnormality in the EBD control

▼ If the parking brake is released

lights when the Ru position to "ON" the engine switch, we is turned off after a few seconds. □

□ Warning buzzer

(If warning light is lit) and the parking brake is not fully released, and the car is traveling at about 5km/h or more, the buzzer will sound. When you release the parking brake, the buzzer will stop.

⚠Caution

- During braking, when the abnormal noise (such as squeaking) occurs, check brake pads for wear. Please accept inspections at the factory Daihatsu service immediately.

If engine is running, after releasing the parking brake, the light still remians lit

- May be insufficient amount of brake fluid. In this case, there is a possibility that the effect of the brake is deteriorated. Step on the brake pedal strongly, to stop the car in a safe place immediately, when the effectiveness is poor please contact the factory Daihatsu service.

If the ABS warning lights up at the same time

- There is a possibility that the vehicle may become unstable during strong braking. Park it in a safe place immediately, please contact the factory Daihatsu service.

Coolant temperature warning light



- It lights when the switch is in "ON" position, it turns off after a few seconds.
- will flash at the position of the "ON" switch, and the engine coolant temperature is too high, then remains lit and the higher the Coolant temperature

⚠Caution

If the light is flashing

- Possible overheating caused by abnormal increase in engine coolant temperature. Park in a safe place immediately, please take action.

(→ 257 page treatment of overheating).

○Warning buzzer

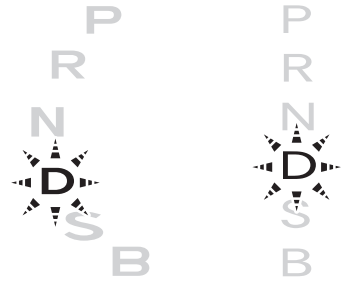
When there is an abnormal increase in engine coolant temperature warning light is lit or flashing, the buzzer will sound.

Advice

- Is heard intermittently, the buzzer when the warning light is flashing warning light turns on and remains lit at the same time a continuous sound.

CVT Warning light

C V T car



At the position of the "ON" switch engine, the position of the "D" of the CVT shift indicator will blink when there is an abnormality in the CVT system.

(CVT shift indicator → 140 pages)

⚠Caution

If "D" is flashing

- Please accept inspections at the factory Daihatsu service immediately.

Not wearing seat belt warning lamp (driver's seat)



- Light blink when the engine switch is on "ON" position, and the driver is not wearing a seat belt.
- Light goes off when wearing a seat belt.

○Warning buzzer

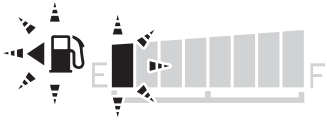
(Warning light blinking state) while not wearing a seat belt, and traveling at more than 20km / h about, the buzzer will sound for about two minutes.

Advice

- Warning buzzer rang once, even traveling at less than 20km / h sound will continue for about two minutes, when you travel be sure Always wear a seat belt.
- Buzzer sound from the start, the speed of sound changes intermittently after about 30 seconds.

Remaining fuel warning light

Car without tachometer



When switch is in the position of "ON" switch engine, the amount of fuel remaining 2WD approximately 6ℓ、 4 WD approximately 5.5ℓ Becomes equal to or lower than blink faster, low fuel warning light will flash and the scale on the left top of the fuel gauge, and less fuel in addition.

Car with tachometer



When position of engine switch is "ON", & the amount of fuel remaining in 2 WD about 6ℓ, 4 WD about 5.5ℓ. Becomes equal to or lower than the above, low fuel warning light is lit. (→ 131 Page fuel gauge)

⚠Caution

If you have flashing lights

- Please refueled immediately.

Advice

- Since the fuel in the tank is moving, such as slopes and curves, the flashes (with tachometer car lights) that you have early warning light.

Function indicator lights, warning lights

ABS warning light



- Lights up i "ON" position the engine switch, It will turn off after a few seconds.
- Will light at the position of the "ON" switch engine, if there is an abnormality in the ABS.

⚠Caution

If it lights

- Brakes will work as normal (Operation of ABS will not). Please get it inspected at the factory Daihatsu service.

If the brake warning light is lit at the same time as

- Otherwise, there is not only there is an abnormality in the ABS, the vehicle may become unstable when a strong brake. Park in a safe place immediately, please contact the factory Daihatsu service.

Advice

- Even if the warning light lights up for a few seconds after the engine is started, then, go out. However, if the same phenomenon occurs again, please inspected at the factory Daihatsu service.

SRS air bag warning light



- Lights up in "ON" position the engine switch, It will turn off after a few seconds.
- If it lights up in the "ON" position the engine switch, there is an abnormality in the system.

▼ System that lights up when there is an abnormality

- SRS airbag (SRS air bag → 74 pages)
- Pretensioner mechanism (non-specification car van)

(→ 58 page pretensioner mechanism)

⚠Caution

If it lights

- Run as much as possible without giving a shock to the vehicle, please inspected at the factory Daihatsu service immediately.

Auto-leveling low beam warning light

Vehicles equipped with discharge headlights



- Lights up in the "ON" position the engine switch, It will turn off after a few second
- If lit at the location of the "ON" switch engine, there is an abnormality in the low beam auto-leveling feature.

(→ 152 Page low beam auto-leveling function)

⚠Caution

If It turns on while driving

- Stop in a safe place immediately, please do stop the engine went. When set to the location of the "ON" switch the engine again, you can be off after the warning light comes on for a few seconds, you want to run as it is. If you do not want to go out and, when lit again, please Daihatsu service immediately inspected at the factory.

Electric power steering warning light

Different equipment options / Grade



- Lights up when in "ON" position the engine switch, it will turn off after a few seconds.
- Lights at the position of the "ON" switch engine, that there is an abnormality in the electric power steering system.

⚠Caution

If it lights

- Please accept inspections at the factory Daihatsu service immediately.

Advice

- When you do Steering, you may motor sound (sound of "Vienna") is heard 。 This is the sound of the motor when the power steering is working, this is not unusual.

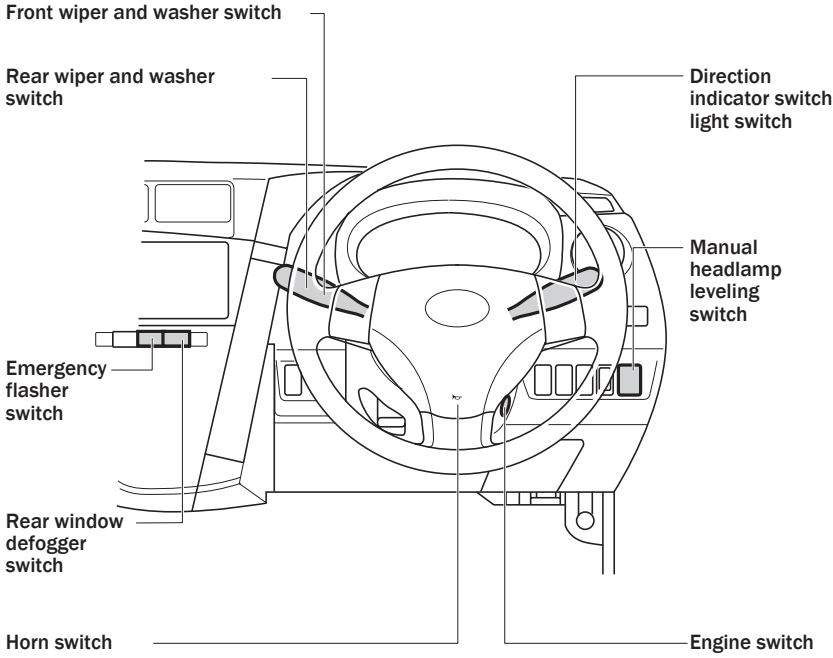
- Repeat or Steering in low-speed running and fine-parked, and was kept in force to make a Steering, in order to prevent overheating of the motor and computer, power steering control is limited, the operation handle is heavy . In this case, please obtain a receipt handle operation for a while. About 10 minutes has elapsed without action to Steering and return to normal weight.
- 停車中に長時間、エンジンの空ぶかしを行ったときは、警告灯が点灯し、ハンドル操作が重くなりますが、エンジンを再始動し、走行を開始すれば警告灯は消灯し、通常の重さに戻ります。

Using the switch

The name of the switch

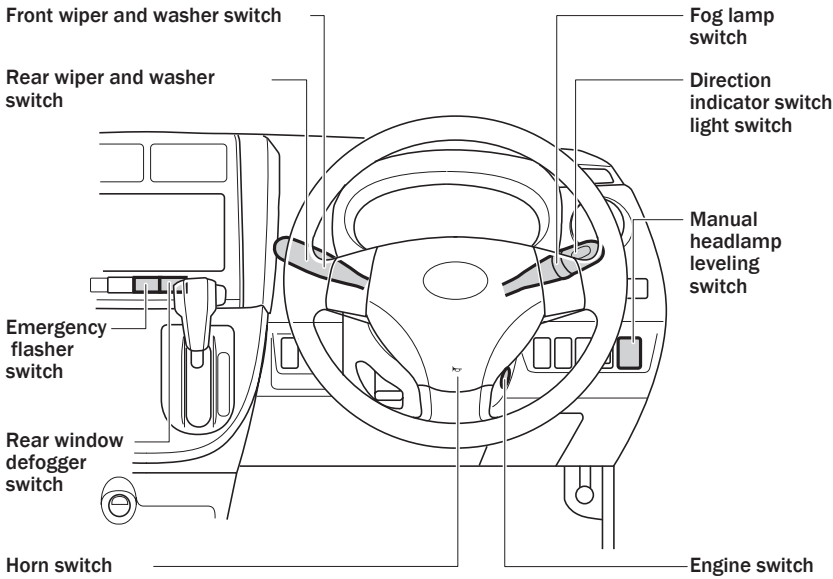
Manual car

What is the difference between the grades, options are also included.



CVT car

What is the difference between the grades, options are also included.

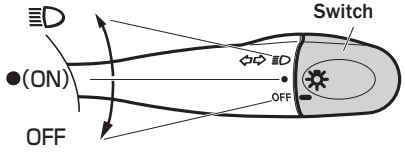


Light switch

Light on

▼ Method of operation

When you turn the switch, the lights will be lit as per the table below.



Light / Switch position	Headlight	Light vehicle width Number plate light Tail light
OFF	—	—
● (ON)	—	Lights up
≡D	Lights up	Lights up

⚠Caution

- Please do not switch on the lights for a long time in a state in which the engine is stopped. It will cause the battery to drain.

Turnin off the light

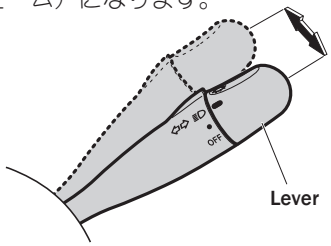
▼ Method of operation

Turn to position of "OFF"

Switching of the headlamp

▼ Method of operation

ライト スイッチが“≡D ”の位置のときレバーを押すと、前照灯が上向き（ハイ ビーム）になり、戻すと下向き（ロー ビーム）になります。



⚠Caution

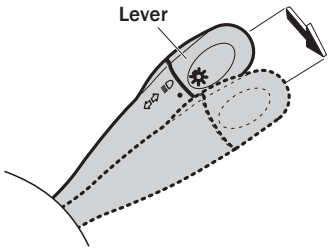
- Please turn off the high bean in city driving and when there is oncoming traffic, it is dangerous and annoying oncoming vehicle and passerby.

▼ If you want to use temporarily

Advice

- 前照灯が上向きのときは使用できません。

While pulling the lever upward, headlamp lights up.



Forgot to turn off lights warning buzzer

If you leave the lights on while removing the key from the engine switch, and open the door while forgetting to put out the light. The buzzer (continuous tone) sounds.

Discharge headlamps

Different equipment options / Grade

Discharge headlamps is a lamp which emits light a gas tube and metal iodide lamp with white light and more elongation than ordinary lamps, the light distribution that is spread.

⚠Caution

- Do not disassemble the parts and optical axis adjustment of power circuit connector valve discharge headlamps, Please Do not install or remove. Discharge headlamps is using the high voltage, and the improper handling, it is dangerous there is a risk of electric shock. When disposing of repair, replacing the lamp, please consult the factory Daihatsu service always.

Advice

- The life of the bulb discharge headlamps may be ending if it repeats flashing. Please inspect at the factory Daihatsu service.
- If you receive a shock around the lamp, such as a collision risk and it is not working properly. Please isnpect at Daihatsu service.
- After the voltage goes out of range of the operating voltage of the discharge headlamps by system error, and becomes normal, the headlight is illuminated again.
  - When out of the operating voltage range the lighting turns off, it turns on as soon as the voltage is restored.
  - When you are disconnected from the operating voltage range operation when lit, the lighting, but I can not operate the light switch.

◯Leveling agent function - b - bi - system-Oh

Its a device for the change in attitude of the vehicle, such as the amount of loading and number of occupants. It automatically adjusts the vertical direction (the direction of light in light of) the optical axis of the headlamp.

Advice

- When you try to start the engine, and turn on the head lamp for the first time, because it checks the actuation normal system, The optical axis of the head lamp moves, It is not a malfunction.
- If you find any abnormalities with the optical axis of the head lamp, please subject to inspection at the factory Daihatsu service.

Manual headlight leveling switch

Vehicles equipped with halogen headlamps

You can use when the head lights are on. Attitude of the vehicle will change by the amount of load and the number of occupants, when (the direction in which light of light) the optical axis of the headlamp is facing up, can be adjusted downward to the optical axis by turning the dial. Is usually "0" (the optical axis direction position of the top) is used in the dial.

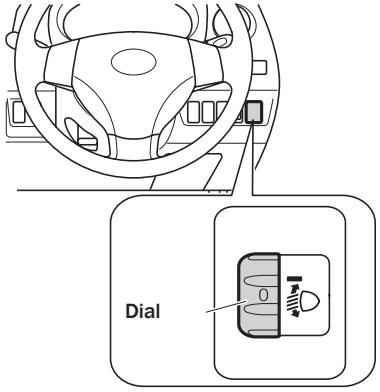
Advice

Vehicles equipped with discharge headlights

- Since it is automatically adjusted, the optical axis of the headlamp ring manual headlamp switch should level has not been installed.

▼ Method of operation

When you rotate the dial, the optical axis of the headlamp will change up and down. The higher the number of you becomes a downward dial is large.



Advice

- Depending on the number of occupants, please adjust dial according to the table below.

Standard car

Passengers and luggage compartment loading situation	Dial position	
	2WD	4WD
With driver only	0	0
Front passenger & driver	0.5	0
4 people riding	1.5	1.5
Loaded cargo room & 4 people	2.5	2.5
With driver only Fully loaded cargo room	3.5	3

Custom (vehicles equipped with halogen headlamps)

Passengers and luggage compartment loading situation	Dial position	
	2WD	4WD
With driver only	*0*	0
Front passenger & driver	*0*	0
4 people riding	*1.5*	1.5
Fully loaded cargo & 4 people	*2.5*	2.5
With driver only Fully loaded cargo room	3.5	3

Van car specifications

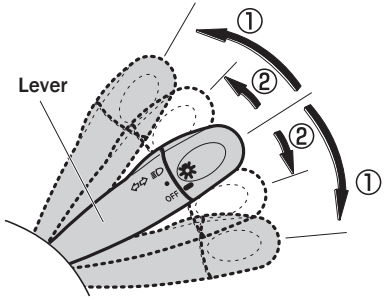
Passengers and luggage compartment loading situation	Dial position	
	2WD	4WD
With driver only	0	0
With driver only Fully loaded cargo room	4	3.5

- After unloading passengers or luggage, please return dial to "0".
- When the adjustment of the optical axis, such as inspection, do so from the "0" to dial.

Direction indicator switch

▼ Method of operation

When you operate the lever up or down to position , directional indicator light in the meter flashes lights and direction indicators. The lever automatically returns a handle to return to. I will go out when flashing any lane change, and press lightly up and down to the position of the lever , and release the hand.



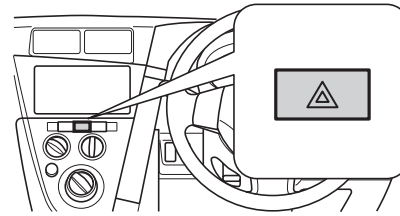
Advice

- There are times when the turning angle of the steering wheel is small, the lever does not return automatically. Please return by hand.
- When the flashing has become abnormally fast, it may bedue to a blown lamp bulb. Please check all of the turn signal lamps.

Emergency flasher switch

▼ Method of operation

The left and right directional light will blink when you press the switch. Press it again to return to the original.



⚠Caution

- Please do not use indiscriminately, except when you are in an emergency, such as failure and forced to park on the street.
- After use switch off. Turn signal lamps does not work if you do not turn off the switch.
- Please do not use for a long period of time with the engine off. It will cause the battery to drain.

Wiper and washer switch

⚠Caution

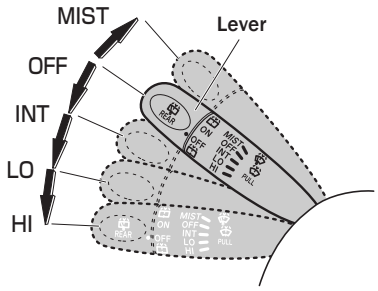
- Operating the wiper when the washer fluid is empty may scratch the surface of the glass, please activate after refilling the washer fluid.
- フロント ワイパー アームを起こすときは、必ず運転席側のワイパー アームから起こしてください。また、もとに戻すときは助手席側のワイパー アームから戻してください。
- If you did not use the wiper for a long time, please make sure that the rubber wiper does not stick to the glass when cold. It may damage the wiper motor or cause a malfunction.
- When the wiper stops in the middle due to obstacles such as snow cover, please activate the wiper after removing the obstacle. If you don't it may cause a burden to the wiper motor and result in its failure.
- Please do not allow the washer motor to eject fluid for more than 20 seconds continuously. It may overburden the motor and damage it.
- During cold weather, do not spray the washer fluid. It might freeze and interfere with visibility, please warm the glass surface first.

Front

Can be used if the engine switch is in the "ON" position.

◯Using the wiper

If you lower the lever, the wiper will operate.



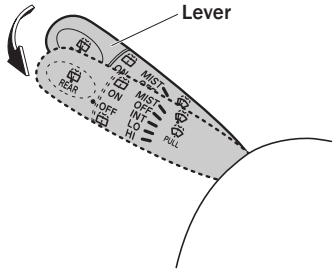
MIST	Operates once
OFF	Stop
INT	Intermittent operation
LO	Low speed operation
HI	High speed operation

Advice

- While you are pushing up from "OFF" the lever, the wiper will operate low-speed MIST (working time). It will go back to "OFF" when released.

◯ Washer fluid ejection

Washer fluid is ejected if you pull the lever.



Advice

- Front wiper is operated in conjunction with the low speed to operate the front washer.

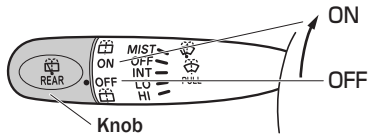
Rear

Different equipment options / Grade

Can be used if the location of engine switch is "ON".

◯ Using the wiper

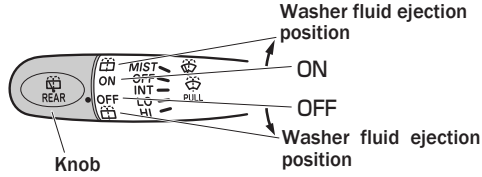
Turning the position to "ON" to activate the rear wiper.



◯ Washer fluid ejection

When ejecting the rear wiper washer fluid during operation, turn the "washer fluid ejection position" from the position of the upper place of the "ON" knob.

In addition, we also injected by turning the lower position "washer fluid injection" from the "OFF" position the knob.



◯Rear wiper interlock reverse

Different equipment options / Grade

Front wiper is in operation, or within about 10 seconds after the operation, when the shift lever in, rear wiper will be activated several times.

Advice

- In the following cases, even when the shift lever □, rear wiper will not operate.
  - When the front wiper has been operating, for more than about 10 seconds
  - When within about 10 seconds to operate the front washer
- You can stop the function. Consult factory for Daihatsu Service for more information.

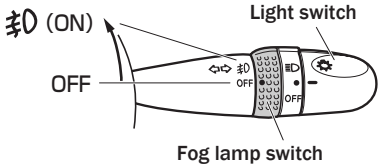
Fog lamp switch

Different equipment options / Grade

When it rains at night, please or in foggy weather, please use the fog lamp.

▼Method of operation

When the exterior lights are lit, the fog light can be turned on by turning switch to "ON". To turn off, move switch to "OFF" position.

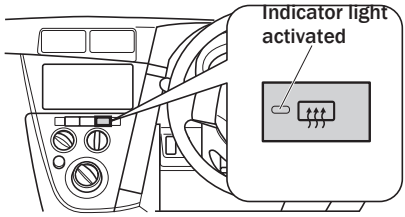


Rear window defogger switch

Used to remove fogging of the glass rear window.

▼ Method of operation

Operating indicator light will light up when you press the switch, and the glass rear window, heated door mirrors equipped car will be warmed. To stop the operation, please press the switch again. it will turn off the indicator light.



Advice

- Please do not use for a long period of time with the engine off. It will cause battery drain.
- When cleaning the inner surface of the rear window glass, do not damage the heating wire.

Horn switch

Horn will sound when you press the periphery mark.

Advice

- For emergency only, please do not used indiscriminately.

Using the driving apparatus

Engine switch

⚠Caution

- While driving, do not touch the engine switch. It is dangerous to operate incorrectly, the engine may stop and, it may lead to an unexpected accident.

For example, when I used to hear the audio, or when starting the engine.

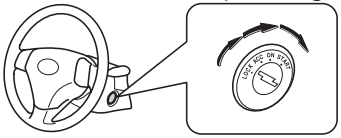
⚠Caution

- With the engine off, do not leave for a long time in the position of "ACC" or "ON". It may cause the battery to drain.

Plug key type

Different equipment options / Grade

This is the engine switch of the vehicle other than the vehicles equipped with key-free system. Insert the key into the slot and turn to start or stop the engine.



LOCK	It is the position at which to insert or remove the key. Handle is locked and remove the key.
ACC	While engine is stopped, it is at the position where you can listen to audio.
ON	It is at this position after engine is started.
START	Be in START position when starting the engine & go back to the "ON" position automatically when released.

⚠Caution

- After starting the engine, remove your finger from the key immediately. Remaining at the position of "START", may damage the engine.

Advice

- Please operate in plugged into the engine switch key securely.

To release the steering lock

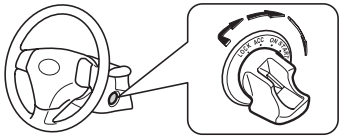
- Insert key and lightly turn to the position of "ACC" from "LOCK" while moving the steering to the left or the right.

Key free type

Different equipment options / Grade

It is the engine of vehicles equipped with key-free system switch. By electronic key card detects radio waves emitted from the transmitter, the lock of the engine switch is released, it is possible to write only operation without bypass of the key, the engine start, stop.

- When you enter the operating range with an electronic key card, you can turn the engine switch to "ACC" from "LOCK"



LOCK	It is the position at which to insert or remove the main key, the emergency key. Handle is locked, key-free system needed to initiate communication.
ACC	While engine is stopped, it is at the position where you can listen to audio, communication of key-free system is released.
ON	It is the position of engine start. Communication of key-free system is released.
START	It is in this position when starting the engine. It goes back to "ON" position automatically when released.

⚠Caution

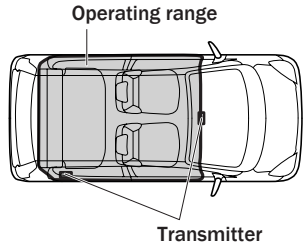
- After starting the engine, please remove your hand from the engine switch immediately. Remaining at the "START" position, may damage the engine.

⚠Caution

- With the engine off, do not leave for a long time in the position of the "ACC" or "ON". It may cause the battery to drain.

◯Operating range

Passenger compartment



Advice

- インストルメント パネルの上や中（グローブ ボックス内など）・荷室・ドア ポケット内など、電波を感知しない場所があります。
- If it comes too close to the door handle with the door or in the vehicle, start the engine may be enabled.
- Please do not bring electronic key card to the outside of the vehicle after the engine is started. When you stop the engine keep the keycard with you. You will not be able to restart the engine if you don't have the electronic key cards

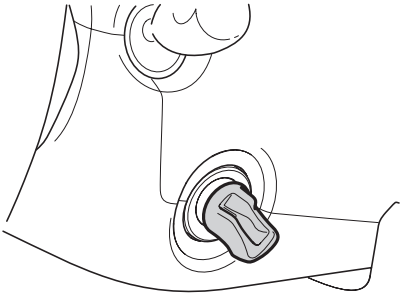
  If you take out the electronic key through the window while door is shut, please note heading with a warning buzzer will not sound.

(Security indicator → 139 pages)

◯Starting the engine

1. Carry the electronic key card while sitting in the driver seat.
2. Press the engine switch.
3. Start the engine while holding down switch. When the position of the switch is on "ACC", the security indicator turns off.

(Security indicator → 139 pages)



Advice

- When you press the engine switch is not turned off when the security indicator, and flashing rapidly, it may be outside the operating range of electronic key card. Please check your electronic key card.
- When you turn the engine switch, turn slowly while holding it down. There is a possibility that it could get snagged if you turn immediately after pressing.
- Sometimes the start of the engine is not performed by communication error. From the back to the position of the "ACC" the engine switch did Tsu Yes, in that case, please try re-starting again.
- When the engine is stopped by the electronic card key, and you open the door at the position of the "ACC" engine switch, buzzer (intermittent sound) will sound to alert the back of the engine switch forgotten.

To release the handle lock

- Turn to the position of the "ACC" from "LOCK" switch engine, please turn the engine switch to the left or right while moving the steering.

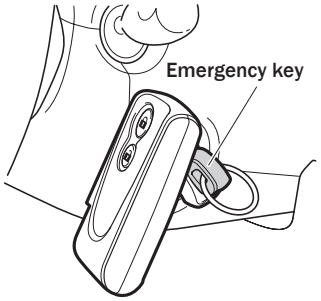
◯Starting the engine by emergency key

Due to exhaustion of the battery, when the engine cannot be started by the electronic card key, please use the emergency key that is built into the electronic key card.

(If you cannot operate the electronic key card → 95 pages)

▼Method of operation

1. Bring the back of electronic key card into contact with the engine switch near the Daihatsu mark.
2. Insert the emergency key into the key hole of the engine switch.



3. Press the engine switch.
4. Turn the engine switch while holding down the switch



5. When the switch is in the position of "ACC", the security indicator turns off.

(Security indicator → 139 pages)

Advice

- Please operate by plugged the key into the engine switch securely.

◯Starting the engine with the main key

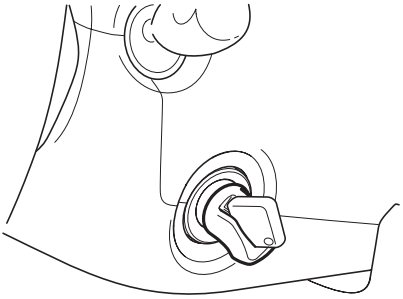
For example, when damaged, cannot be used even if the emergency key, please use the main keys or accessories, electronic key card is lost

▼Method of operation

1. Insert into the key hole the main key, and then press the engine switch.
2. Turn the engine switch while holding down the switch.

When the engine switch is in the position of "ACC", the security indicator turns off.

(Security indicator → 139 pages)



Advice

Emergency key, the main key

When it is used

- Please be sure to firmly insert the main key or emergency key as far as it will go. Even when the key is not inserted securely, the engine switches you There is a times regardless of the position of the engine switch, there is a risk that the key removed.

キーが抜けてしまった場合は、
“LOCK”以外の位置でキーを差し込
むことはできませんので、いったん、車を交通のさまたげにならない安全な場所に停車し、エンジン スイッチを“LOCK”の位置まで戻してから、再度キーを差し込んでください。

To release the handle lock

- Lightly turn to the position of the "ACC" from "LOCK" switch engine. Please turn the engine switch to the left or right while moving the steering.

Key interlock

Different equipment options / Grade

It is attached to the CVT vehicle. To prevent erroneous operation, the shift lever Ⓟ when any mode other than range, it is a device that you do not turn to the position of the "LOCK" switch engine.

▼ Method of operation

エンジン スイッチを “ACC” から “LOCK” の位置にするときは、シフトレバーをⓅレンジにしてから行います。

⚠Caution

Except vehicles equipped with key-free system

- Ⓟレンジ以外では、キーは “LOCK” 位置まで回すことができないため、キーを抜くことができません。

Vehicles equipped with key-free system

- シフト レバーがⓅレンジ以外でも、“ACC” から左（“LOCK”）側に回りますが、“LOCK” 位置の手前で止まり、“LOCK” 位置まで回すことはできません。
  また、キーを挿入しているとき、この位置（“LOCK” 位置の手前）では、キーを抜くことができません。

Immobilizer function

Vehicles equipped with key-free system

車両の盗難防止のため、電子カード キーおよびメイン キーには信号発信機が内蔵されており、あらかじめ登録されたキー以外ではエンジンの始動ができません。

▼ Method of operation

- When the engine switch turns to "LOCK" position from "ACC" the immobilizer function is activated, the security indicator will flash

  (Security indicator → 139 pages)

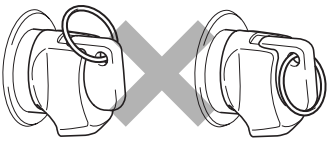
- When turning the engine switch to "ACC" from "LOCK", immobilizer function is canceled, the security indicator turns off.

Advice

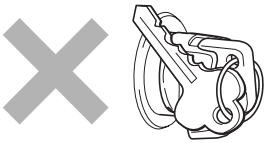
- Because they are shared with the security alarm, locking the door and keyless operation key-free operation, the security indicator lights up for about 30 seconds instead.
  In addition, if the security alarm is not canceled, it may not turn off even when the position engine switch is on "ACC".

Advice

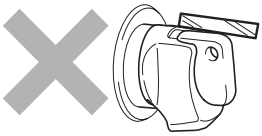
- The signal is registered by the electronic card key, the main key is unique to each key.
- メイン キーでエンジンの始動、停止を行う場合、下記のような状態では、車両がキーからの信号を正確に受信できず、エンジンの始動ができない場合があります。
  - When the key grip remains on a metal ring.



  - When a metal part of the key is in contact with the other key grip

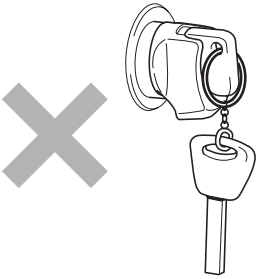


  - When things made from metal are in contact with the key grip

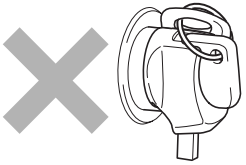


Advice

- メイン キーがほかの車両のイモビライザー機能用キー（信号発信機内蔵の物）と近いとき



- When the main key is overlapped with the (internal ones signal transmitter) key for other functions of the vehicle immobilizer



Parking brake

⚠Caution

- When traveling, please release the parking brake fully. Also, please check to make sure that the brake warning light is off.

  When activating the parking brake while driving, there is a possibility to overheat the brake, or it may lead to an unexpected accident.

Advice

- If the parking brake is not fully released, (warning light is lit), and traveling at more than 5km / h, warning buzzer sounds.

(→ 143 page brake warning light)

Foot brake

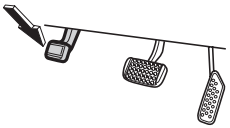
5-door car (car CVT)

▼ If you want to apply

- While pressing brake pedal with your right foot, Stepped up on parking pedal with the left foot.
- When engine switch is in the position of "ON" the brake warning light is illuminated

▼ When you release

- While pressing the brake pedal with your right foot, depress the parking pedal with the left foot. Slowly release parking pedal parking until you hear a "click".
- When the engine switch is in the position of "ON", the brake warning light goes off.



⚠Caution

- Please apply the parking brake to direct again if you need to apply the parking brake even stronger foot firmly on the brake pedal to release the parking brake once, restore the parking pedal completely.

- When you apply or release the parking brake, please visually check the position of the pedal always.

Lever type

Manual car

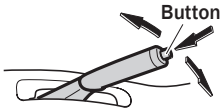
Van car specifications

▼When applying

- Pull the lever fully without pressing the button.
- When position of the engine switch is in "ON", the brake warning light is lit.

▼When you release

- Lightly press the button while pulling the lever. The will return.
- When the position of the engine switch is on "ON", the brake warning light goes out.



When parking on a slope

▼Method of operation

When parked uphill use the parking brake and also put the shift lever in 1st gear, when parked downhill, put the gear in reverse. For CVT vehicle, move shift lever to □

4WD vehicles

Different equipment options / Grade

⚠Caution

- 4WD car is not a performance car. Accelerator operation, steering wheel, the brake between car carefully coaxial general, please mind only to safe driving at all times.

  Do not use the car for the purpose of off-road driving, or rally driving. Do not drive into deep sand, sea water, such as puddles like tires get stuck. When you travel is unavoidable, be sure to carefully wash the parts after riding.

- Do not cross in deep water. It can lead to the car stalling, or can lead to failure of electrical equipment, critical vehicle or engine damage.
  If it was immersed in water, please subject to inspection at the factory Daihatsu service always.

- 4WD car is excellent running performance on slippery surfaces such as snow and puddles, extreme sudden braking, is to avoid abrupt steering, please drive with sufficient space between the car in front.

Full-time 4WD system

Advice

- The full-time 4WD system, there is no mode switch for switching between 4WD and 2WD. There is no table □□ 4WD also.

Replacement car tires 4WD

Force it takes to drive for four tires in 4WD vehicles will affect the state of the tire significantly. Please pay close attention to the condition of the tires and go to not forget to check perodically.

⚠Caution

- Please use the tire size specified. Using tires other than the specified size is dangerous and may compromize safety.
- When you change tires, please use same tread pattern (like grooves) the same size, same manufacturer, and same issue on all four wheels.

Advice

- Please do check tire pressures at least once a month. When the tire pressure is significantly, the performance of the car can not be sufficiently exhibited. (Air pressure of the tire is specified on driver's side door opening)
- Please rotate tires every 5OOO km. The performance of the car cannot be sufficiently exhibited if there is a difference between the tire wear.
- Please install tire chains on the front wheels always.

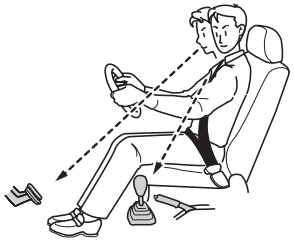
エンジンのかけかた

Manual Car

Preparing for the start of the engine

▼ Method of operation

1. Make sure that the parking brake, shift lever is in the neutral position.
2. Adjust the position of the seat so you can reach the pedeals easily.
3. With your right foot on the brake pedal and the accelerator pedal, we check the position left foot on the clutch pedal.



When starting the engine

▼ Method of operation

1. Step on the brake pedal firmly.
2. Step on the clutch pedal.
3. Still stepping on the clutch pedal between brake pedal, turn the engine switch to the position of the "START".
4. After starting, release the foot from the clutch pedal.

⚠Caution

- When engine coolant temperature is low, please do not accelerater rapidly or engage in high-speed driving.

Advice

- Please turn "OFF" switch lights, rear window defogger, heater fan in order to improve the start-up of the engine.
- After starting the engine, please make sure that each warning light goes off. (Except for the brake warning light)
- After starting the engine, the engine speed is increased automatically, after completion of engine warm-up, idle speed falls automatically.

◯Start clutch system

エンジン始動時の誤操作を防ぐために、クラッチ ペダルをいっぱいまで踏み込まないと、エンジンがかからないようになっています。

◯Easy Start Support

Easy Start system support is to assist the engine starting operation. While until the engine starts, I will extend the time to turn the starter automatically. There is no need to hold the position of "START" the engine switch.

Advice

- When you want to stop the engine starting during operation Easy Start support, please turn engine switch position to "LOCK" or "ACC"
- In order to prevent battery drain, start operation is interrupted during operation Easy Start support.

To stop the engine

▼Method of operation

To stop the engine, turn the engine switch to "LOCK" or "ACC".

CVT Car

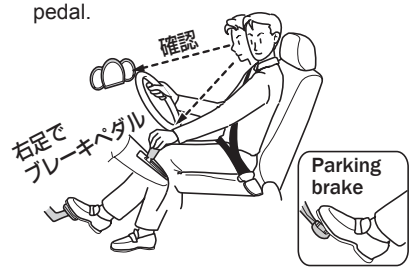
Preparing to start the engine

▼Method of operation

1. Make sure parking brake is engaged and shift lever is in P

2. Adjust seat so you can reach the pedals easily.

3. Check the position with your right foot on the brake pedal and then step on the accelerator pedal.



When starting the engine

▼Method of operation

1. Step on the brake pedal firmly.

2. Still stepping on the brake pedal, turn the position of the engine switch to the position of "START".

⚠Caution

- Always start engine while sitting in the driver seat. It is dangerous there is a possibility that the car is suddenly moving if you start engine from outside through the window.
- When engine coolant temperature is low, please do not engage in rapid acceleration, or high-speed driving.

Advice

- Please turn "OFF" switch lights, rear window defogger, heater fan in order to improve the start-up of the engine.
- After starting the engine, please make sure that each warning light goes off. (Except for the brake warning light)
- After starting the engine, the engine speed is increased automatically, after completion of warm-up, idle speed is automatically reduced.
- If you want to start the engine using vehicles equipped with electronic key card key free system, you may not be able to start the engine, due to communication error. From the position of the "ACC" once the engine switch, if so, please restart.

◯Easy Start Support

Easy Start system support is to assist the engine starting operation. While until the engine starts, I will extend the time to turn the starter automatically. At the position of the "START" the engine switch.

Advice

- When you want to stop the engine starting during operation Easy Start support, please position engine switch to "LOCK" or "ACC".
- In order to prevent battery drain, the start operation is interrupted during operation Easy Start support

To stop the engine

▼Method of operation

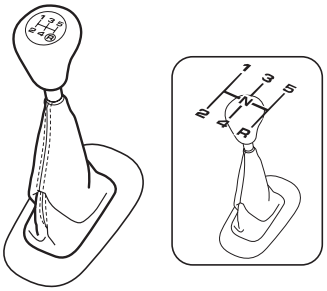
To stop the engine, position the engine switch to "LOCK" or "ACC".

Driving a manual car

Manual Transmission

Shift lever

If you want to change the shift position, step on the clutch pedal.



Advice

- Ⓡ（Reverse）Please change the shift position when the car has stopped completely. It can burden the transmission and cause damage.
- Changing from 5 to Ⓡ（Reverse), you cannot change the shift position directly, please shift to neutral first.
  ラルにしてから、Ⓡ（後退）にシフト位置を変更してください。

Maximum speed in each shift position

⚠Caution

- If the rotation of the engine rise too much, there is a risk of damage to the engine
- When you do shift down, please slow down enough so as not to exceed the speed limit

For maximum speed of each shift position, please refer to the following table.

3-door car

(km/h)

Shift position	1速	2速	3速	4速	5速
2WD	40	70	110	—	—
4WD	35	65	105	—	—

5-door car

(km/h)

Shift position	1速	2速	3速	4速	5速
2WD	40	75	120	—	—
4WD	35	65	105	—	—

Driving a **CVT** car

CVT Car

Freed from the operation of the clutch pedal and gear changes, driving the CVT car becomes much easier. There are several characteristics. Please familiarize yourself with the basic understanding of the operation of the CVT vehicle.

Characteristics of the CVT car

◯Creep Phenomenon

When you shift from the position Ⓟ to a position other than Ⓝ. It refers to the phenomenon that the car moves slowly without stepping on the accelerator pedal.

⚠Caution

- エンジン始動直後やエアコン作動時など、自動的にエンジンの回転が上がり（アイドル アップ）、クリープ現象が強くなります。その際、ブレーキ ペダルの踏みごたえに変化がでることがありますので、ブレーキ ペダルはしっかりと踏んでください。

Advice

- Even if the car remains immobile on a flat surface keep foot firmly on the brake pedal, when parked. Please apply the parking brake, if necessary.
- 渋滞や狭い場所での移動は、クリープ現象を利用し、アクセル ペダルを踏まずにブレーキ操作のみで速度を調整するとスムーズに行えます。

Shift lever

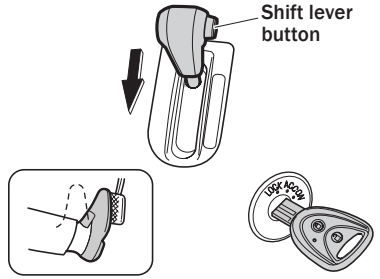
Operation of the shift lever should surely.

◯Shift lock device

Shift lock device is to prevent erroneous operation.

▼How to release the shift lock

If you want to release the shift lock, move the engine switch to the position of "ACC" or "ON" and step on the brake pedal.

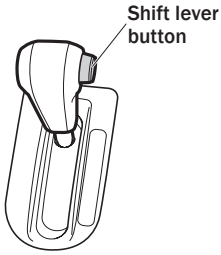


Advice

- シフト レバーはブレーキ ペダルを踏みながらでないと、Ⓟレンジからほかのレンジへは動きません。
- エンジン スイッチが“LOCK”の位置では、ブレーキ ペダルを踏んでもシフト レバーはⓅレンジからほかのレンジへは動きません。
- In the state in which you press the shift lever button first, and step on the brake pedal, shift lever will not move. Please operate once you release the button, stepping away from the brake pedal.

Operation of the shift lever

シフト レバー部には、シフト レバーを動かすときに使用するシフト レバー ボタンが装着されています。



▼ Before operating

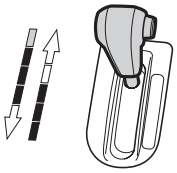
⚠Caution

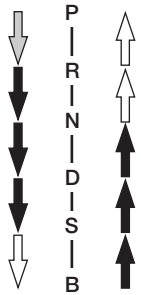
- Ⓟレンジから Ⓡレンジへシフト レバーを動かすときは、突然車が動き出し思わぬ事故につながるおそれがありますので、ブレーキ ペダルを踏みながら、シフト レバー ボタンを押して動かしてください。

Functions of each position

Ⓟ Range	When you park, when starting the engine, key removal position
Ⓡ Range	Please put the car into reverse only after the car has come to a complete stop
Ⓝ Range	In a position that does not convey the power and pause
Ⓓ Range	Normal driving position [forward] (Which is a automatic stepless shift)
Ⓢ Range	Position when traveling uphill or downhill [forward] (The position of the engine brake when necessary)
Ⓑ Range	Position when traveling uphill or downhill steep [forward] (position when the engine brake is required)

How to move the shift lever





Move the shift lever button while pressing the brake pedal

To move, press the shift lever button.

Move as it is.

⚠Caution

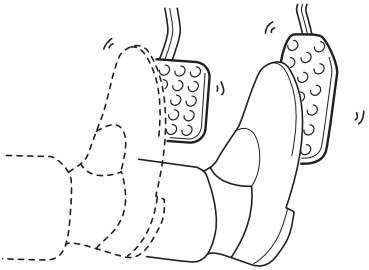
- ➡の操作は誤作動を防ぐため、シフトレバー
  ボタンを押さずに動かしてください。常にシフト　レバー　ボタンを押して操作していると、Ⓟ・Ⓡ・Ⓑレンジに思いがけず入ることがあり、その場合、思わぬ事故につながるおそ
- れが危険です。 Do not put in Ⓝ when driving. Engine brake does not work and there is a danger that it could lead to an unexpected accident.
- Please do not put in Ⓟ range unless car comes to a complete stop.
  また、前進走
  行中にⓇレンジ、および後退走行中にⒹ・Ⓢ・Ⓑレンジに入れないでください。There is a risk of serious damages to the transmission, the car might lose control and elad to an accident.

How to drive

Before starting the engine

▼ Before you do

Check the position of the brake pedal with your right foot and the accelerator pedal.



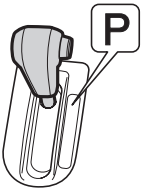
⚠Caution

- To prevent misstep,the driver should use the right foot for brake and accelerator. Using left foot for brake operation may lead to an unexpected accident

When the engine is started

▼ Operating procedure

1. Ensure that the parking brake is applied.
2. Make sure the shift lever is in the Ⓟ range
3. Step on the brake pedal firmly.
4. Still stepping on the brake pedal, turn engine switch to the position of "START".



発進時

▼ Before you do

⚠Caution

- Ⓟレンジから Ⓡレンジへシフト レバーを動かすときは、突然車が動き出し思わぬ事故につながるおそれがありますので、ブレーキ ペダルを踏みながら、シフト レバー ボタンを押して動かしてください。
- Please do not operate the shift lever while stepping on the accelerator pedal. This may cause unexpected accidents due to sudden acceleration.

▼ Operating procedure

1. ブレーキ ペダルを右足で踏んだままシフト レバーを前進であればⒹレンジに、状況に応じてⓈ、Ⓑレンジに、また後退のときはⓇレンジに入れます。
2. After releasing the parking brake, release your foot from the brake pedal slowly, and slowly depress the accelerator pedal.

⚠Caution

- シフト レバーがどの位置にあるかをシフト レバー部またはメーター内のインジケーターで確認してください。
- シフト レバーがⓅ、Ⓝレンジ以外の位置にあると、アクセル ペダルを踏まなくても動こうとする特性を持っています。（クリープ現象）
- 始動直後およびエアコン使用時は、自動的にエンジン回転が高くなり（アイドル アップ）、動こうとする力が強くなります。発進時にシフト レバー操作をするときはしっかりとブレーキ ペダルを踏んでください。
- マニュアル車は発進のスピードを半クラッチ操作とアクセル操作を併用して調整しますが、CVT車ではアクセル操作のみで行いますので、アクセル操作は特に慎重に行ってください。
- 切り返しなどでⒹレンジからⓇレンジ、ⓇレンジからⒹレンジと何度もシフト レバー操作をするときは、そのつどブレーキ ペダルをしっかり踏み、完全に車を止めてから行ってください。
  トランスミッションに負担がかかり故障の原因となります。また必ずシフト位置も確認してください。
- 急発進を防ぐためにⓅレンジからⓇレンジ、ⓃレンジからⒹレンジ、ⓃレンジからⓇレンジにシフト レバー操作をするときもブレーキ ペダルをしっかり踏んでから行ってください。
- 坂道発進時など、アクセル ペダルとブレーキ ペダルを同時に踏んで発進しないでください。故障の原因となります。

Advice

- The warning buzzer sounds when the gear lever is in the Ⓡ position. Please note that people outside the vehicle cannot hear the vehicle warning buzzer.

▼ Going uphill from stop

1. Make sure the parking brake is applied before you shift the gear lever to Ⓓ

2. Stepping on the accelerator pedal with your right foot slowly and release the parking brake when you feel the feel the car is moving.

Advice

- バッテリーとの接続が断たれ、接続を復帰させた直後は車両の動きがぎこちないことがありますが故障ではありません。

While driving

▼ Operating Procedure

1. For normal driving, use the Ⓓ mode
2. If you need rapid acceleration, depresses the accelerator pedal
3. If you need are on an ascent or a descent, depending on road conditions and speed, switch to Ⓢ or Ⓑ

⚠Caution

- 坂道などでは、シフトレバーをⒹ、ⓈレンジまたはⒷレンジに入れたまま惰性で後退したり、Ⓡレンジに入れたまま惰性で前進することは絶対にやめてください。 If you stall, the brakes work worse and become hard, it may cause a malfunction or an unexpected accident.

⚠Caution

- When driving, do not shift to [N] the engine brake does not work and it may lead to an unexpected accident.
- Please do not put in [P] or [R] while driving, it will cause serious damage to the transmission.
- While driving on slippery surfaces and curves, please avoid rapid acceleration. It could lead to accidents or cause the car to skid.
- Speed may become excessive if driving downhill in [D] mode, effectiveness of the brakes may also decrease when this happens please use [S] or [B] mode when you require a combination of engine braking
- Please do not drive while resting the foot on the brake pedal. There is a risk of brake parts wearing out fast or brakes overheating, resulting in poor work.

Advice

- Moving in a narrow place and traffic congestion, use smooth creep phenomenon, the first Stepping on, and adjust the speed brake operation only the accelerator pedal.
- When suddenly accelerating in [D] mode, the engine RPM may rise before the car starts gaining speed this is normal shift control of the CVT.

In order to improve fuel economy

- When starting from a stop, accelerate smoothly by lightly stepping on the accelerator pedal.

一時停止時

▼ Operating procedure

1. シフト レバーは走行位置のままでブレーキ ペダルをしっかりと踏み続けます。
2. Apply the parking brake when the stop is prolonged, or put the shift lever in the Ⓝ range
3. After confirming the position of the shift lever, when you start, slowly depress the accelerator pedal.

⚠Caution

- When stopped uphill, despite the creep phenomenon, the car may retract. Step on the brake pedal and please apply the parking brake.
- Even on a flat road, when the stop is prolonged, be sure to apply the parking brake.
- When air conditioning is in operation, engine revs automatically increase, creep phenomenon is strong, please press the brake pedal.

Reversing

▼ Method of operation

Even after the car comes to a complete stop, continue to step firmly on the brake pedal, before putting the shift lever in Ⓡ range

⚠Caution

- 後退するときは体をひねった姿となるため、ペダルの操作がしにくくなり
ます。ブレーキ操作が確実にできる
- ように注意してください.
After a little reversing it is possible to forgot that you are entered in range Ⓡ make it a habit to back
- 切り返しなどでⒹレンジからⓇレンジ、ⓇレンジからⒹレンジと何度もシフト レバー操作するときは、そのつどブレーキ ペダルをしっかり踏み、完全に車を止めてから行ってください。また、シフト位置も忘れずに確認してください。

Advice

- The warning buzzer sounds when the gear lever is in the (R) position. Please note that people outside the vehicle cannot hear the vehicle warning buzzer Ⓡ

When parking

▼Operating procedure

1. Stop the car completely.
2. Apply the parking brake and put the shift lever in Ⓟ range
3. Remove the key and turn the engine switch to position the "LOCk"

⚠Caution

- Please be sure to apply the parking brake
- Please do not leave the car with the engine still running.
- When away from the car, please move the engine switch to "LOCK" position and remove the key, otherwise it might lead to battery drain.
- In Ⓟ range, the wheels are parked
- Please do not put in Ⓟ range unless the vehicle comes to a complete stop. This can cause a malfunction in the transmission.
- Due to the interlock switch you cannot turn the engine switch to "LOCK" unless you move the shift lever into Ⓟ range.

(Key-interlock → 164 pages)

MEMO



How to use the equipment

This section explains how to use the equipment of the car.

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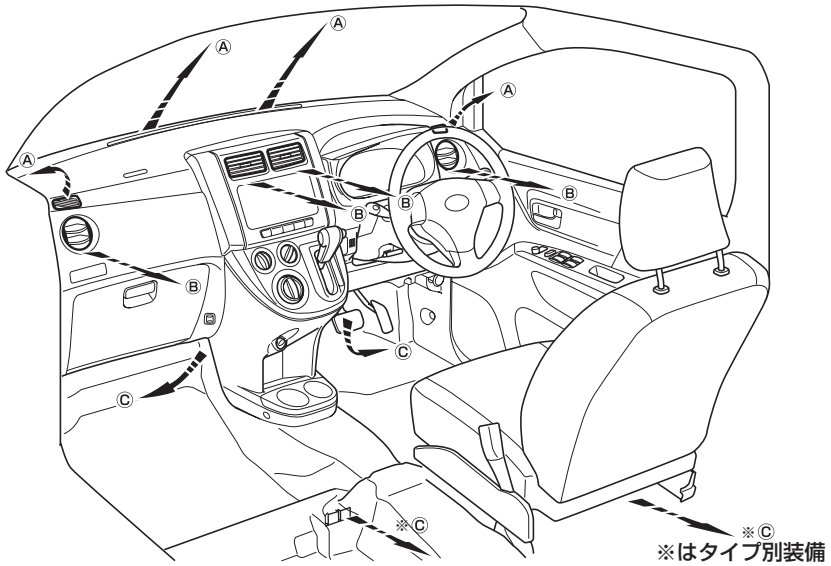
Air conditioning

Manual air conditioning

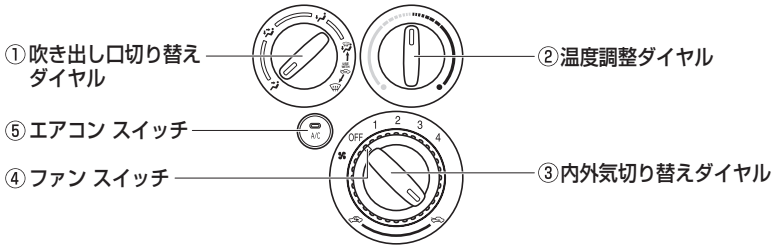
オプション/グレード別装備

室内の冷暖房、除湿、曇り取りなどを行うことができます。
コントロール パネルの操作により、吹き出し口から冷風、または温風が吹き出します。

▼吹き出し口の位置



マニュアル エアコン コントロール パネル



○各ダイヤル／スイッチの使いかた

①吹き出し口切り替えダイヤル

イラストの方向へ風が出てきます。風量は吹き出し口によって異なります。



ダイヤル					
吹き出し口	Ⓑ	Ⓑ Ⓒ	Ⓒ (Ⓐ)	Ⓐ Ⓒ	Ⓐ

（　）は特に風量の少ないものを示します。

▼操作方法

ダイヤルを左右に回して、切り替えます。

⚠警告

ガラスの曇りを防止するために

- 湿度が高いときにエアコンを低い温度で作動させている場合は、吹き出し口を、または に切り替えないでください。
  外気とガラスの温度差でガラスの外側が曇り、視界をさまたげるおそれがあります。

アドバイス

USE WITH

- このマークはガラスが曇ったときに使用する、の位置で、“外気導入”を使用していただくためのものです。“内気循環”にすると曇りが取れにくくなる場合があります。
- “外気導入”への切り替えは、内外気切り替えダイヤルで操作してください。
- このマークの位置でもダイヤルは止まりますが、この位置での使用はおすすめできません。ダイヤルは 、、、、、の位置に合わせて使用してください。

②温度調整ダイヤル
風の吹き出し温度を調整します。



▼操作方法
ダイヤルを左右に回して、調整します。

③内外気切り替えダイヤル
内気循環、外気導入の切り替えを行います。



内気循環		外気をしゃ断している状態です。トンネルや渋滞など外気が汚れているときや早く冷暖房したいとき、外気温度が高いときの冷房効果を高めたいときにお使いください。
外気導入		外気を導入している状態です。通常はこの位置でお使いください。

▼操作方法
ダイヤルを左右に回して切り替えます。

⚠注意

- “内気循環”を長時間使用しないでください。ガラスが曇りやすくなります。通常は、“外気導入”を使用してください。
- 渋滞に巻き込まれたときや、トンネル内は、“内気循環”にして付近の排気ガスが室内に入るのを防いでください。
- ①のダイヤルが、または のとき“内気循環”にしないでください。ガラスが曇りやすくなります。

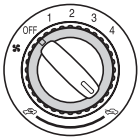
アドバイス

- エアコン使用中に、室内外のさまざまな臭いがエアコン装置内に取り込まれて混ざり合うことにより、吹き出し口からの風に臭いがすることがあります。
  エアコン始動時に発生する臭いを抑えるために、駐車時は外気導入にしておくことをおすすめします。

④ファン スイッチ

吹き出し口からの風の強さを切り替えます。

スイッチにより 4 段階の切り替えができます。



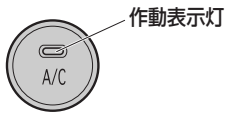
▼操作方法

スイッチを左右に回して操作します。

アドバイス

- “OFF”の位置にすると、ファンが停止します。

⑤エアコン スイッチ
冷房、除湿機能の作動と停止を行います。



▼操作方法
ファンが作動中のとき、スイッチを一度押すとエアコンが作動し、作動表示灯が点灯します。
もう一度押すとエアコンが停止し、作動表示灯が消灯します。

アドバイス

- 停車時の冷房効果を向上させるために、エンジン アイドリング回転を少し高くするアイドル アップ装置が付いています。アイドル アップ装置作動中の発進、停止時の運転操作に注意してください。
  特にCVT車で冷房中、一時停止する場合はブレーキ ペダルをしっかり踏んでください。
  （CVT車の運転→ 173 ページ）
- 外気温が 0℃近くまで下がると、エアコンの除湿機能が作動しない場合があります。

風向きの調整

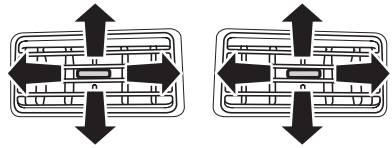
左右および中央の吹き出し口からの風向きの調整を行うことができます。

アドバイス

- 冷房時、まれに吹き出し口から霧が吹き出したように見えることがありますが、これは湿った空気が急に冷やされたときに発生するものであり異常ではありません。

○中央吹き出し口

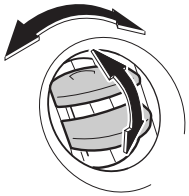
▼操作方法
ツマミを動かして調整します。



○左右吹き出し口

▼操作方法

カバーを動かして調整します。
カバーを一番下まで動かすと、吹き出し口を閉めることができます。



吹き出し口を開けるときは、くぼみ部分を押します。

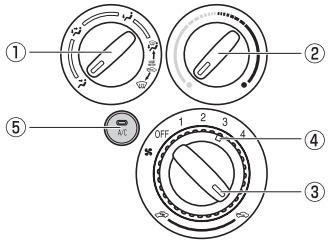


マニュアル エアコンの使いかた

代表的な使用例におけるダイヤル、スイッチのセット位置を説明します。

○通常の冷房

室内を冷やしたいときに使用します。



① ⁂
② 低温側
③ 外気導入
④ お好みの位置
⑤ ON

アドバイス

急速に冷房したいときは

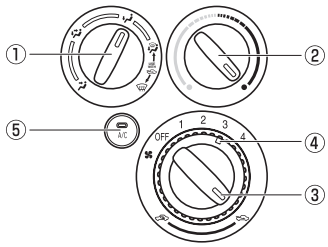
- ②のダイヤルを最低温に、③のダイヤルを“内気循環”に、⑤のスイッチを作動させてください。
  ただし“内気循環”で長時間使用すると車内の空気が汚れます。換気のためときどき“外気導入”にしてください。
  冷えてきたら②のダイヤルを高温側に回し、お好みの温度に調整してください。

車内の温度が高いときは

- 駐車のあと車内の温度が高いときは、窓を開けて熱気を逃がしてからエアコンを作動させてください。

○通常の暖房

室内を暖めたいときに使用します。



① ⛐
② 高温側
③ 外気導入
④ お好みの位置
⑤ OFF

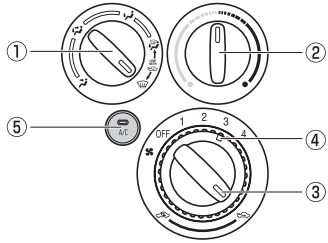
アドバイス

急速に暖房したいときは

- ②のダイヤルを最高温に、③のダイヤルを“内気循環”にしてください。
  ただし“内気循環”で長時間使用すると、ガラスが曇りやすくなりますので一時的にご使用ください。
  暖かくなってきたら②のダイヤルを低温側に回し、お好みの温度に調整してください。

○ガラスの曇りを取るとき

寒冷時や、雨のときなどガラスが曇ったときに使用します。



① ⛐
② お好みの位置
③ 外気導入
④ お好みの位置
⑤ ON

⚠警告

ガラスの曇りを防止するために

- ②のダイヤルを最低温に操作しないでください。冷風がガラスに当たるとガラスの外側が曇ることがあります。

アドバイス

- 外気温が 0℃近くまで下がると、エアコンの除湿機能が作動しない場合があります。
- ①のダイヤルを⛐にすると、曇り取りと同時に足元にも送風されます。

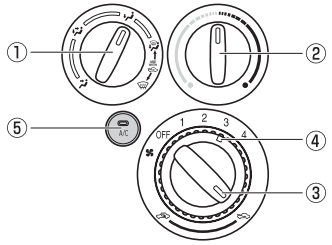
外気が汚れているときは

- 一時的に③のダイヤルを“内気循環”にしてください。

より早くガラスの曇りを取る場合

- ガラスの曇りを取る操作と併せて、下記の操作を行います。
  - ④のスイッチを操作して、風量を増す
  - ②のダイヤルを操作して、設定温度を上げる

○除湿暖房するとき（曇り止め）
雨の日など湿気が多く、ガラスが曇りやすいときに使用します。

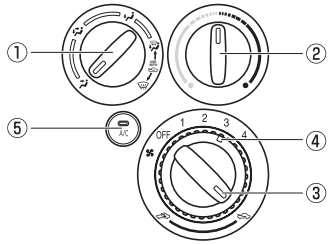


① ⁄
② お好みの位置
③ 外気導入
④ お好みの位置
⑤ ON

アドバイス

- 外気温が 0℃近くまで下がると、エアコンの除湿機能が作動しない場合があります。

○換気するとき
導入された外気が中央および左右の吹き出し口から吹き出します。



① ⁄
② お好みの位置
③ 外気導入
④ お好みの位置
⑤ OFF

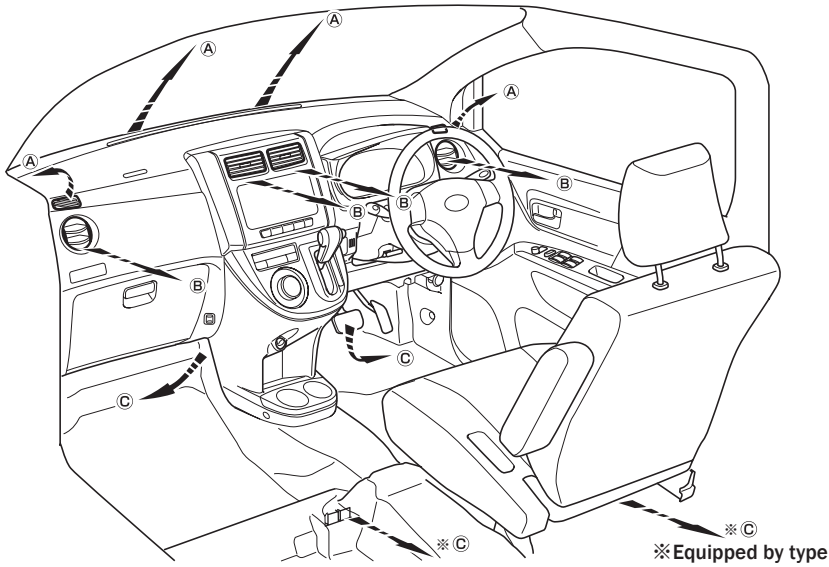
Auto air conditioning

Different equipment options / Grade

Air conditioning can be used for , dehumidification and defogging.

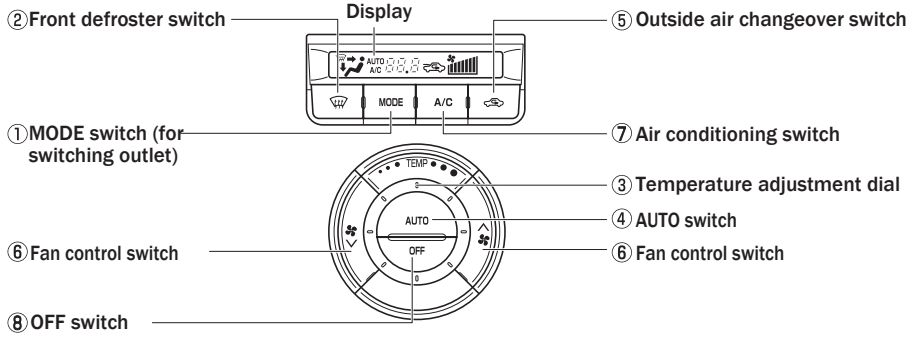
By the operation of the control panel, it expels hot or cold air from the air outlet.

▼ The position of the air outlets



※Equipped by type

Automatic air conditioning control panel



◯Using the dial / switch

① MODE switch (for switching outlet)

It will choose the outlet that is displayed on the display unit.

Wind comes from the selected display.

Quantity depends on the size of the outlet.



Display				
Air outlet	Ⓑ	Ⓑ Ⓒ	Ⓒ (Ⓐ)	Ⓐ Ⓒ

( ) shows a small amount of air coming out

▼Method of operation

Each time you press the switch, the switch air outlet cycles in this order「 → → → → 」

⚠Caution

In order to prevent the fogging of the glass

- If you have to operate at a lower temperature and air conditioning settings when humidity is high, please do not switch to mouth blowing. Outside of the glass is cloudy with the temperature difference between the outside air and the glass, it could interfere with visibility.

② It prevents fogging of the front glass.



▼Method of operation

- Air conditioning is activated automatically when you press the switch, the outlet is switched. Outside air switching alternative is to switch to outside air introduced at the same time, "" appears on the display.
- When you press the switch again it will go back to its original state.

⚠Caution

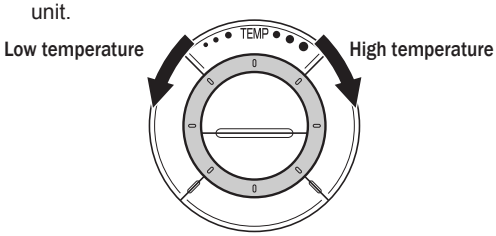
In order to prevent the fogging of the glass

- If you have to operate at a lower temperature and air conditioning settings when humidity is high, please do not to "On" switch. Outside of the glass becomes cloudy with the temperature difference between the outside air and the glass. It could interfere with visibility

Air Conditioning

③Temperature adjustment dial

When you set the temperature of the interior. Set temperature is displayed on the display unit.



▼ Method of operation

Turn to the left or right to adjust the dial.

Advice

- You can adjust temperature between 32C to 18C. It will display the "HI" or "LO" if adjusted to maximum cooling or heating.

④AUTO switch

When you press the switch, the switching of theair vents & air volume, and will be adjusted automatically.



▼ Method of operation

It will be "ON" when the switch is pressed. "AUTO" is displayed on the display when switch is "ON"

Advice

- When the "ON" AUTO switch is as follows

  - When you manually adjust the vents, or the amount of wind, "AUTO" will become non-functional. To return to the automatic adjustment of all functions, please press the AUTO switch again.

  - 吹き出し口が🌀または🌀で、冬場などの寒いときには、温風の準備が出来るまで、中央、左右、足元吹き出し口から風は出ません。
  - 吹き出し口が🌀 または🌀で、夏場などの暑いときには、冷風の準備ができるまで、数秒間ファンが“弱”で作動します。
  - Order for suppressing the odor that occurs during start-up air conditioning, air conditioning immediately after start-up, wind does not come out for some time.

⑤ Outside air changeover switch

Used to switch air circulation by introducing outside air.



- Recirculation

  Please use when heating and cooling when the outside air is dirty, or you want to increase the cooling effect when outside air temperature is high.

- Outside air introduction

  Please use this position to introduce outside air.

▼Method of operation

Recirculation switch is pressed to switch the outside air introduction.

- “Recirculation” appears on display when “ ” button is pressed.
- “Outside air introduction” appears on the display when “ ” button is pressed.

⚠Caution

- Do not use "air circulation" for a long time. The glass is easily clouded. Typically, please use the "introduction of air."
- And when you are stuck in traffic, set to "air circulation" to prevent exhaust gas from entering the interior.

Advice

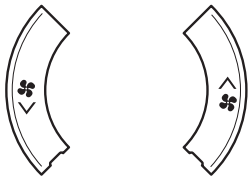
- Sometimes due to the set temperature and the room temperature, it switches to the "introduction of outside air" or "air circulation" automatically.
- エアコン使用中に、室内外のさまざまな臭いがエアコン装置内に取り込まれて混ざり合うことにより、吹き出し口からの風に臭いがすることがあります。

In order for suppressing the odor that occurs during start-up air conditioning, parking time, it is recommended that you introduce of outside air.

Air Conditioning

⑥ fan control switch

It will adjust the strength of the wind from the vents. Air volume is displayed on the display unit.



▼ How to adjust

Adjust by pressing the switch

- To increase air volume press ∧, to decrease air volume press ∨

- If you want to stop the fan, I press the "off" switch.

⑦ Air conditioning switch

for cooling, and dehumidification function



▼ Method of operation

When the fan is in operation, air conditioning is started by pressing the switch once, "A / C" will be displayed on the display. Press again to stop the air conditioner, "A / C" disappears from the display.

Advice

- In order to improve the cooling effect at the time the vehicle is stopped, the device idle up slightly to increase the idling engine speed has been there with. Please note that during the start of the motion work idle up device, to the operation of the operation at the time of the shutdown. During cooling, if you want to suspend, please step on the brake pedal firmly.
(→ 173 pages driving a car CVT)
- When the outside temperature drops to near 0 ℃, the dehumidification of the air conditioner if the function does not work.

⑧OFF switch

Press to stop the air conditioning function



▼ Method of operation

Press the switch.

Adjustment of the air direction

It is possible to adjust the wind direction from the lateral and central vents.

Advice

- During cooling, fog may began to come blowing from vents in rare cases, which is not abnormal as this occurs when moist air is cooled suddenly.

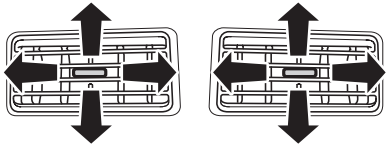
▼ Method of operation

Move the knob to adjust

◯ Center vents

▼ Method of operation

Move the knob to adjust

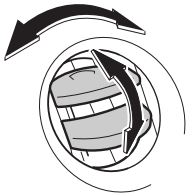


○Left and right air outlet

▼Method of operation

Adjust by moving the cover.

When you move the cover to the bottom, you close the vents.



When opening the vents, press the recessed portion.

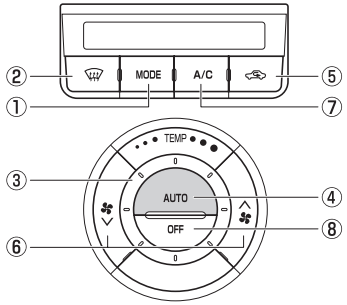


Using the automatic air conditioning

For explaining the position dial set in typical use.

○How to use normally

Use when you want to maintain a constant indoor temperature.



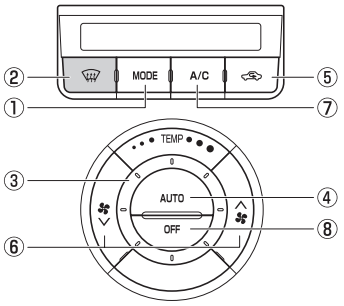
① **Operation unnecessary**
② OFF
③ **Temperature of your choice**
④ ON
⑤ **Operation unnecessary**
⑥ **Operation unnecessary**
⑦ **Your favorite settings**
⑧ **Operation unnecessary**

Advice

- ④のスイッチを“ON”にすることにより、状況に応じて①・⑤・⑥のスイッチが最適な状態に自動的に選択されます。
- 設定温度は 25℃を目安に、お好みで調整してください。
  乗車直後の室内温度が高い（または低い）ときに、設定温度を 25℃より極端に低く（または高く）調整しても、希望の室内温度になるまでの時間はほとんど変わりません。
- 冷房、除湿をするときは、⑦のスイッチを“ON”にします。

○For defogging

Use to defog clodly glass when cold or when, rainy.



① **Operation unnecessary**
② **ON**
③ **Temperature of your choice**
④ **OFF**
⑤ **Operation is not needed (introduced outside air)**
⑥ **Air volume of your choice**
⑦ **Operation unnecessary**
⑧ **Operation unnecessary**

⚠Caution

In order to prevent the fogging of the glass

- ③ Please do not operate to the lowest temperature of the dial. Outside of the glass may turn cloudy if cold air strikes the glass.

Advice

- When the outside temperature drops to near O℃ the dehumidification function of the air conditioner does not work.

When the outside air is contaminated

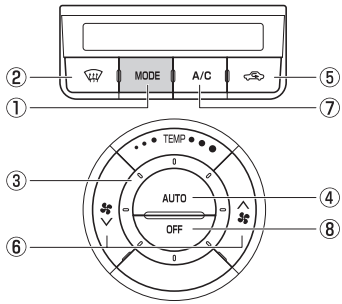
- be sure to "recirculate" temporarily.

If you take a glass of cloudy faster

- In conjunction with the operation of defogging, do the below mentioned
  - ⑥Operate the switch to increase the amount of air
  - ③ Operate the dial, turn up the thermostat

○When ventilating

Air blown out from the mouth blowing out of the center and the left and right.



①
② OFF
③ **Temperature of your choice**
④ OFF
⑤ **Outside air introduction**
⑥ **Air volume of your choice**
⑦ OFF
⑧ **Operation unnecessary**

Sensor temperature control

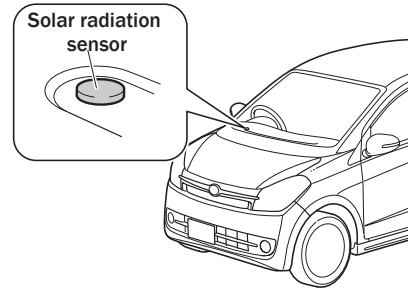
In order to perform automatic temperature control, the automatic air conditioning, indoor air sensor and solar radiation sensor is mounted.

Advice

- If you put anything on top of the solar radiation sensor, and sealed with the seal, such as a sensor in the air, it is that the sensor will not work correctly.

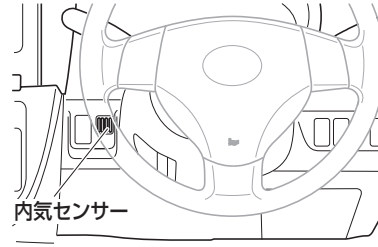
○Solar radiation sensor

Detects the amount of solar radiation. It is attached to the upper instrument panel.



○内気センサー

detect the cabin temperature. It is attached to the side (driver's seat) central instrument panel.



オーディオ

アンテナ

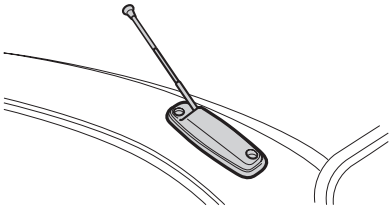
ピラー アンテナ

オプション/グレード別装備

アンテナは、伸縮ができます。

▼使用方法

使用するときは、アンテナの先を持っていっぱいに引き出します。収納するときは、アンテナの根元を持って少しずつ収納してください。



⚠注意

- 走行中に引き出し、収納などの操作をしないでください。運転のさまたげになるほか車外の物に当たったり、急ブレーキをかけたときけがをするおそれがあり危険です。
- 下記のようなときは、アンテナを収納してください。破損したり、変形したりする場合があります。
  - 自動洗車機使用時
  - ボデー カバーをかけるとき
  - 立体駐車場など屋根の低いガレージなどに入れるとき
  - 降雪時に長時間駐車するとき

Roof antenna

Different equipment options / Grade

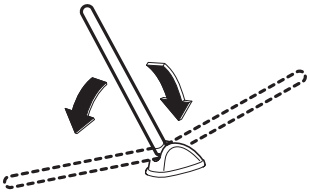
To receive the radio, place in an upright position as shown in the diagram.



The front side of the vehicle

The antenna can be detached.

▼ How to tilt



▼ Removing, Mounting

With the base of the antenna, turn in the direction of the arrow.

During mounting please tighten firmly.



⚠Caution

- Adjusting the antenna in the horizontal direction is not possible.
- In following cases please remove the antenna. It may be damaged or deformed.

  When using automatic car wash
  When applying a body cover
  When long-term parking during snowfall
- When put in such a low garage roof, such as multi-storey car park, please remove the antenna.
- When you remove the antenna, such as during car wash, please be careful not to lose the antenna. Also, before traveling, please replace the antenna.

オーディオの取り扱い

オプション/グレード別装備

⚠注意

- 運転中は、車外の音が聞こえる程度の音量でお楽しみください。大きな音量を出すと車外の音が聞こえず、思わぬ事故につながるおそれがあります。
- 走行中にオーディオの操作をしないでください。運転のさまたげになり、思わぬ事故につながります。

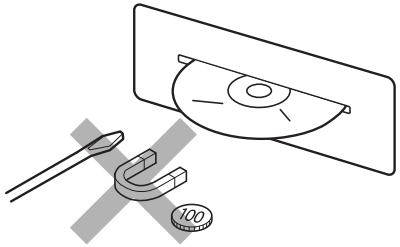
アドバイス

- オーディオを聞いているとき、室内または車の近くで携帯電話や無線機を使うと、ノイズ（雑音）が入ることがあります。
- エンジン停止時は、オーディオを長時間使用しないでください。バッテリーあがりを起こし、エンジンの始動ができなくなります。
- ラジオの受信は、電波の強さが変化したり、電車・信号機などの障害物の影響により、最良な受信状態を維持することが困難な場合があります。
- 水分や高温・多湿・ほこり・ゴミを嫌いますので、車内清掃や換気に十分注意してください。
- オーディオ本体のお手入れは、乾いた柔らかい布でふいてください。損傷の原因となるおそれがある固い布や、ベンジン・シンナー・アルコールなどは絶対に使用しないでください。また、汚れがひどい場合には、柔らかい布を水またはぬるま湯に浸し、軽くふき取ってください。
- 車内の温度に気を付けてください。極寒や酷暑のとき、特に夏期は車内の温度が大変高くなり、故障の原因となるおそれがありますので、車内の換気に注意し、適温で使用してください。

CDプレーヤーの取り扱い

アドバイス

- 挿入口には、指定されているCD以外の物を入れたり、ドライバーなどの金属物や磁石などを近付けないでください。故障の原因となります。
  また、CDに磁石などを絶対に近付けないでください。



- CDが挿入された状態でエンジンを始動すると、「カチッ」・「ウイーン」などという音が数回しますが、これは再生準備のための作動音で、故障ではありません。
- CDを挿入して数秒すると、セットされずに戻ってくることがあります。この場合は、CDの異常が考えられますので、CDに異常がないかを確認してください。
- 取り出しボタンを押しても、CDが挿入されたまま取り出せないときは、プレーヤーの保護のため、機能が停止することがあります。この場合、ダイハツサービス工場にご相談ください。

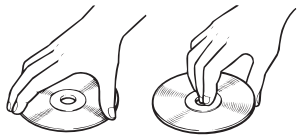
アドバイス

- 車を降りるときは、必ずCDをオーディオ本体から取り出し、ケースに入れて、高温にならない場所に保管してください。
- CDを直射日光に長時間当てたり、挿入口に残した状態のまま長時間放置しないでください。また、高温・多湿な場所（インストルメント パネルの上やシートの上など）に長時間放置しないでください。CDがひずみ、使用できなくなるおそれがあります。
  従来のオーディオ レコードと同様にプラスチック製ですので、そりの原因となります。
  そり防止のため、必ずケースに入れ、直射日光の当たらない場所に保管してください。

CDの取り扱い

アドバイス

- CDを持つときは、信号面に触らないようにしてください。両端を挟むようにして持つか、中央の穴と端を挟んで持ってください。



- CDは内部で高速回転しますので、異常なCD（ハート型など異形のCD 、ヒビが入ったCDや大きくそったCD ）は使用しないでください。



- 記録部分に透明または半透明部分があるCDは、正常に出し入れや再生ができなくなるおそれがありますので、使用しないでください。
- ラベル面（印刷面）にも紙やシールなどを貼り付けたり、傷などを付けないようにしてください。
- CDに指紋やホコリが付いた場合でも、CDに記録された信号には直接影響しませんが、汚れにより、信号記録面からの反射光の明るさが低減して音質が低下したり、音飛びを起こすことがあります。

アドバイス

- CDが汚れたときは、柔らかい布でCDの内周から外周方向へ軽くふいてください。
- レコード スプレー・帯電防止剤などは使用できません。またベンジン・シンナーなどの揮発性の薬品をかけると、表面が侵されることがありますので使用しないでください。

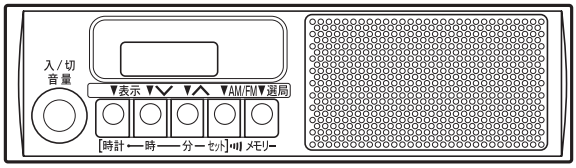


- 8cmCDを挿入口に残した状態のまま走行しないでください。走行中の振動により、CDが落下することがあります。
- 振動の激しい悪路を走行すると、音飛びを起こすことがあります。
- 真冬の車内は極度に冷えています。この状態で、ヒーターを入れてすぐに使用すると、CDや光学部品（プリズムやレンズなど）が曇って、正常に再生されないことがあります。
  CDが曇っているときは、柔らかい布でふいてください。
  光学部品が曇っているときは、1時間ほど放置しておけば自然に曇りが取れ、正常に再生されます。

オーディオ インデックス

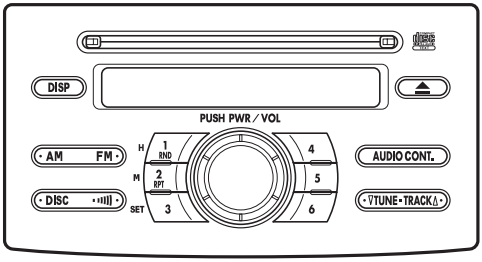
AM/FMラジオ

（音量調整→ 207 ページ）
（ラジオの受信→ 208 ページ）
（時刻の調整→ 212 ページ）



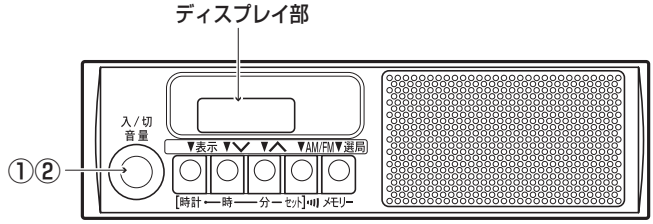
インテグレートCD・AM/FM付ステレオ

（音量・音質調整→ 214 ページ）
（ラジオの受信→ 216 ページ）
（CDの再生→ 220 ページ）
（時刻の調整→ 224 ページ）



AM/FMラジオ

オプション/グレード別装備



① 電源スイッチ
② 音量調整ツマミ

音量調整

①電源スイッチ
電源の“ON”・“OFF”ができます。



▼電源を入れるには

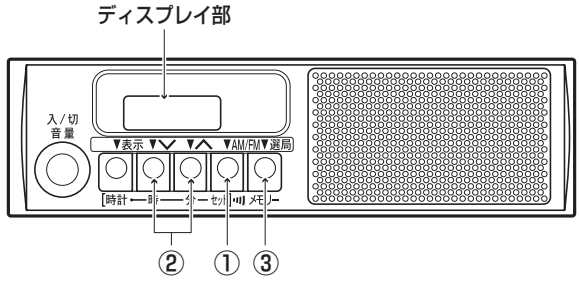
1. エンジン スイッチを“ON”または“ACC”の位置にします。
   前回、エンジン スイッチを“LOCK”の位置にしたときにオーディオの電源が入っていた場合は、自動的に電源が入ります。
2. スイッチを押します。
   スイッチを押すごとに、オーディオの電源が“ON”と“OFF”に切り替わります。

②音量調整ツマミ
音量を調整することができます。



▼音量を調整するには
ツマミを右に回すと大きくなり、左に回すと小さくなります。

ラジオの受信



① ラジオ ボタン
② チューニング ボタン
③ プリセット ボタン

○ラジオの受信

1. エンジン スイッチを“ON”または“ACC”の位置にします。
   前回、エンジン スイッチを“LOCK”の位置にしたときにラジオを受信していた場合は、自動的にラジオが受信されます。
2. AM・FMボタン、チューニング ボタン、またはプリセット ボタンを押して、希望の周波数を選択します。

①ラジオ ボタン

AM・FMの切り替えをすることができます。また、交通情報放送を行っている地域で、あらかじめ記憶されている交通情報放送局を受信することができます。



▼AM・FM放送を受信するには

ボタンを押します。

ラジオを聞いているときに、ボタンを押すと、「AM→FM」の順に切り替わります。

- ディスプレイ部に、選択したバンドが表示されます。

アドバイス

- オーディオの電源が入っていて、時計が表示されているときは、ボタンを押すと、オーディオ モードの表示に切り替わります。ラジオを受信するとき（AM・FMを切り替えるとき）は、もう1度ボタンを押してください。

▼交通情報を受信するには

ボタンを「ピッ」と音がするまで押し続けます。

もう一度ボタンを押すと、解除されます。

アドバイス

- **交通情報を行われていない地域では受信できません。**
- **交通情報ボタンで受信できる周波数は1620kHzのみです。ほかの周波数の交通情報放送局をこのボタンで受信することはできません。**

②チューニング ボタン

放送局の周波数を選択することができます。



▼手動で選択するには

ボタンを押して希望の周波数を選択します。

- 周波数を高い方に選択するには∧側のボタン、低い方に選択するには∨側のボタンを押します。
- ディスプレイ部に、受信周波数が表示されます。

▼自動で選択するには

ボタンを「ピッ」と音がするまで押し続けます。

- 周波数を高い方に選択するには∧側のボタン、低い方に選択するには∨側のボタンを押します。
- 放送が受信されると、自動的に止まります。
- ディスプレイ部に、受信周波数が表示されます。

自動選択を止めるには、もう一度ボタンを押します。

アドバイス

- **受信感度が良く、ディスプレイ部に表示されている周波数に一番近い周波数を自動で選択します。**
- **山岳部や弱電界地域で自動選択を行った場合、受信できる周波数があっても、自動的に止まらないことがあります。この場合、手動選択を行ってください。**

③プリセット ボタン
放送局の周波数をあらかじめ記憶させておくことにより、プリセット ボタンでその周波数を選択することができます。



アドバイス

- 自宅付近などで日頃よくお聞きになる放送局の周波数を記憶させておくと便利です。
- 6 局まで周波数を記憶させることができます。

AM放送の場合

- プリセット ボタンを押すたびに「A01 → A02 → A03 → A04 → A05 → A06 → A01」とチャンネルが変わり、記憶された周波数が数秒表示されたあと、時計が表示されます。

FM放送の場合

- プリセット ボタンを押すたびに「F01 →F02→F03→F04→F05→F06→F01」とチャンネルが変わり、記憶された周波数が数秒表示されたあと、時計が表示されます。

▼周波数を記憶させるには

1. 記憶させるチャンネルを選択します。
2. 記憶させる周波数を選択します。
3. プリセット ボタンを「ピッ」と音がするまで押し続けます。

▼記憶させた周波数を呼び出すには

プリセット ボタンを押すたびに、記憶されている周波数が選択されます。

アドバイス

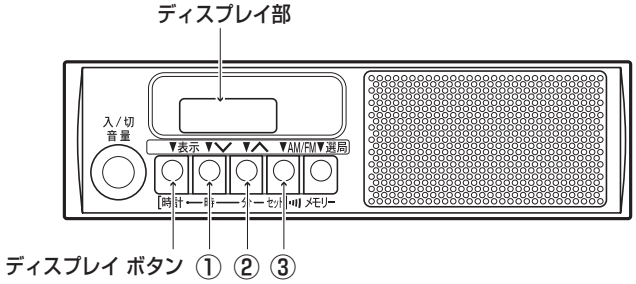
- プリセット ボタンの記憶は、直前にプリセット ボタンで選択したチャンネルに記憶されます。
  記憶させるチャンネルを選んだあとの選局はチューニング ボタンで行ってください。

○プリセット ボタンに記憶させた周波数

アドバイス

- バッテリーやヒューズ交換などで、オーディオへの電力供給が断たれたときは、記憶させた周波数は消去され、初期設定の状態に戻ることがあります。この場合は、再度記憶させてください。

時刻の調整



① “時”調整ボタン
② “分”調整ボタン
③ 時刻合わせボタン

- オーディオの電源の“ON”・“OFF”に関わらず、エンジン スイッチを“ON”または“ACC”の位置にすると、ディスプレイ部に時刻が表示されます。
- オーディオの操作を行う（またはディスプレイ ボタンを押す）と、オーディオ モードの表示になりますが、約 6 秒後に時計表示に戻ります。

○時刻の調整

時刻を表示させているとき、ディスプレイ ボタンを押しながら、同時に各ボタンを押して調整します。

アドバイス

- バッテリーやヒューズ交換などで、オーディオへの電力供給が断たれたときは、初期設定の状態から時計の作動が開始されることがあります。この場合は、再度調整してください。

①“時”調整ボタン

時計の“時”表示を調整することができます。



▼“時”表示を調整するには

ディスプレイ ボタンを押したまま“時”調整ボタンを押します。

- ボタンを押すごとに、数字が 1 つずつ大きくなります。
- ボタンを押し続けると、連続して数字が大きくなります。

②“分”調整ボタン
時計の“分”表示を調整することができます。



▼“分”表示を調整するには
ディスプレイ ボタンを押しながら、“分”調整ボタンを押します。
- ボタンを押すごとに、数字が 1 つずつ大きくなります。
- ボタンを押し続けると、連続して数字が大きくなります。

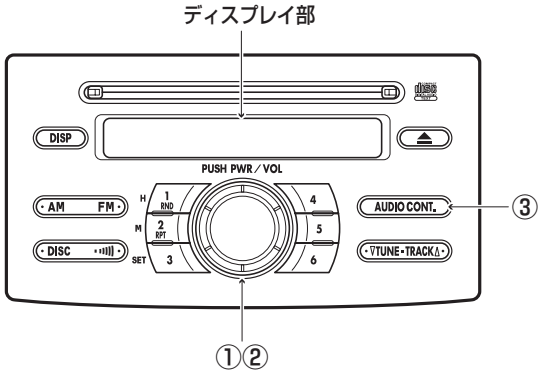
③時刻合わせボタン
時報などに合わせて、“分”表示を「:00」にすることができます。



▼“分”表示を「:00」にするには
ディスプレイ ボタンを押しながら、時刻合わせボタンを押します。
- “分”表示が「30」未満の数字のときは、“時”表示の数字は変わりません。
例えば、10:20 は 10:00 になります。
- “分”表示が「30」以上の数字のときは、“時”表示は数字が 1 つ増えます。
例えば、10:45 は 11:00 になります。

インテグレートCD・AM/FM付ステレオ

オプション/グレード別装備



① 電源スイッチ
② 音量調整ツマミ
③ オーディオ コントロール ボタン

音量・音質調整

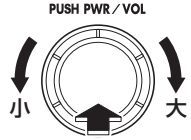
①電源スイッチ
電源の“ON”・“OFF”ができます。



▼電源を入れるには

1. エンジン スイッチを“ON”または“ACC”の位置にします。
   前回、エンジン スイッチを“LOCK”の位置にしたときにオーディオの電源が入っていた場合は、自動的に電源が入ります。
2. スイッチを押します。
   スイッチを押すごとに、オーディオの電源が“ON”と“OFF”に切り替わります。

②音量調整ツマミ
音量を調整することができます。



▼音量を調整するには
ツマミを右に回すと大きくなり、左に回すと小さくなります。

③オーディオ コントロール ボタン
各種機能のモードを切り替えることができます。



▼モードを切り替えるには
ボタンを押すごとに、「FAD→BAL→BAS→TRE→VOL」の順に切り替わります。

▼各種機能を調整するには
1. オーディオ コントロール ボタンを押して、調整するモードを選択します。
2. 音量調整ツマミを回します。

○調整モードと調整レベル

オーディオコントロールボタン	調整モード	前後音量バランス	左右音量バランス	低音	高音	音量
	モード表示	FAD	BAL	BAS	TRE	VOL
音量調整ツマミの操作	調整レベル範囲	F6〜R6	R6〜L6	5〜-5	5〜-5	50〜0
	右に回す	前側大	右側大	強		音量大
	左に回す	後側大	左側大	弱		音量小

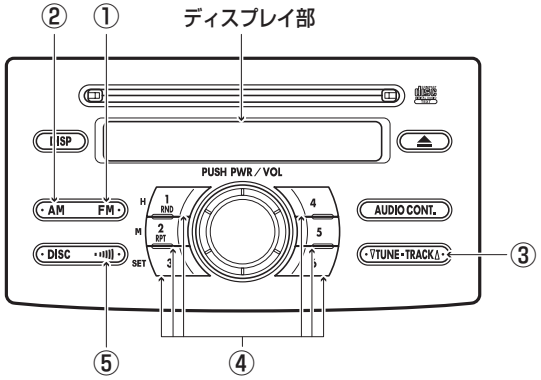
アドバイス

- 何も操作を行わないと、約 5 秒後に元の表示に戻ります。

リヤ スピーカーなし車

- リヤ スピーカーが装着されていないため、前後音量バランス“FAD”調整を「R6」にすると、音が出なくなります。

ラジオの受信



① FMボタン
② AMボタン
③ チューニング ボタン
④ プリセット ボタン
⑤ 交通情報ボタン

○ラジオを受信するには

1. エンジン スイッチを“ON”または“ACC”の位置にします。
   前回、エンジン スイッチを“LOCK”の位置にしたときにラジオを受信していた場合は、自動的にラジオが受信されます。
2. AMボタン、またはFMボタンを押して、AM・FM放送を選択します。
3. チューニング ボタン、またはプリセット ボタンを押して、希望の周波数を選択します。

①FMボタン

FM放送を受信することができます。
また、自動で受信可能な周波数を、プリセット ボタンに記憶させることができます。



▼FM放送を受信するには
- ボタンを押します。
- FM放送を受信しているとき、ボタンを押すごとに「FM1→FM2」の順に切り替わります。

▼自動で周波数を記憶させるには
ボタンを「ピッ」と音がするまで押し続けます。

（オート プリセット→ 219 ページ）

②AMボタン

AM放送を受信することができます。
また、自動で受信可能な周波数を、プリセット ボタンに記憶させることができます。



▼AM放送を受信するには
ボタンを押します。

▼自動で周波数を記憶させるには
ボタンを「ピッ」と音がするまで押し続けます。

（オート プリセット→ 219 ページ）

③チューニング ボタン

放送局の周波数を選択することができます。



▼手動で選択するには
ボタンを押して希望の周波数を選択します。
- 周波数を高い方に選択するには右側のボタン、低い方に選択するには左側のボタンを押します。
- ディスプレイ部に、受信周波数が表示されます。

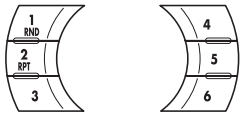
▼自動で選択するには
ボタンを「ピッ」と音がするまで押し続けます。
- 周波数を高い方に選択するには右側のボタン、低い方に選択するには左側のボタンを押します。
- 放送が受信されると、自動的に止まります。
- ディスプレイ部に、受信周波数が表示されます。

自動選択を止めるには、もう一度ボタンを押します。

アドバイス

- 受信感度が良く、ディスプレイ部に表示されている周波数に一番近い周波数が自動で選択されます。
- 山岳部や弱電界地域で自動選択を行った場合、受信できる周波数があっても、自動的に止まらないことがあります。この場合、手動選択を行ってください。

④プリセット ボタン
放送局の周波数をあらかじめ記憶させておくことにより、ワンタッチでその周波数を選択することができます。



アドバイス

- 自宅付近などで日頃よくお聞きになる放送局の周波数を記憶させておくと便利です。
- AM・FM1・FM2 各 6 局まで周波数を記憶させることができます。

▼周波数を記憶させるには

1. 記憶させる周波数を選択します。
2. 記憶させるプリセット ボタンを「ピッ」と音がするまで押し続けます。

▼記憶させた周波数を呼び出すには

ボタンを押します。

- そのボタンに記憶させた周波数が選択されます。

⑤交通情報ボタン
交通情報放送を行っている地域で、あらかじめ記憶されている交通情報放送局を受信することができます。



▼交通情報を受信するには

ボタンを押します。
もう一度ボタンを押すか、ほかのモードのボタン（FMボタン、AMボタン、ディスク ボタン）を押すと、解除されます。

アドバイス

- 初期設定の状態では 1620kHzが記憶されています。
- 交通情報が行われていない地域では受信できません。
- 交通情報ボタンを押して、交通情報を受信しているときは、チューニング ボタン・プリセット ボタンを押したり、オート プリセットをしても、周波数を選択できません。

▼記憶されている周波数を変更するには

1. 記憶させる周波数を受信します。
2. 交通情報ボタンを「ピッ」と音がするまで押し続けます。

アドバイス

- 交通情報は、AM放送の周波数のみ記憶させることができます。

○オート プリセット（放送局の自動記憶）

自動で受信可能な周波数を、プリセットボタンに記憶させることができます。
旅先などで放送局の周波数がわからないときなどに便利です。

▼自動で周波数を記憶させるには

- FMを聞いているときはFMボタン、AMを聞いているときはAMボタンを「ピッ」と音がするまで押し続けます。
- 記憶操作が終了すると、「ピー」と音がして、記憶した中で一番低い周波数が受信されます。

▼記憶させた周波数を呼び出すには

プリセット ボタンを押します。

- そのボタンに記憶させた周波数が選択されます。

アドバイス

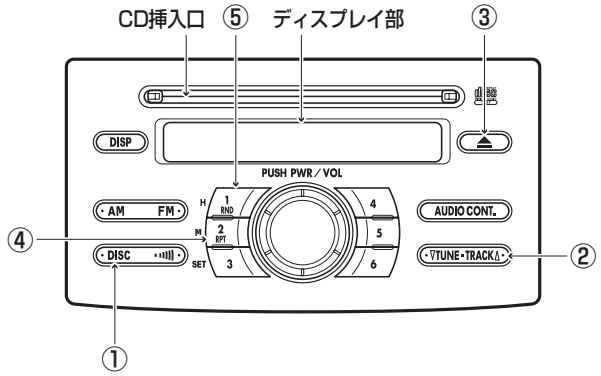
- オート プリセットをするごとに、現在受信状態の良い周波数が低い順に 6 局まで、プリセット ボタンに記憶されます。
  なお、オート プリセットをする前に記憶させていた周波数は消去されます。
- 受信周波数が 6 局未満のときは、受信することができた周波数だけが記憶されます。
- 地域や車の向きなどの条件により、すべての周波数の受信感度が悪い場合、自動で記憶されないことがあります。その場合、オート プリセットをする前に記憶させていた放送局がプリセット ボタンに記憶されたままになります。
- 同じ放送局からの受信でも、プリセット ボタンで選択し、記憶させた周波数とオート プリセットで記憶させた周波数は一致しないことがあります。
- オート プリセットによる記憶操作を同じ場所で繰り返しても、受信状態によっては、操作ごとに記憶される周波数が異なることがあります。

○プリセット ボタン・交通情報ボタンに記憶させた周波数

アドバイス

- バッテリーやヒューズ交換などで、オーディオへの電力供給が断たれたときは、記憶させた周波数は消去され、初期設定の状態に戻ることがあります。この場合は、再度記憶させてください。

CDの再生



① ディスク ボタン
② トラック ボタン
③ CD取り出しボタン
④ リピート ボタン
⑤ ランダム ボタン

CDプレーヤーの使いかたについては、「オーディオの取り扱い」のページも併せてお読みください。

アドバイス

- 下記のマークが付いているディスクを使用してください。



・CD TEXTは表示されませんが、再生は可能です。

- 音楽用CD-R（CD-Recordable）・CD-RW（CD-ReWritable）に記録された音楽用データを再生できます。
  ただし、特性・傷・汚れなどにより再生できない場合があります。
- ディスクの状態（録音環境・データ内容）により再生できない場合があります。
- MP3・WMA・AAC方式で記録されたディスクには対応していません。
- CD-ROM・コピー プロテクト機能付ディスクには対応していません。
- 8cmCDを使用するときは、アダプターを使用しないでください。
- Dual Discには対応していません。Dual Discを使用すると、機器の故障の原因になるおそれがあります。

○CDを再生するには

1. エンジン スイッチを“ON”または“ACC”の位置にします。
   前回、エンジン スイッチを“LOCK”の位置にしたときにCDを再生していた場合は、自動的にCDが再生されます。
2. CDを挿入します。
   CDはラベル面を上にして挿入します。
   CDが挿入されているときは、ディスク ボタンを押すと再生されます。



①ディスク ボタン

CDを再生することができます。



▼CDを再生するには

CDが挿入された状態で、ボタンを押します。

②トラック ボタン

曲の早送り・早戻しと、希望の曲の頭出しをすることができます。



▼早送り・早戻しをするには

ボタンを押し続けます。

- 早送りをするにはボタンの右側、早戻しをするにはボタンの左側を押します。
- ボタンを押している間、早送り（または早戻し）され、希望の位置で手を離すと、その位置から再生されます。

▼頭出しをするには

ボタンを曲数分だけ押して、希望の曲を選択します。

- 曲を進めるにはボタンの右側、曲を戻すにはボタンの左側を押します。

曲の再生中に

- ボタンの右側を押すと、次の曲が再生されます。
- ボタンの左側を押すと、その曲の始めに戻ります。このとき、もう一度ボタンを押すと、前の曲が再生されます。

③CD取り出しボタン
CDを取り出すことができます。



▼CDを取り出すには
ボタンを押します。

- CDが取り出されると、CDが再生される前の状態に戻ります。
- エンジン スイッチが“LOCK”の位置でも、CDを取り出すことができます。
- エンジン スイッチが“LOCK”の位置以外のときは、CDを挿入口に残したままの状態で、約 15 秒が経過すると、再度CDが挿入されます。

④リピート ボタン
選択されている曲を繰り返して（リピート）再生することができます。



▼リピート再生をするには
ボタンを押すごとに、リピート再生が“ON”と“OFF”に切り替わります。

- “ON”のときは、ディスプレイ部に“RPT”が表示されます。
- “OFF”にするまで、何度でも同じ曲が再生されます。

⑤ランダム ボタン
無作為に曲を選択して（ランダム）再生することができます。



▼ランダム再生をするには
ボタンを押すごとに、ランダム再生が“ON”と“OFF”に切り替わります。

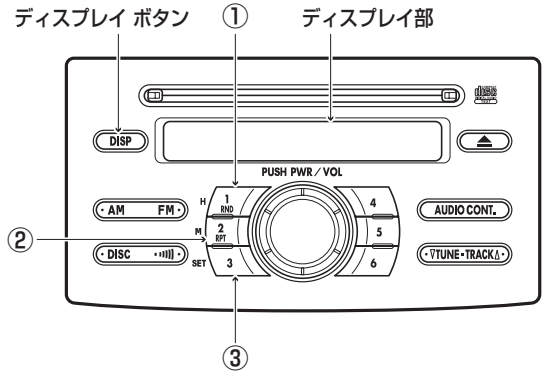
- “ON”のときは、ディスプレイ部に“RAND”が表示されます。
- “OFF”にするまで、何度でもランダムに曲が再生されます。

○CDプレーヤーの機能

アドバイス

- プレーヤー内部を保護するため、異常が生じたときは、自動的にプレーヤーの機能が停止し、CDが再生されているときは、ディスプレイ部に“Err1”が表示され、異常を知らせます。
  ディスプレイ部に“Err1”の表示が出たときは、CD取り出しボタンを押してください。
- CDプレーヤーの内部温度が基準以上の高温になると、半導体レーザー部の劣化を保護するため、自動的に再生が停止されます。
  このとき、ディスプレイ部に“---H”が表示され、温度の上昇を知らせます。
  この状態のときは、温度が下がるまでお待ちください。

時刻の調整



① “時”調整ボタン
② “分”調整ボタン
③ 時刻合わせボタン

- オーディオの電源の“ON”・“OFF”に関わらず、エンジン スイッチを“ON”または“ACC”の位置にすると、ディスプレイ部に時刻が表示されます。
- オーディオの操作を行うと、オーディオ モードの表示になり、約 5 秒後に時計表示に戻ります。

○時計表示をオーディオ モードの表示に切り替えるとき

▼切り替えるには

ディスプレイ ボタンを押すごとに、時計表示とオーディオ モードの表示が切り替わります。

アドバイス

- オーディオの電源が“OFF”のときは、ディスプレイ ボタンを押すとバック ライトも消灯します。

○時刻の調整

時刻を表示させているとき、ディスプレイ ボタンを押しながら、同時に各ボタンを押して調整します。

アドバイス

- バッテリーやヒューズ交換などで、オーディオへの電力供給が断たれたときは、初期設定の状態から時計の作動が開始されることがあります。この場合は、再度調整してください。

①“時”調整ボタン
時計の“時”表示を調整することができます。



▼“時”表示を調整するには
ディスプレイ ボタンを押しながら、“時”調整ボタンを押します。
- ボタンを押すごとに、数字が 1 つずつ大きくなります。
- ボタンを押し続けると、連続して数字が大きくなります。

②“分”調整ボタン
時計の“分”表示を調整することができます。



▼“分”表示を調整するには
ディスプレイ ボタンを押しながら、“分”調整ボタンを押します。
- ボタンを押すごとに、数字が 1 つずつ大きくなります。
- ボタンを押し続けると、連続して数字が大きくなります。

③時刻合わせボタン
時報などに合わせて、“分”表示を「:00」にすることができます。



▼“分”表示を「:00」にするには
ディスプレイ ボタンを押しながら、時刻合わせボタンを押します。
- “分”表示が「30」未満の数字のときは、“時”表示の数字が変わりません。例えば、10:20 は 10:00 になります。
- “分”表示が「30」以上の数字のときは、“時”表示の数字が 1 つ増えます。例えば、10:45 は 11:00 になります。

Indoor Equipment

Indoor lighting

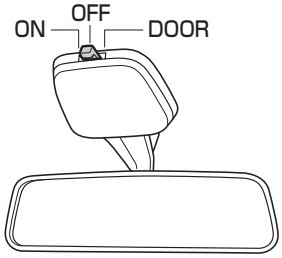
Room lamp

Depending on the position of the switch, the light turns "off" or "on"

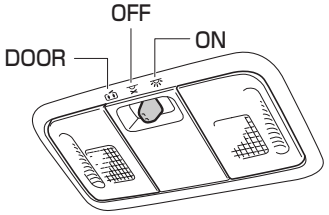
▼ When the switch is in “ON” position.
Lights up regardless of the opening and closing of the door.
▼ When the switch is in “OFF” position.
It will go out regardless of the opening or closing of the door
▼ When the switch is in “DOOR” position.
ドア連動機能により、点灯・消灯します
(→ 227 page door interlock function)

○Front

Integral mirror

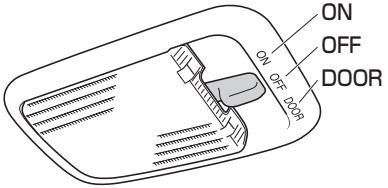


vehicles equipped with front personal lamp



○Center

van non-specification car



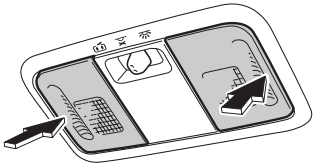
Front personal lamp

Different equipment options / Grade

Used to light up driver's seat or the passenger seat.

▼ Method of operation

Lights when you push the front personal lamp. To turn off, push it again.



Door interlock function

In conjunction with door operation, switch engine operations (except for the self-luminous type meter), the meter turns off lighting and indoor lighting

- Indoor lighting with switch, linked to when the "DOOR" switch
- Is linked to the vehicle exterior lights when the light is off the meter lighting (except self-luminous type meter).

(Meter → 128 pages)

Advice

- It is possible to change the lighting time of the room lighting. For more information, please consult the factory Daihatsu service.

◯ Timer function

- When all the doors are closed, the lighting is lit by the operation of the engine switch off

Engine switch	Indoor lighting	Meter lighting
ON	Turns off	
ACC or LOCK	Lights go off after about 15 seconds	
ON	Turns off（When the lamp is ON）	

- When the position of the engine switch is in "ACC" or "LOCK" lighting turns off in conjunction with the following operations.

▼ Locking and unlocking of driver's door

Driver's seat door lock	Indoor lighting	Meter lighting
Locked	Turns off	
Unlocked	Lights go off after about 15 seconds	
施錠	消灯（点灯中は減光後に）	消灯（点灯中はすぐに）

▼ Opening and closing of the door

Door	Indoor lighting	Meter lighting
Fully closed	Turns off	
Either door open	Lights up	
Fully closed	Turns off after about 15 seconds	

○バッテリーあがり防止機能

バッテリーあがり防止のため、自動的に室内照明・メーター照明（自発光式メーターを除く）を消灯する機能です。

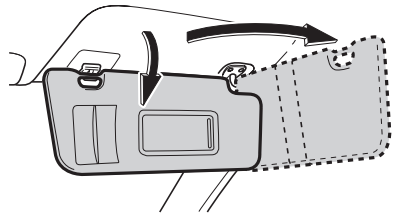
- When the engine switch is at the position of the "ACC" or "LOCK" and 10 minutes and the door remains open, lights turn off automatically.
- 再度、点灯させるには、すべてのドアを閉めるか、エンジン スイッチを“ON”の位置にしてください。

Sun visor

Use this when in direct sunlight or other bright light. You can also move it to the side.

▼ When it is used

Moves in the direction of the arrow as in the figure

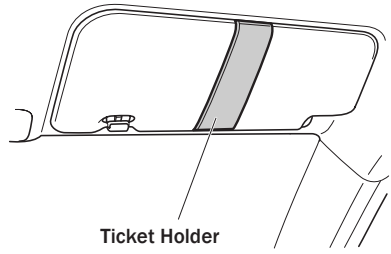


Advice

- please do not insert anything between the ceiling and the sun visor. It is dangerous of course there is a possibility that things may fall while driving.

Ticket Holder

You will be able to insert a ticket.



Advice

- Please do not put anything other than class ticket to the ticket holder. There is a risk that such things fall when driving.

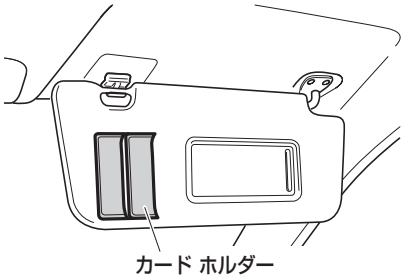
カード ホルダー

バン仕様車以外

カード類を収納することができます。

アドバイス

- カード ホルダーにカード類以外の物を入れないでください。発進時などに物が落ちるおそれがあり、危険です。



バニティー ミラー

オプション/グレード別装備

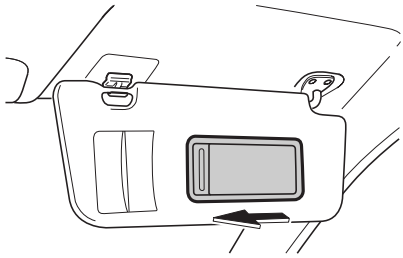
鏡として使用できます。

⚠注意

- 走行中は使用しないでください。思わぬ事故につながるおそれがあります。

▼使用方法

カバーを矢印の方向にスライドさせます。

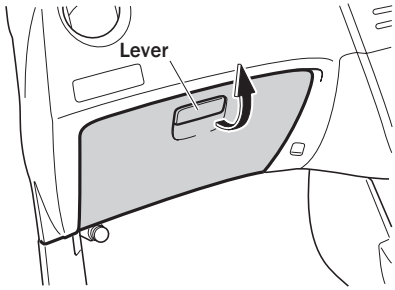


Glove box

You can use as a glovebox

▼ How to open and close

- Open by pulling the lever
- 閉めるときはそのまま閉めます。



⚠Caution

- Please be sure to keep the glove box closed while driving. There is a risk of injury, such as hitting the body during sudden braking

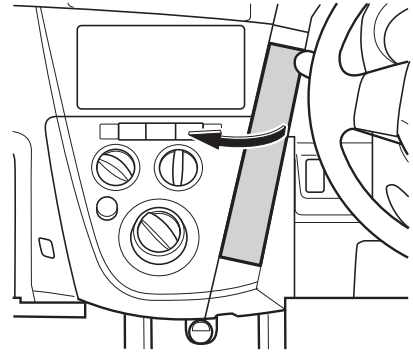
Instrument panel center box

Manual car (other than specification car van

It can be used as a glove box.

▼ How to open and close

- Pull open the cover
- 閉めるときはそのまま閉めます。



⚠Caution

- Please always keep the instrument panel center box closed while driving. There is a possibility that things stored at the time of operation, may pop out during sudden braking.
- Do not insert or remove a thing while driving. Interfereing with the operation can lead to an unexpected accident.

Advice

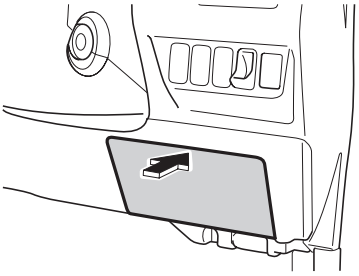
- When opened, please do not apply force to the direction in which it is open. There is a risk of damage or deformation

Driver's box

Can be used as a glove compartment

▼ How to open and close

- To open, press the cover
- When closing, close the cover as it is.



⚠Caution

- Always close the driver's box while driving. Otherwise, there is risk of injury, such as the body hitting the cover during severe sudden braking

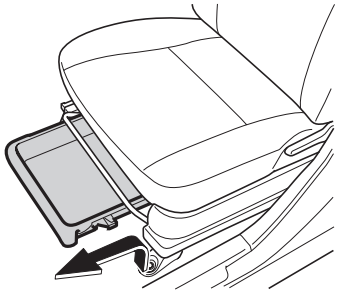
Sheet tray under the front passenger seat

Different equipment options / Grade

You can use as an accessory case.

▼ How to use

Pull out the tray.



⚠Caution

- Don't pull out while driving and please return to position after use. Otherwise, it can lead to an unexpected accident.
- While driving, please ensure the tray is as far back as it will go.
- Items may fall out, such as when you slam on the brakes if you put in something that weighs about 1.0kg or more.

Shopping hooks

For hanging lightweight luggage such as shopping bags.

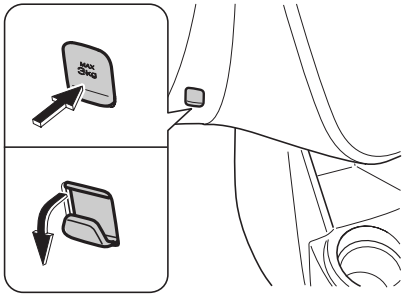
It can be found at the back seat passenger seat (passenger side) (with the exception of van specification car) and instrument panel center.

Advice

- Please do not put heavy objects on hooks especially big ones. (maximum load is 3kg) It may break the hook, or dislodge while driving.

▼ How to use

- Press the bottom of the hook to invert.
- To return to the original position, please invert the hook.



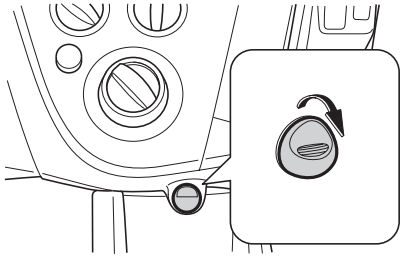
Accessory socket

Can be used as a power socket for electric appliances

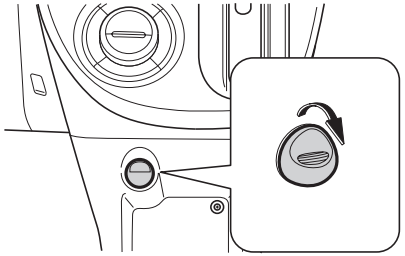
▼ How to use

Remove the cover, and plug in electrical appliances

Manual car



CVT car



⚠Caution

- DC12V 10A maximum current (120W maximum power consumption). Do not use an appliance more than this capacity. Exceeding the maximum capacity will cause the fuse to blow.
- Please do not use in the state in which the engine is stopped. In addition, even though the engine rather than written, using a long period of time idling, and there is that the battery is increased
- If you do not want to use the accessory socket, be sure you close the cover. Foreign material entering the socket, such as drinking water, can cause a short circuit.

Cup holder

It is a useful place for placing cups or a can of juice.

⚠Caution

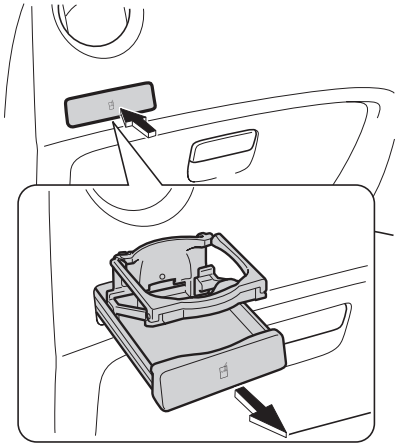
- Please be careful to keep the drink's lid closed. There is a possibility that the contents are spilled by vibration. The hot drinks in particular, please make sure the lid is closed.
- When drink is spilled please wipe immediately or opening and closing mechanism of the cup holder could be damaged. In addition, if it spills on electrical components or switches, it may cause malfunction or fire.
- In the cup holder, please do not put anything other than cups and beverage cans. There is a possibility that when you slam on the brakes, something that had been placed can pop out causing injury. Further, if foreign matter enters, there is a possibility it may damage the switching mechanism of the cup holder
  - Tooth picks, hair pins
  - Cigarette ash
  - Liquid air freshener
- When not in use, please be sure to close the cup holder. During sudden braking the body may hit the cup holder, causing injury.

ワンプッシュ式オート　オープンカップ　ホルダー（前席）

バン仕様車以外

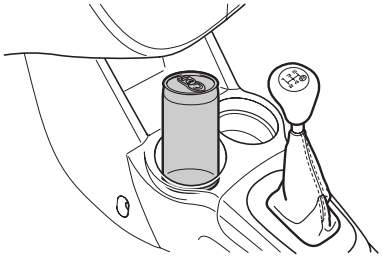
▼使用方法

- 使用するときは、トレイを押すと開きます。
- 収納するときは、そのままトレイを押し込みます。

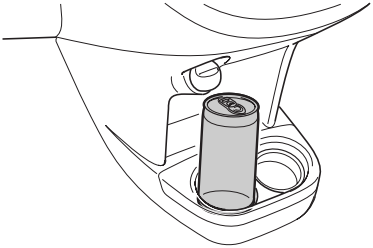


前席

マニュアル車



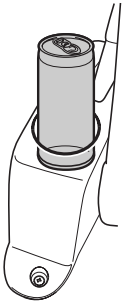
CVT車



後席

バン仕様車
マニュアル車

▼使用方法
そのまま缶ジュースやカップを置いて使用します。



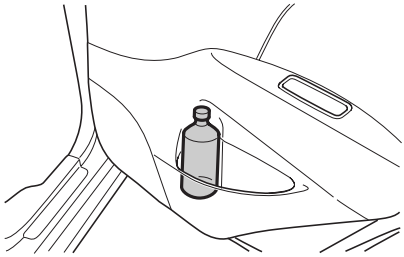
⚠注意

- カップ ホルダーを使用中に、ひじなどが飲み物に当たるとこぼれるおそれがありますので十分注意してください。

ボトル ホルダー

5 ドア車

ペット ボトルなどを置くときに便利です。
リヤ ドアにあります。



アドバイス

- 飲み物が入った栓をすることができない容器（缶やカップなど）を置かないでください。また、飲み物が入ったまま栓をしていないペット ボトルを置かないでください。
  ブレーキ時に、飲み物がこぼれるおそれがあります。

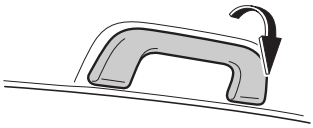
格納式アシスト グリップ

バン仕様車以外

引き起こして使用できます。

▼使用方法

- 矢印の方向に引き起こします。
- 使用後は、自動的に元に戻ります。



アドバイス

- 特に重たい物や、大きな物を格納式アシスト グリップにかけないでください。格納式アシスト グリップが折れたり、走行中に外れたりするおそれがあります。

MEMO

MEMO



If the need arises

Method of replacement or use of tools in case of an emergency

■ Tools and equipment

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Using the jack---------- 241

■ In case of emergency

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Tools and equipment

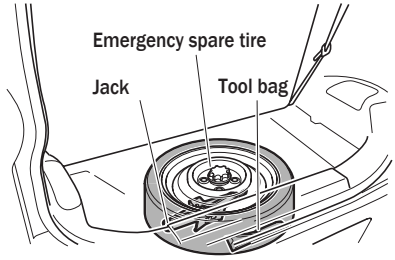
Location

Located in the luggage compartment. The tool bag contains a Jack handle, wheel nut wrench, tow hook.

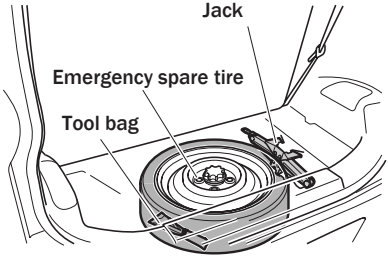
⚠Caution

- Spare tire, jack, tools should be fixed securely into place.There is risk of injury or damage if the tools are dislodged due to sudden braking.

2WD Car

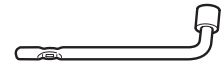


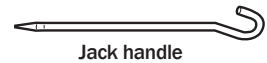
4WD Car



○Tool bag

Used when changing tires.


Wheel nut wrench


Jack handle


Tow hook


Tool bag

Advice

When storing the tools

- Follow the orientation of the tool bag as shown above, if you are storing the tool, please tighten the central portion of the bag with a rubber band that came with the tool.
  - 工具袋の中央部を軽く振り、工具がぶつかる音がしないことを確認してください。

Using the jack

⚠Caution

- Please do not absolutely work under the car when it is jacked up. It is extremely dangerous
- When you jack up Please do not insert any objects on top of or under the jack.
- Whenever you jack-up, I apply the parking brake、put it in first gear for CVT car shift to (P) otherwise the vehicle may start to move when it is jacked up
- Please select a hard flat surface with no sand and stones. Uneven surface may lead to an accident and result in the car shifting.
- Please only use the jack for tire replacement or installation of tire chains.
- When you jack up, please stop the wheel in the front and back of the tire that is on the diagonal and the tire to be replaced.
- Do not continue lifting the car using the jack if it has not set properly under the car. It may become dislodged, and might damage the car.
- When you jack up, please remove people and luggage from the car.
- Jack can become unstable if raised too much. Please do not leave more than 3cm space between ground and tire.
- When you jack up, please do not start the engine.

⚠Caution

- When rotating tires using the jack. Do not remove two wheels at the same time this can make the car unstable and shift its position.

⚠ Caution

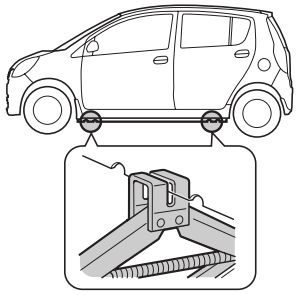
- The jack is only for your car. Please do not use in another car, or another jack. It may damage the vehicle, and may lead to an unexpected accident.

Position to set the jack

Always set the jack in the proper position.

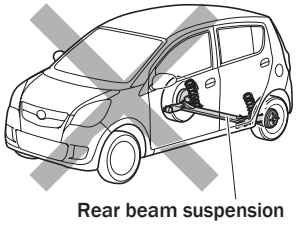
▼ Jacking points

Set the jack position close to the tire replaced.



⚠Caution

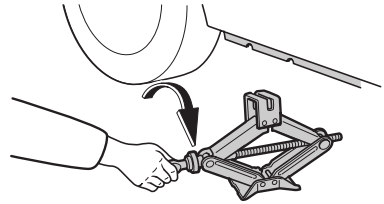
- Please do not put a 2WD car jack on the rear suspension beam.



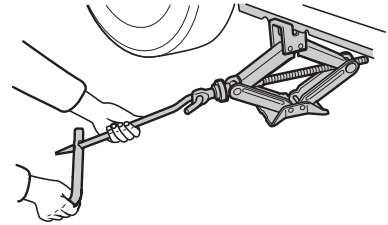
How to set the jack

▼ Operating procedure

1. Jack by turning it clockwise by hand, raised to the set position.

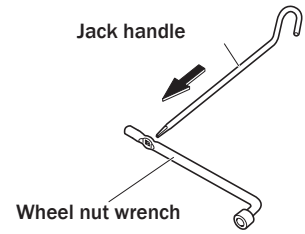


2. Ensure that you have applied the jack to the set position. Using the jack handle to lift the car up to a position slightly away from the ground tire.



Advice

- Please assemble the jack handle as shown in the figure.



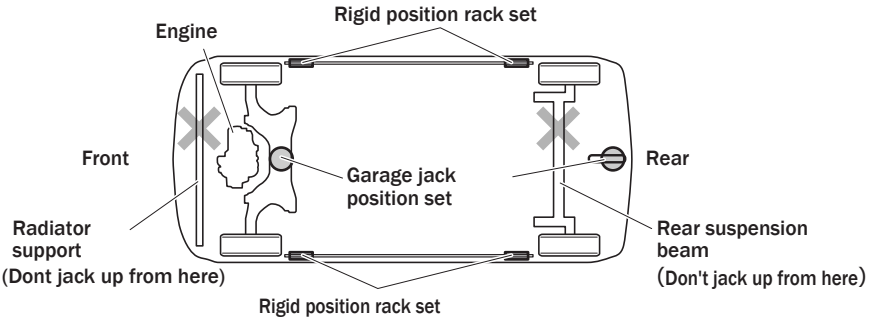
If you want to use (commercially available) garage jack

If you are using a garage jack, set the position as shown in the figure. In that case, please set the position rigid rigid rack rack set (commercially available) always.

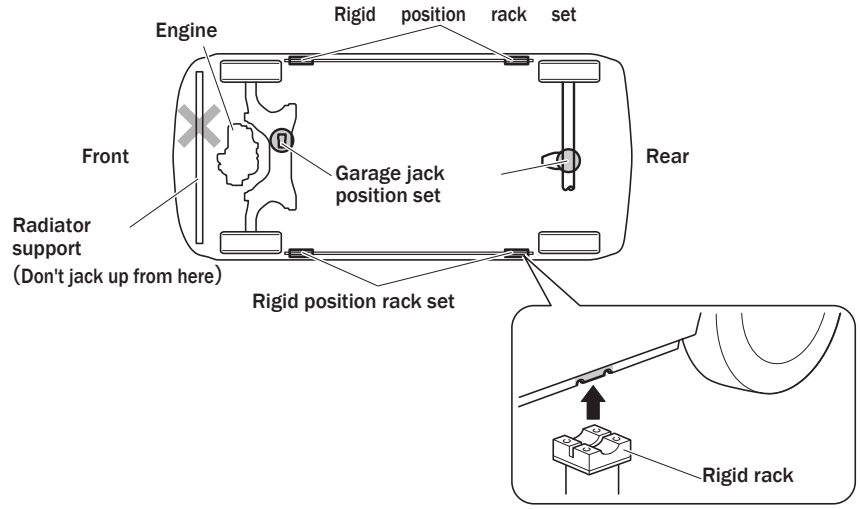
⚠Caution

- Rigid rack, be sure to set the correct position and always garage jack. If you do not set in the correct position, there is a possibility that the vehicle damage or personal injury.

2WD Car (Position of the vehicle as seen from below)



4WD Car (Viewed from the bottom position of the vehicle)



Action in case of emergency

エンジンがかからないとき

Fuel cut system

If the engine stopsdue to a strong impact from the outside, there is a possibility that the fuel system cuts off. Cut fuel system is a device to prevent secondary disasters such as fire by stopping the supply of fuel to the engine.

▼ To restart the engine

Please go back to the position of the "ACC" or "LOCK" on the engine switch to restart the engine.

⚠Caution

- In addition, when there is a risk of fuel leakage, without restarting the engine, when the smell of the fuel, please contact the factory Daihatsu service near you.

When you are stuck

To escape from the stuck position

When the tire slips into mud or sand, such as deep snow road, please follow the steps below the escape.

▼ Before the operation

⚠Caution

- Please make sure to check that there are no people, or things around always. When you escape from the stuck position, there is risk of stones and wood that is put up to scatter and injure someone.
- When operating the shift lever, please do not operate while it stepping on the accelerator pedal. There is a risk that lead to dangerous accidents or sudden acceleration to the car, and give serious damage to such transmission.

⚠Caution

- Do not rotate the tires at high speed. it may burst ot there is a risk that it will lead to unexpected accidents or overheat.
- Stepping on the accelerator pedal too much, don't let tires slip. It might result in transmission damage and may lead to an unexpected accident.

⚠Caution

- If you cannot escape after several attempts, abort the operation, please get the car towed.
(→ 246 page when you are towing)

▼ Escape procedure

1. Apply the parking brake put the car in neutral, CVT car place in "N" range, and stop the engine.
2. Remove the soil and snow around the tire.
3. if the bottom of the tire is slipping, place some stones and wood.
4. Start the engine.
5. Put the car in 1st gear or reverse gear, CVT car in "D" or "R" and press lightly on the accelerator pedal.

In case of breakdown

Engine stall

Please move to a safe place. Do ask for help if there are people in the vicinity.

⚠Caution

- If you are pushing the car, please put the shift lever in neutral
- Be keep the position of the engine switch in "START" while moving the car at the time of emergency evacuation.

Advice

- Please signal with flares if urgent.

◯ If you are in a railway crossing

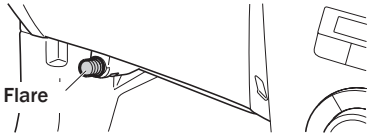
If you are stuck in a railway crossing, please press the panic button for the railway crossing immediately.

Flares

Emergency signal flare is a tool to use when a failure occurs in the highway or railroad crossing.

▼ Location

It is installed at the bottom left glove box.



⚠Caution

- It should only be used as an emergency signal.
- Do not let children touch it! Flares ignited by mischief, could lead to an unexpected accident.
- Should be avoided when using flares, because there is a risk of burns and towards the face and body.
- Avoid using near flammable materials such as gasoline, there is danger of fire.
- Do not use in a tunnel. Please signal with a flashlight and emergency flashing lights.

Advice

- Please read flare Usage Notes in advance.
- When you use the flares, also please use flashing lights.
- Since there is an expiration date on the flares, please check in advance.

When it is towed

For breakdown service, contact a professional or Daihatsu factory service for movement of the broken-down car, please also carry lift 4 wheel drive vehicle loading. (Please refer to the network at the end of the book Daihatsu Service "Maintenance note the separate", the JAF road service.)

⚠Caution

- Never simply lift the rear wheel traction, the vehicle becomes unstable.
- If the car is 4WD, please do not absolutely tow by picking the only rear or front wheel. With luck transportable lift the rear wheel only, the drive device is damaged, it may jump out of the car from tow truck (dolly) or front wheel.

If using a tow rope, please note the following below

▼ Before you tow

⚠Caution

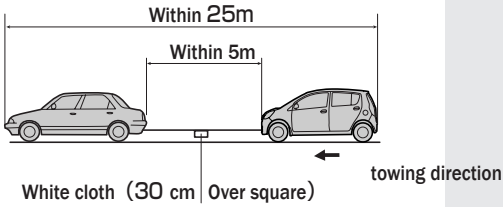
- There is no ability to tow another vehicle. Please do not put a rope tow,to another vehicle's car body.
- Before towing with a rope, check with your service Daihatsu factory, that there is no fault in the drive system. If there is a possibility of failure of the drive system do not tow by rope.

⚠Caution

- For 4 WD car & CVT car, please tow at 30km/hr and maximum towing distance of 50km. If it exceeds this speed, or distance, It will adversely affect transmission, or there is a risk of damage.
- Handle mechanism for the lock cannot be released when the engine speed switch mechanism of vehicles equipped with key-free system has failed. In this case, towing by rope is not possible.
- For the car towing the vehicle, please drive carefully and observe the following or it may lead to an accident.
  - Minimize people and luggage, please try to lighten the body.
  - Move engine switch to the position of "ACC" in order to release the handle lock, and move the shift lever to neutral
  - When the engine is stopped, handling becomes heavy, keep the engine started as much as possible.
    In addition, the effectiveness of the brake decreases, please press the brake pedal stronger than usual
  - There is a risk of brakes overheating or becoming ineffective when towing downhill, please do not tow.

Method of towing

Keep slack in the rope and pay attention to the brake lights of the car in front.
Tie a white cloth to the pull rope
Please give (more than square 30cm).



Position to put the rope

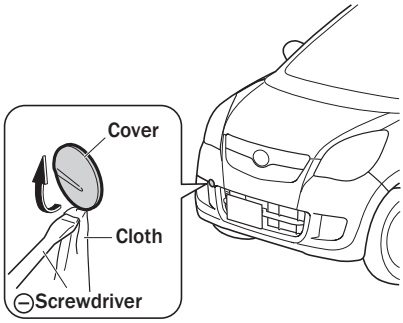
Rope over the hook, please make sure the tip of the vehicle body.

▼ Attaching the towing hook

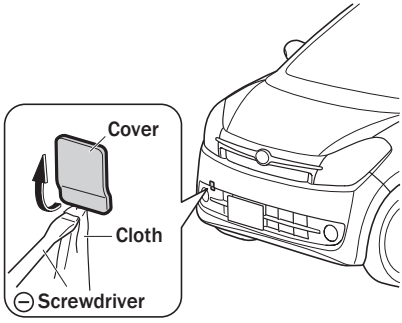
1. To prevent scratching, you will be provided the thin blade of cloth wrapped about entering the tip, the gap between the bumper cover and the driver etc.

2. Inserted a screwdriver at the bottom of the cover and remove the cover.

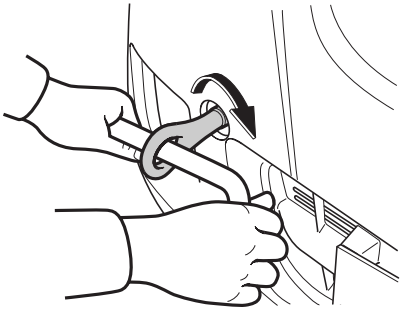
Custom specifications other than the car



Custom specification car



3. Using the wheel nut wrench, insert it into the towing hooks, and rotate it in the direction shown below.



Advice

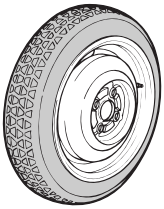
- When towing is finished, remove the towing hook, and please attach the cover securely.

When the tire bursts

Hold the steering firmly, when traveling at high speed, slow down by applying the brakes gradually. It is dangerous to slam on the brakes

Emergency spare tire

Emergency spare tire is a tire for emergency use only when the tire is punctured. Compared to standard tires, pneumatic spare tire for emergency is made slightly smaller.



⚠Caution

- Spare tire for emergency traveling at less than 80km/h, please replace with standard tire as soon as possible.
- Emergency spare tire for this model is different, depending on the model. Do not use in combination with other tires and wheels, please do not use any other type formula, the car models. It can have an adverse effect on driving and there risk of accident.
- 前輪がパンクしたときには、応急用スペア タイヤを前輪に使用しないでください。前輪がパンクしたときには、応急用スペア タイヤを後輪に装着し、外した後輪タイヤを前輪に付けて走行してください。

⚠Caution

- Please do not install tire chains on spare tires. If the chain hits the vehicle body it may adversely affect traveling.
  If the front wheel is punctured snowy road, in a frozen road, be sure to charge a tire chain attached to the rear wheels for the emergency spare tire, attached on the front wheel from the tire wheel after removing

- When going over bumps with the spare tire mounted, please drive carefully. When the spare tire is mounted the vehicle height is lowered. It may hit the ground is you do not drive cautiously.

- Check the spare tire air pressure at least once a month. It may lead to an unexpected accident if you are running with insufficient air pressure. (Air pressure indicated in the front door opening)

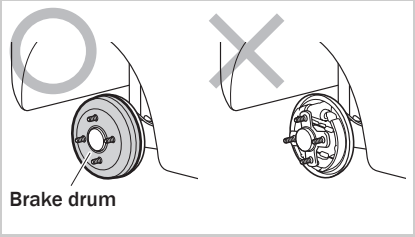
Tire replacement

▼ In performing the replacement work

⚠Caution

- Please do not dive under the car when it is jacked up. It is very dangerous.

- Always apply the parking brake firmly. Sometimes when removing the rear wheel tire without applying the parking brake, brake drum is removed along with the tire in rare cases. After removing the tire, please make sure that the brake drum is replaced. When you replace a tire without the brake drum, it is very dangerous and brake will not work.



⚠Caution

- Please do not use a non-standard wheel in this car. The use of non-standard wheel can interfere with the braking and result in unsafe driving.

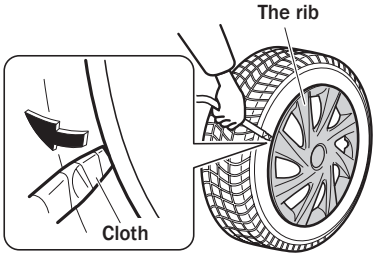
Prepare to replace

⚠Caution

- Before working, ensure you can work safely and you are out of traffic.
- Ensure it will not interfere with traffic, use emergency flashing lights, and come to work on the street due to punctured, please stop using the display board.
- Ask people to get out of the car, please remove heavy baggage car.

Vehicles equipped with full wheel cap

Before inserting into (the ribs). To prevent scratches on the part, wrap a cloth around the handle, we remove the full wheel cap to support the tire point.



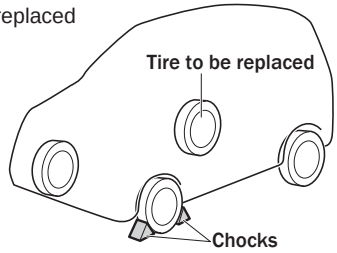
⚠Caution

- Please do not remove the cap by hand. There is a risk of injury.
- Do not use force when removing the wheel cap. You may get hurt, and may damage the body.
- If jack handle is inserted into holes other than the ribs, there is a risk that the wheel cap may break.

Replacement procedures

1. Firmly put the parking brake & stop the engine. Put CVT car in "P" mode.

2. Put a stop to the front and rear wheels of the tires that are diagonal to the tire to be replaced



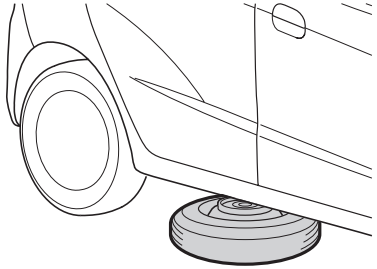
Advice

- The vehicle is not equipped with a chock, please use if necessary. In addition, the locking wheel can be substituted, such as stone large enough to secure the tire.

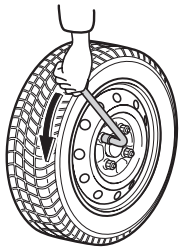
3. Remove tools, jack and spare tire from the vehicle.

(→ 240 page storage location)
(→ 241 page how to use the jack)
(Page → 249 for the emergency spare tire)

4. For your safety, placed the spare tire under the vehicle that is about to be jacked.

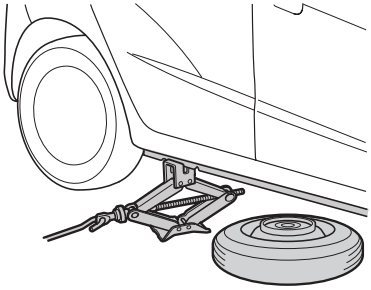


5. Turn the wheel nut on the wheel nut wrench, when loosened enough, turn by hand.



6. Jack up slowly until the tire and the road surface is a little away.

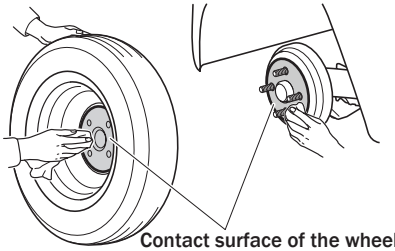
（ジャッキの使いかた→ 241 ページ）



7. Remove the 4 wheel nuts, & remove the tire.

- To prevent scratches, when you put the tire on the ground, please put the design part upward.

8. Wipe off dirt from the contact surface of the wheel of the tire to be replaced.



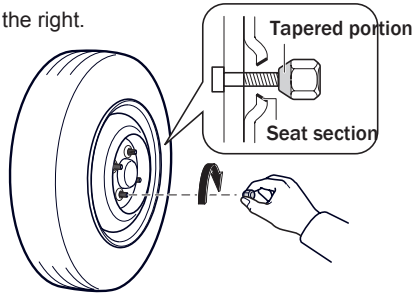
Contact surface of the wheel

⚠Caution

- When you install the tire, wheel and the back surface & the mounting portion of the wheel is dirty with dust, dangerous nut loose during run line, there is a possibility that tire comes off.

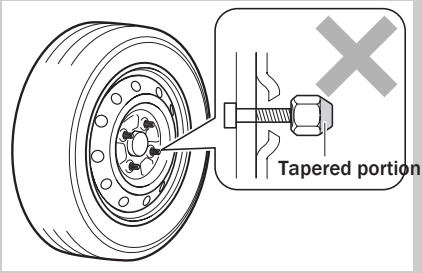
9. Attach the tire to be replaced.

10. Turn lightly until it hits the sheet portion of the tapered portion of the wheel nut, temporarily tighten the nut by turning to the right.



⚠Caution

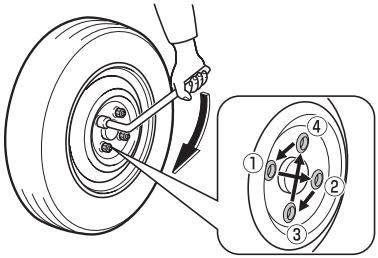
- Please install with the tapered section inside. If installed with the outer part, it might damage the wheel, it might come off and lead to an accident.



⚠Caution

- Please do not oil or grease the nuts and bolts. Tire may comes off if the nut is loose, there is a risk that it may lead to an unexpected accident. In addition, there is a possibility that if tightened more than necessary, nuts and bolts may be damaged.

11. Lower the body until tires fully touch the ground, tighten fully twice. Tighten diagonally opposed wheel nuts evenly.



⚠Caution

- Please do not tighten more than necessary, there is a possibility that the bolt is damaged.

  • Tightening force (at tip wheel nut wrench)：440～590N {45～60kgf}
  • Tightening torque：103N･m {1050kgf･cm}

12. Store tools, jack, and tire securely.

13. Please check that there are no loose wheel nuts after driving.

⚠Caution

- After traveling for a while, please make sure there are no loose wheel nuts again.
- Please use the tire in the specified size. It is very dangerous and may cause safety issues if using a tire other than the specified size.
- Specified size of all four wheels, & tires are the same size. Please install things, from the same manufacturer, same brand and the same tread pattern (pattern groove).
- When traveling, if you expereience vibration in steering or body. Be sure to get it checked by Daihatsu factory for inspection of the balance of the tire.
- Vehicles equipped with aluminum wheels, please do not use aluminum wheel nuts as a replacement to the genuine Daihatsu. Nuts may come loose while driving, there is a possibility that the tire may come off.

To restore the standard tire

It is the same as the procedure for changing tires.

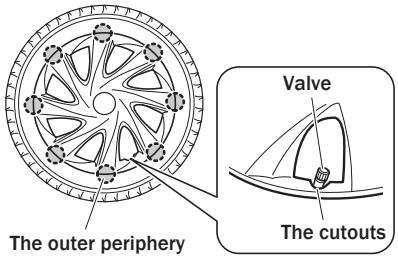
⚠Caution

- Something with scratches, deformation should not be re-used.
- Please check the tire pressure. (Air pressure of the tire should be according to the driver's side door opening)
- If you are replacing with a new tire, replace the tires of the size of the specified.

Vehicles equipped with full wheel cap

Full wheel cap.

- Align the notch in the tire valves and full wheel cap, attach the outer peripheral portion of the full press wheel cap.



Signs of low battery

The following are the symptoms of drained battery.

- Starter does not turn.
- The engine does not rotate and starter is weak
- Head lamp is fainter than usual.
- You do not hear the sound of the horn or it is faint
- Door will not unlock with key free vehicles equipped with electronic key card system.

⚠Caution

- After you remove the battery terminal nuts and brackets that secure the battery, please tighten securely. Looseness while driving is dangerous can cause a short circuit may cause a fire.

Advice

- Please observe the following things to prevent battery drain.
  - When engine is stopped, turn off the lights and do not use audio for a long time.
  - If you are stopped for a long time such as in traffic jams, turn off the electrical components unnecessary.
- Life becomes short and charging capacity is reduced if the quantity of battery acid has decreased. Be sure to the acid topped up.
- When you replace the battery, ensure that you install the new battery in the tray and facing the rear side of the vehicle.

▼Before taking action

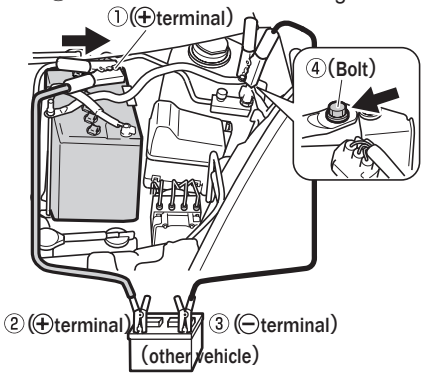
⚠Caution

- Do not place the battery in fire. There is danger of explosion from the combustible gas generated from the battery.
- In the unlikely event that battery fluid gets to the skin and eyes, wash thoroughly with plenty of water and seek medical attention. Battery contains diluted sulfuric acid it is toxic and corrosive.
- Please do not allow the battery terminals to touch each other while using the booster cables. There is a danger of ignition of combustible gas sparks, generated from the battery.
- Please do not use charge is also still remains below the lower limit (LOWER LEVEL) that the amount of leakage from the battery should have been on the side of the battery display. May cause (explosion) rupture of the battery.

Treatment in case of emergency

▼ Treatment procedure

1. Remove the cover of the (+) battery terminal & connect booster cables in numerical order as shown in the illustration
   ①Connect booster cable to ⊕ terminal
   ②Connect to other cars ⊕ terminal
   ③Connect booster cable to ⊖ terminal of other vehicle
   ④Connected the other end to ground



2. Start the other car & increase engine speed slightly.
3. Start the vehicle
4. Remove booster cables in reverse order

⚠Caution

- You cannot start due to push-start
- Should be connected with a 12V car battery.
- ケーブル接続の際には、ブースターケーブルを矢印の方向にして、⊕端子に接続させてください。
  また、⊕端子をボデー金属部や⊖端子に接触させたり、逆に接続しないでください。
- Route booster cable so that it does not touch cooling fan or drive belts, please pay attention to the connection.

Treatment of overheating

Signs of overheating

- When the water temperature warning light is lit, flashing, and warning buzzer is ringing
- When steam is rising from the hood, and output of the engine is reduced

Stop the car in a safe place, and observe the following.

▼ Before taking action

⚠Caution

- When the water temperature is high, please do not remove the radiator cap. Since the pressure of the coolant in the radiator cap can cause steam or hot water to blow out.
- Do not touch the cooling fan. The fan might start rotating suddenly

▼ Treatment procedure

1. Do not open the hood if steam is coming out from the hood, stop the engine, until the steam does not come out. Open the hood and start the engine steam has gone to a good flow of air
2. If there is no steam coming from the hood, open the hood while the engine is running and hook the bonnet and ensure it gets a good cross-breeze.
3. After you have undertaken treatment 1 or 2. Check the condition of the engine room. If the state of the engine room, is as follows, stop the engine and please contact the factory service Daihatsu.
   - When the cooling fan is not rotating
   - When steam or hot water is leaking from the hoses, etc.
   - When there is no water in the radiator reservoir tank
   - When the fan belt is broken
4. Turn off the engine until coolant temperature warning light goes off, warning buzzer has stopped.
5. When engine has cooled sufficiently, check the amount of cooling water, loose fan belt, check the presence or absence of dirt or dust on the radiator core.
6. When the cooling water is insufficient, replenish the supply of cooling water, please refer to the "Maintenance Notes" for instructions.

Advice

- To prevent overheating, do I try to check the squid, such as the amount of leakage of cooling water from the cooling water around the Sun. (Cooling system, cooling water inspection, see "Maintenance Notes" for instructions)

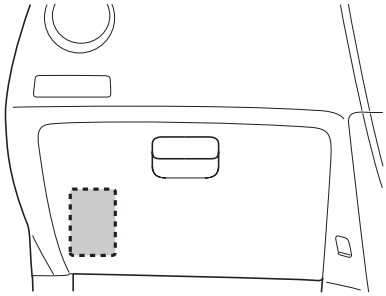
Replacing the fuse

If a lamp is not lit, or a device of the electrical system does not work, the fuse may be blown. Please inspect and replace. Consult Daihatsu factory service for replacement fuse.

Fuse Location

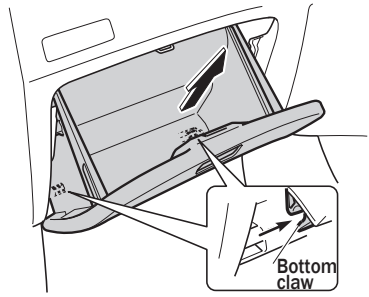
◯ Instrument panel fuse box

It is located behind the glove box.

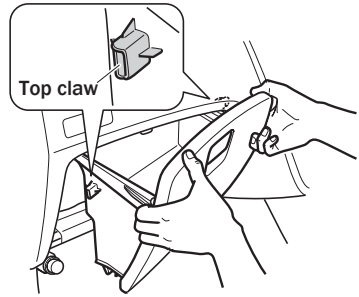


▼ Removing the glove box

1. Move engine switch to "LOCK" position.
2. Open the glove box.
3. Remove the claws by pulling the glove box in the direction of the arrow.

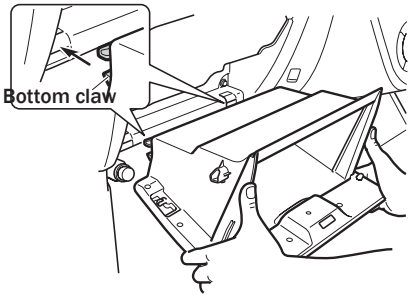


4. So that the upper claw is not trapped, tilt slightly & remove the glove box.

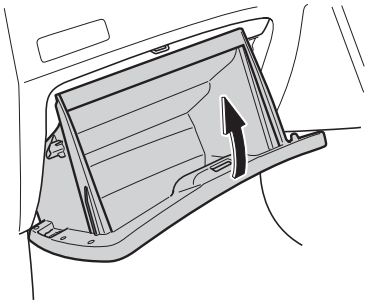


▼ Attaching the glove box

1. Level the glove box & attach the bottom claw.



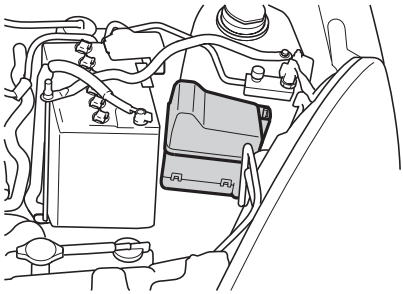
2. Push the glove box in the direction of the arrow.



Advice

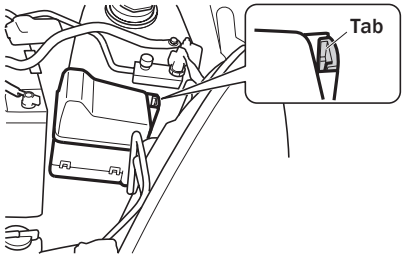
- When installing the glove box, make sure that it is fully mated. If the lower tabs do not mate, the box cannot be opened.

○ Engine compartment fuse box



▼ Removing

1. Position the engine switch to "LOCK".
2. While pressing the tab open the cover.



▼ Mounting

Re-install in the reverse order of removal.

Fuse box

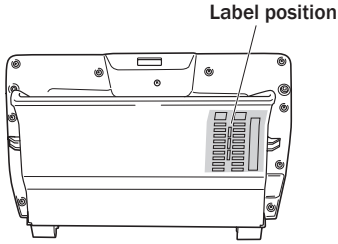
Table shows the name of the device that is responsible, the amperage of each fuse in the fuse box on the label.

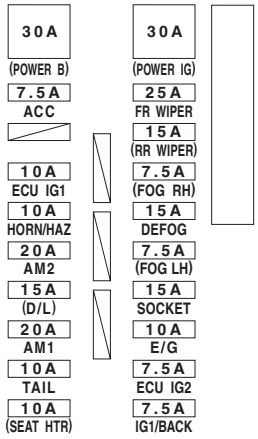
Please replace fuses according to the label.

○ Instrument panel fuse box

▼ Label position

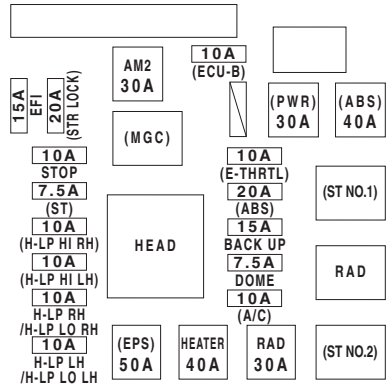
It is displayed on the back of the glove box.



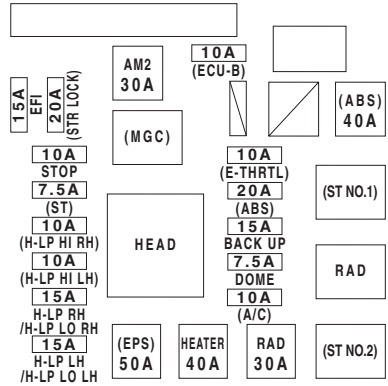


○ It is displayed on the cover of the engine compartment fuse box.

Except vehicles equipped with discharge headlights

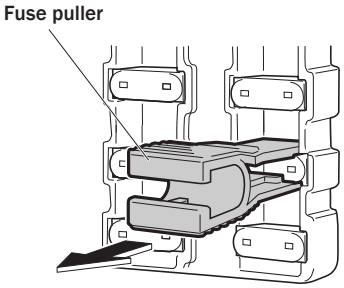


Vehicles equipped with discharge headlights

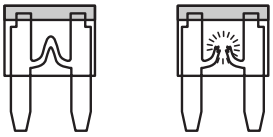


Check and replace fuse

1. Use the built-in fuse puller to remove the fuse.



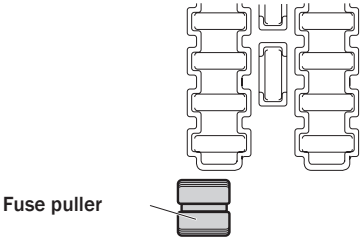
2. Check the fuse that was removed, and please replace with a fuse of the specified capacity. If the fuse has not been blown there might be other possible causes. Please go for inspection at Daihatsu factory service.



Advice

Position of the fuse puller

- Located in the instrument panel fuse box.



⚠Caution

- If replacement fuse cuts off immediately after replacing, please inspect at the factory Daihatsu service.
- Please do not use a fuse other than the specified capacity. It is dangerous, the wiring may overheat leading to fire.

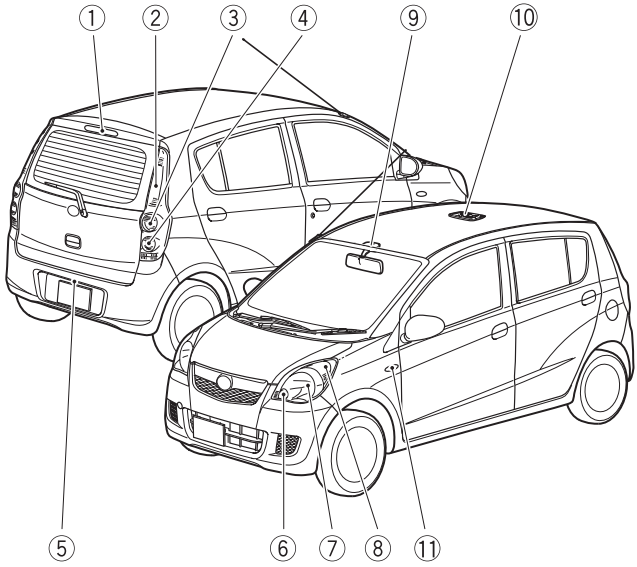
Replacement Bulbs (Bulb)

Regardless of whether the fuse has expired, if the lamp is not lit, the bulb may have blown, please replace the bulb.

- Those who are not familiar with the replacement of the bulb, broken parts, etc. Please consult the factory Daihatsu service.
- Tools required to replace the bulb when you work, can be bought from car repair shops.

Custom specifications other than the car

What is the difference between the grades, is described with the order.



Light		Light bulbs	
		Number W (Watts)	Type
①	High mounted stop lamp	5	T10
②	Taillight / brake light	21/5	T20
③	Emergency flashing lights and the rear turn signal lamps	21	T20 (**Amber**)
④	Reversing lights	21	T20
⑤	Number plate light	5	T10
⑥	Parking lights	5	T10
⑦	Headlight	60/55	H4
⑧	Emergency flashing lights and front turn signal lamp	21	T20 (**Amber**)
⑨	Room Light (one-piece front mirror)	5	T10
⑩	Room Light (center)	8	T10

Replacing the Light bulbs below, please consult the factory Daihatsu service.

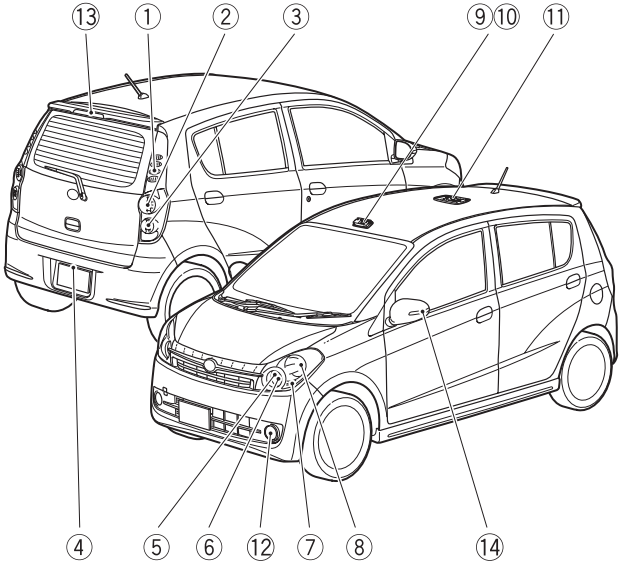
⑪ Emergency flashing lights and side directional light

Advice

- Set to become a replacement lens, side directional lights and emergency lights flashing, you will not be able to replace the Light bulbs only. Consult factory for Daihatsu service.

Custom car

What is the difference between the grades, are also described with the order.



Light		Light bulbs	
		Number W (Watts)	Type
①	Emergency flashing lights and the rear turn signal lamps	21	T20 (**Amber**)
②	**Taillight / brake light**	21/5	T20
③	**Reversing lights**	21	T20
④	**Number plate light**	5	T10
⑤	**Parking light**	5	T10
⑥	**High beam headlight**	60	HB3
⑦	Emergency flashing lights and the rear turn signal lamps	21	T20 (**Amber**)
⑧	**Low beam headlight (halogen)**	55	H7
⑨	**Room Light (front)**	8	T10
⑩	**Map lamp**	5	T10
⑪	**Room Light (center)**	8	T10
⑫	**Fog lamp**	35	H8

For replacing the Light bulbs below, please consult the factory Daihatsu service.

⑧ Low beam headlight (Discharge)

⑬ High mount stop Light (LED)

⑭ Emergency flashing lights and side turn signal lamp (LED)

Advice

- Because you are using a high-voltage discharge headlamps, replacing the Light bulbs by customer is not possible. Consult factory for Daihatsu service.
- LED Light you are using, you will not be able to replace the Light bulbs only. Consult factory for Daihatsu service.

Replacement procedures

⚠Caution

- When replacing the Light bulbs, do so when the Light bulbs are cool. It is a dangerous condition if they are hot to the touch. There is a danger of burns.

- 電球および電球固定具の取り付けが不完全な場合、発熱や発火、および水入りなどによる故障、レンズ内面の曇りにつながるおそれがあります。
- Do not disassemble repair parts, light bulbs, socket, electrical circuit. It may cause serious injury from electrical shock.

Vehicles equipped with discharge headlights

- Do not disassemble the parts and optical axis adjustment of power circuit connector valve discharge headlamps, please do not install or remove. Discharge headlamps is using the high voltage, and the improper handling, is dangerous there is a risk of electric shock. When disposing of repair, replacing the lamp, please consult the factory Daihatsu service always.

⚠Caution

- Please do not use any other light bulbs of the same wattage. It may cause failure due to overheating.
- Please do not use anything other than the same bulb color bulb. It might not meet the safety standards for road transport vehicles
- ⊖ When using a screwdriver or something similar, please cover it with cloth. There is risk of scratches clips, etc. There are lens.

- When you remove the lens and the lamp body, please be careful not to scratch the body.
- When installing the lens, such as screws, be sure not to over tighten. It may damage the lens.

- headlight have high pressure inside the glass bulb, if dropped or hit, or scratched the glass may shatter. Please be careful while handling. In addition, the glass part of the light bulbs, be sure to wear clean gloves without touching it with bare hands. oils on hands, can cause a blowout due to heat generation.

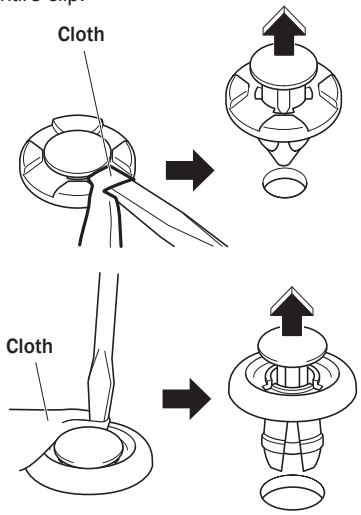
- If it does not even change a light bulb, you can be considered for reasons other than the blowout. Please Daihatsu service for inspection at the factory.

advice

- Headlight and brake light, the inner surface of the lens may be fogged]temporarily such as driving in rain or during a car wash. This is due to the temperature difference between the outside air and the inside of the lamp. It is a phenomenon similar to the window glass of cloudy and rainy weather, etc., It is not a functional problems. When water has accumulated in the lamp, or when there are large drops of water droplets with the inner surface of the lens, please consult the factory Daihatsu service.

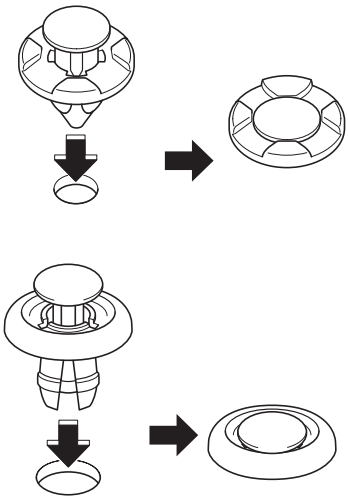
Removal of mounting clip

- After removing the central clip, pull out the entire clip.



advice

- Plug when removed, push the central part to install it.

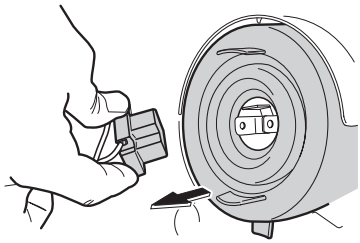


○Headlight

Custom specifications other than the car

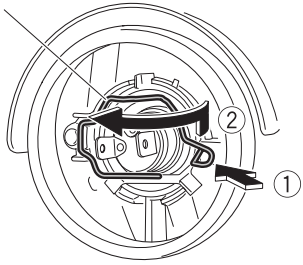
▼ Removal procedure

1. After removing the connector, remove the cover.

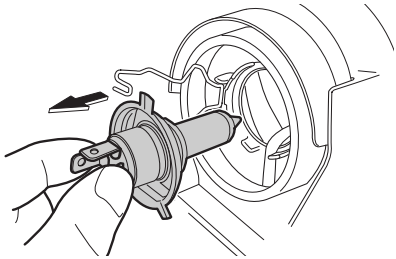


2. Remove the clip in the direction of the arrow.

Clip

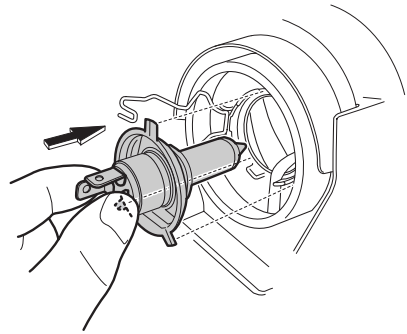


3. Remove the bulb.



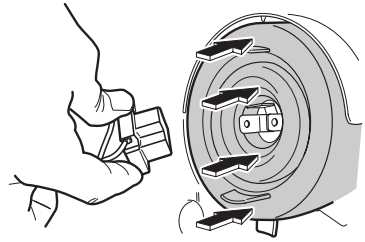
▼ Installation instructions

1. fitted into the groove of the valve body of the headlamp protrusions.



2. securely attach to the hook clip.

3. After holding the cover in the direction of the arrow, attach the cover securely attached, and then attach the connector.

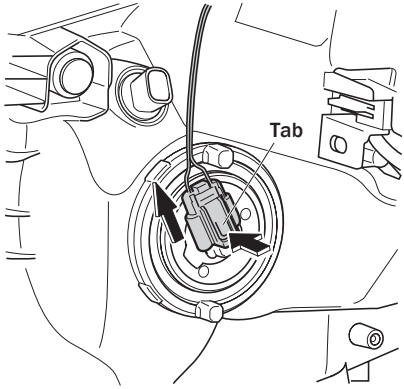


◯High beam headlight

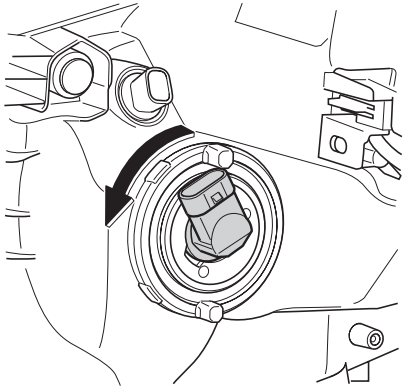
Custom car

▼Removal procedure

1. Press the tab on the connector, remove the connector.



2. unscrew and remove the bulb.



▼Installation instructions

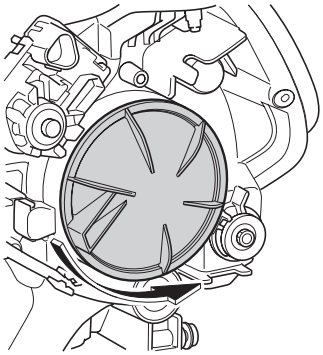
Follow the above procedure in reverse.

◯Low beam headlamp

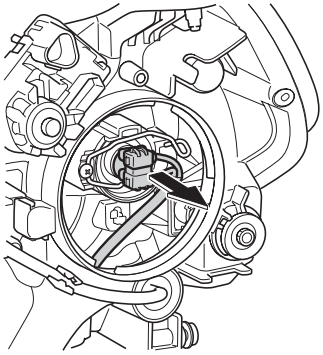
Custom car

▼Removal procedure

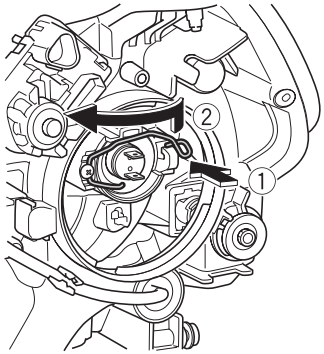
1. unscrew the cover.



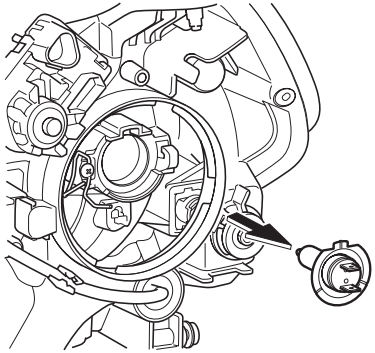
2. pull out the connector.



3. Take off in the direction of the arrow clip



4. Remove the bulb.



▼ Installation instructions

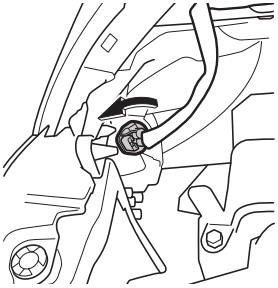
1. note the protrusion,fit it into the groove of the head lamp bulb.
2. Securely attach to the hook clip.
3. Attach the connector.
4. Attach the cover.

◯ Parking lights

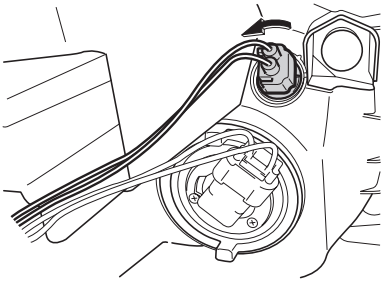
▼ Removal procedure

1. Unscrew and remove the socket.

Custom specifications other than the car



Custom car



2. Pull out the Light bulbs from the socket.



▼ Installation instructions

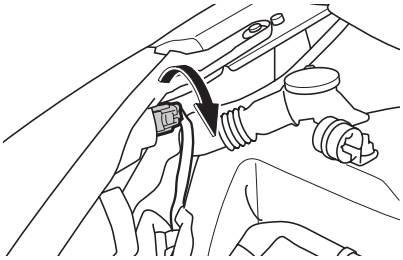
Follow the above procedure in reverse.

◯ emergency flashing lights and front turn signal lamp

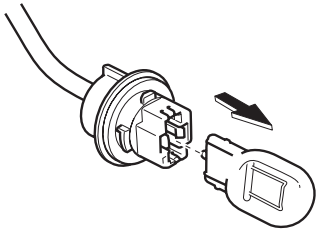
▼ Removal procedure

Custom specifications other than the car

1. Unscrew and remove the socket.



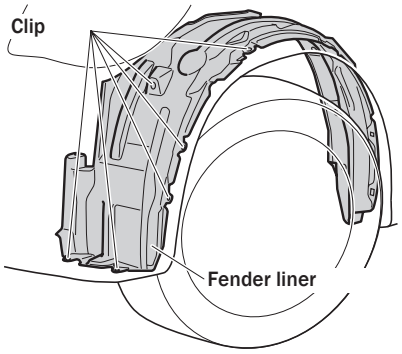
2. Pull out the Light bulbs from the socket.



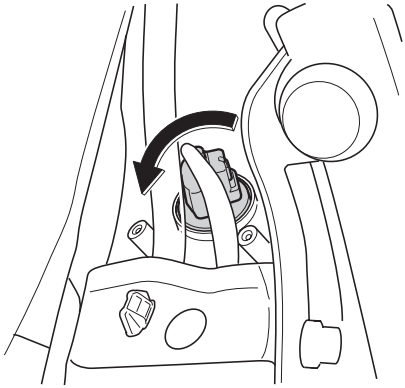
Custom car

1. Fully turn steering to the right.

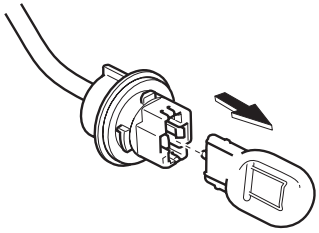
2. Flip through the fender liner remove the clip (six pieces), much hand falls between the bumper and fender liner.



3. Unscrew and remove the socket.



4. ソケットから電球を引き抜きます。



▼ Re-Installation instructions

Follow the above procedure in reverse.

⚠Caution

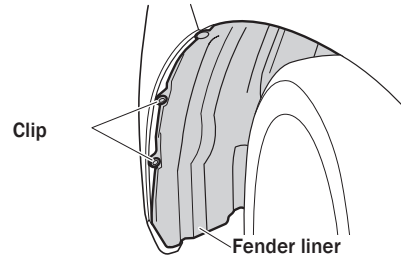
- When removing the socket,you might be hurt by the fender liner, do it with caution.

○Fog lamp

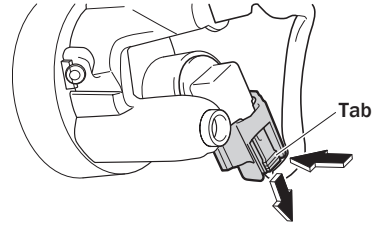
Different equipment options / Grade

▼ Removal procedure

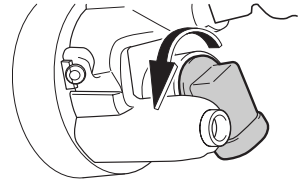
1. The steering: Fully turn the steering to the right, if you want to replace the Light bulbs on the right side to the left if you replace want to Light bulbs on the left.
2. Flip through the fender liner remove the two clips, insert hand between the bumper and fender liner.



3. Press the tab on the connector, remove the connector.



4. Unscrew and remove the bulb.



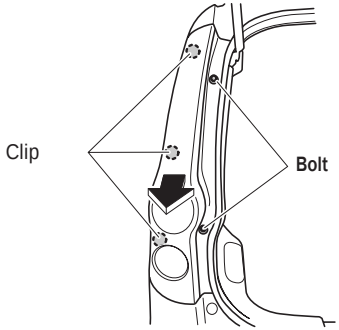
▼ Installation instructions

Follow the above procedure in reverse.

○Rear combination lamp

▼ Removal procedure

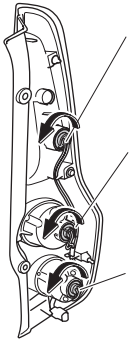
1. Open the back door.
2. Remove the bolts (2 pcs.)
3. Pull the lamp body to the rear of the vehicle remove the lamp body from both.



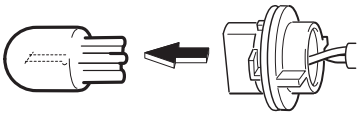
⚠Caution

- When pulled more than necessary, there is a possibility that the lamp broken tabs that are fitted with clips.

4. Remove the socket by turning the Light bulbs to be replaced.



5. Pull out the Light bulbs from the socket.



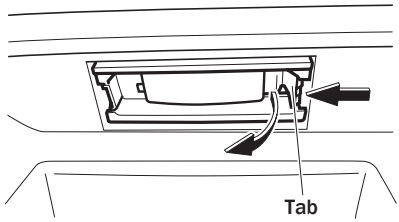
▼ Installation instructions

Follow the above procedure in reverse.

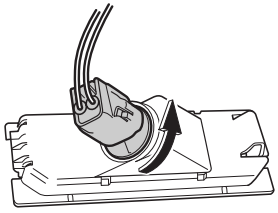
○Number plate light

▼ Number plate light

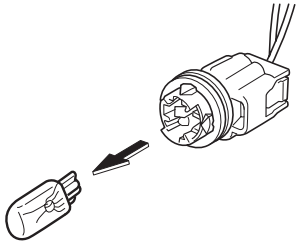
1. Press in the direction of the arrow, & remove the lamp body.



2. Unscrew and remove the socket.



3. Pull out the bulb from the socket.



▼ Re-installation instructions

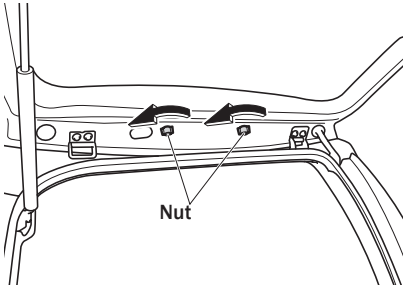
Follow the above procedure in reverse.

○High mounted stop lamp

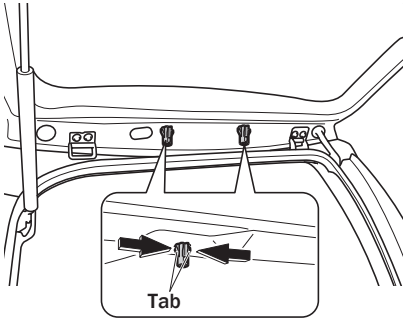
Except vehicles equipped with rear spoiler

▼ Removal procedure

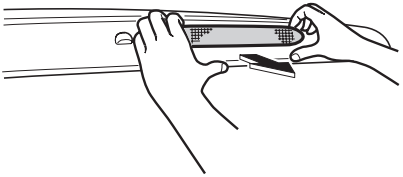
1. Open the back door.
2. Remove the 2 nuts.



3. Press the pawl in the direction of the arrow, lift the lamp body from the back door.



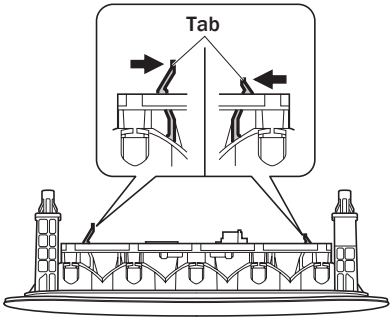
4. After closing the door, remove the lamp body.



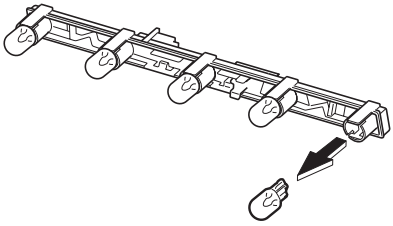
⚠Caution

- Close the back door slowly. There is a possibility that the lamp may fall, causing damage.

5. Press in the direction of the arrow nail, remove the lens from the socket.



6. You can pull the bulb from the socket to replace.



▼ Re-installation instructions

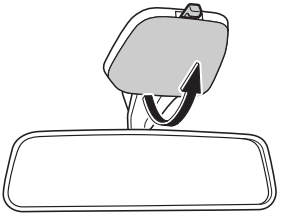
Follow the above procedure in reverse.

◯Room lamp (Front)

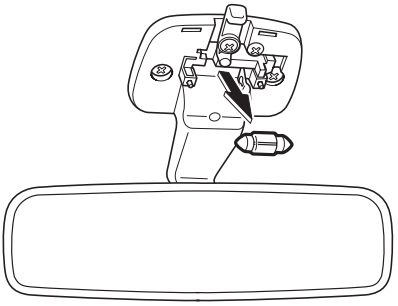
Integrated mirror

▼ Removal procedure

1. Remove the cover by pulling in the direction of the arrow.



2. Remove the bulb.



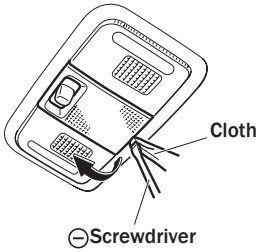
▼ Re-installation instructions

Follow the above procedure in reverse.

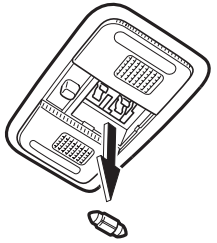
Vehicles equipped with front personal lamp

▼ Removal procedure

1. ⊖ Insert a screwdriver to remove the cover.



2. Remove the bulb.



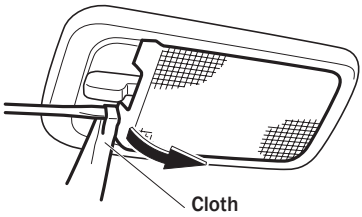
▼ Re-installation instructions

Follow the above procedure in reverse.

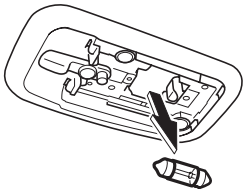
◯ Room lamp (center)

Van non-specification car

1. ⊖ Insert the screwdriver to remove the cover.



2. Remove the bulb.



▼ Re-installation instructions

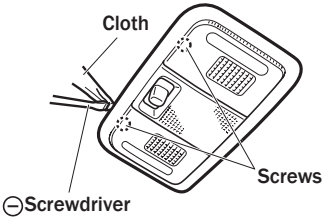
Follow the above procedure in reverse.

◯ Front personal lamp

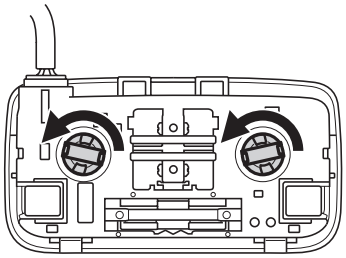
Different equipment options / Grade

▼ Removal procedure

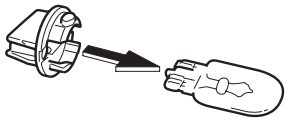
1. ⊖ Insert a screwdriver, remove the lamp body and remove the 2 screws.



2. Unscrew and remove the bulb socket to be replaced.



3. Pull out the bulb from the socket.



▼ Re-installation instructions

Follow the above procedure in reverse.

Key battery replacement

- If the indicator is no longer flashing, it may be due to reduced battery life.
- The battery can be replaced by the user. But because there is a risk of damage, it is recommended to replace at the Daihatsu factory service.

Main key

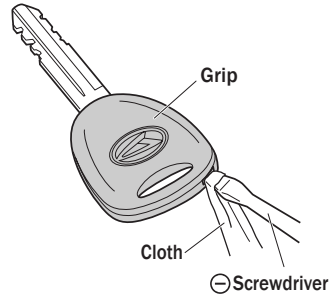
Vehicles equipped with keyless entry

▼ Use batteries

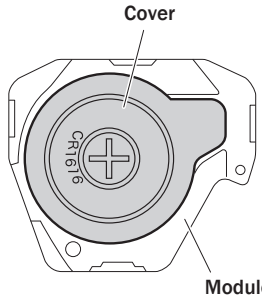
Use Battery「CR1616（3V）」

▼ Replacement instructions

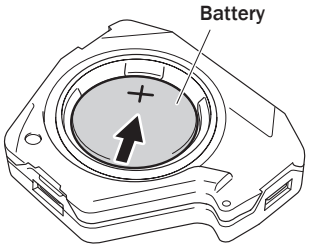
1. To prevent scratches, wrapped screwdriver in cloth tip or insert a thin blade to enter the recess
2. Inserted into the recesss & remove the grip.



3. Remove the cover on the back of the module.



4. Slide in the direction of the arrow and remove the battery, replace the battery with a new one.



⚠Caution

- Please note that children do not swallow the battery taken out.

Advice

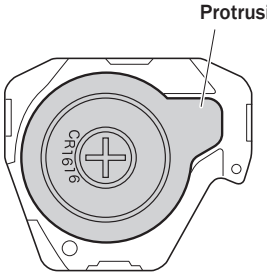
- Insert new battery with the ⊕ side facing up.

▼ After replacing

1. Install the module cover in reverse and the grip.
2. When you press the switch, make sure that the indicator blinks.

Advice

- When fitting the cover, be sure to press evenly. If the cover is not securely fitted, water, dust enters, it may cause a malfunction.



Electronic key card

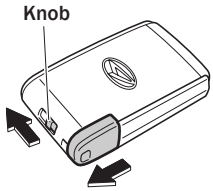
Vehicles equipped with key-free system

▼ Use batteries

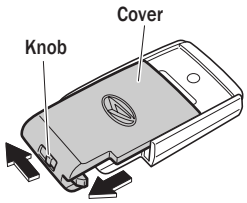
Use battery「CR1632（3V）」

▼ Replacement instructions

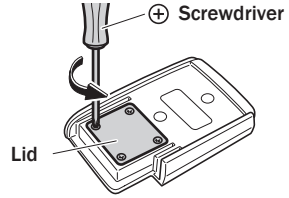
1. Slide and hold the knob in the direction of the arrow, pull out the emergency key.



2. Slide and hold the knob in the direction of the arrow, remove the cover.

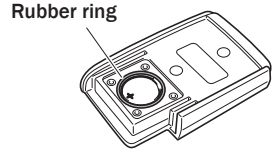


3. ⊕ Using a screwdriver, remove the 4 screws and the cover.

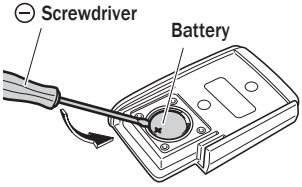


Advice

- When replacing the battery, please do not damage the rubber ring.
- When you remove the lid, the rubber ring may have been affixed to the bottom of the lid please make sure you do not lose it. Please ensure the rubber ring is seated correctly and not twisted.



4. ⊖Insert a screwdriver, remove the old battery & replace the battery with a new one.



⚠Caution

- Please note that children do not to swallow the battery taken out.

Advice

- Attach the new battery with the (+) side facing up.

▼ After replacing

1. *Reverse the process to re-install the cover and reinsert the emergency key.*
2. *When you press the switch, make sure that the indicator blinks.*

When you confine the key

When you confine the key, please call Nde and JAF. Please refer to the guidance of JAF road service at the end of the book, "Maintenance Notes" for instructions.

▼ If I have lost my key

Except vehicles equipped with key-free system

Please contact the nearest factory service with the Daihatsu key number.

Advice

- Please observe the following in order to avoid getting locked out.
  - Be sure to lock with a key on a regular basis.
  - Please carry a spare key in the bag.

Vehicles equipped with key-free system

Please bring to the the factory or the nearest Daihatsu service, the key number plate (or electronic key card) main key that has been stored

Advice

- When using the electronic key card it will be especially easy to confine the key. Make sure that you are always carrying electronic key card, when you lock the door, please do keyless locking operation.

Treatment in case of emergency

To stop the vehicle in an emergency

In the event of an extreme emergency when you cannot stop the car, please follow the steps below.

○How to use emergency stop

1. Press and hold firmly with both feet on the brake pedal.

⚠Caution

- Please do not step on the brake pedal repeatedly it will increase braking distance, use normal force.

2. Put the shift lever in neutral.

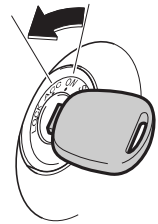
▼If the shift lever is in neutral

3. After decelerating, parked on the side of the road and turn off the engine.

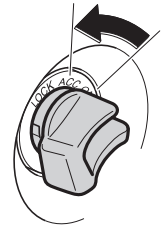
▼If the shift lever is not in neutral

4. Continue to step on the brake pedal with both feet, slowing down as much as possible.
5. Turn the engine switch to position of "ACC" to stop the engine.

Vehicles equipped with keyless entry



Vehicles equipped with key-free system



Ensure car is safely parked on the side of the road.

⚠Caution

When forced to stop the engine while riding

- Operation of the brake becomes heavy, and it is dangerous to control of the car if engine is stopped. Before stopping the engine, please slow down so as much as possible.
- Never remove key without ensuring that the steering is locked.

When an accident occurs

When a traffic accident occurs, take the following actions and do not panic.

▼ Method of treatment

1. Stop the car immediately. To stop the car on the road, take necessary measures, such as making an emergency display sign.

2. *Lifesaving is the first priority, attend to the injured. Call an ambulance if you have an injury, give aid by, and carry injured to the nearest emergency hospitals.*

3. *You have to report the accident to the police. Follow the instructions of the police to report the accident to the nearest police station. This notification is required by law.*

4. Check the other party and keep notes. Make a note of your name, address, and phone number.

5. Contact the insurance company and sales company.

MEMO



Caring for your car

Described is car maintenance and how to care instructions.

■ 車のお手入れ

エンジン ルーム ---------- 286
消耗品の補給、交換---------- 287
タイヤの点検---------- 289
室内のお手入れ---------- 291
エアコンのお手入れ---------- 292
ボデー、塗装面のお手入れ ------- 292
ワイパーの交換---------- 295

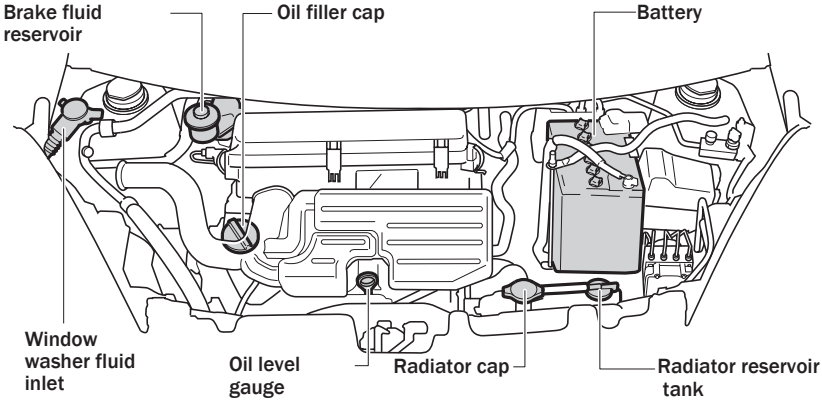
Caring for your car

Caring for your car

For safe and comfortable use of the car, it is important to care for maintenance on a regular basis. Including how to search the point, because it is described in the "Maintenance note the separately"

Engine compartment

What is the difference between the grades, are also described with the order.



Caring for your car

Replenishment of consumables, replacement

For replenishment of consumables, & replacement, refer to the "Maintenance note separately".

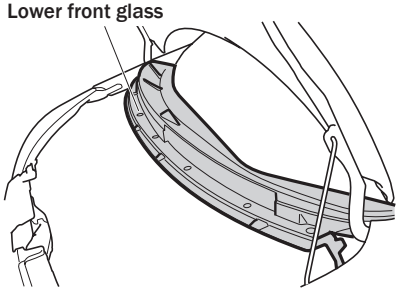
⚠Caution

- Because of high temperature in the Engine compartment, please observe the following.
  - There is a danger of burns, please wait for the engine to cool down enough.
  - After inspection, please make sure that you have not left loose tools or cloth in the engine room. If left behind in the engine room, it is dangerous or may cause a failure, or result in a vehicle fire.
- When replacing or checking the oil, please ensure that the oil does not adhere to engine components such as the alternator. If the oil is dripped, please wipe immediately or it, may lead to a vehicle fire.

⚠Caution

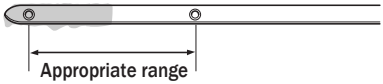
- When you inspect the Engine compartment, please do not place any objects near the lower front glass. It may fall within the engine, leading to failure.

Lower front glass



Engine oil

Please check on a regular basis the amount of engine oil. It should be noted that prior to high-speed driving.



Oil level gauge

Advice

- Engine oil serves to lubricate the engine cooling, etc. The oil level may decrease when traveling because part of the oil to lubricate the piston and the intake be in the normal operation, the exhaust valve is burned in the combustion chamber, etc. In addition, the amount of the decrease is due to different driving conditions.

Caring for your car

Advice

- When the outside temperature is low, the back of the oil filler cap, engine may develop a white creamy substance. This is eliminated by the engine as the water is mixed with engine oil, and is evaporated in the warm-up of the engine.

  There is no problem in the quality of the engine oil. This is a normal phenomenon.

Cooling water

▼ Inspection of cooling water

Please use scale on the side of the radiator reservoir tank. Please refer to the "Maintenance Notes" for instructions for more information.

⚠Caution

- When the water temperature is high, please do not remove the radiator cap. It is dangerous , coolant may be under pressure, steam or hot water may come out.
- Do not touch the cooling fan. Since the fan is rotating, it is very dangerous.

Supply of window washer fluid

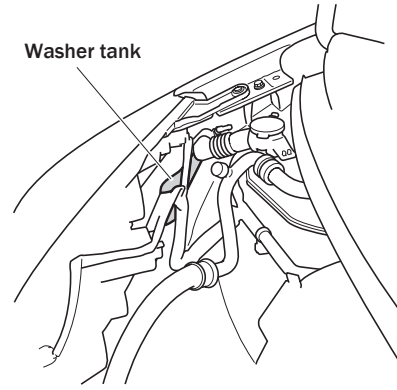
Please check on a regular basis the amount of washer fluid. When washer fluid is low please supply the genuine Daihatsu window washer fluid.

Advice

- It is recommended to use genuine Daihatsu washer fluid. Proper use and precautions of the concentration of washer fluid is now listed in the washer fluid container.
- Front, rear window washer tank is shared.

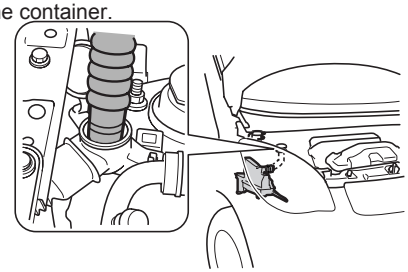
▼ How to check

From the side of the washer tank, visually confirm the liquid level.



▼ How to refill

We will supply you with reference to the freezing temperature dilution to remove the cap of the washer tank, washer fluid is shown on the container.



⚠Caution

- When the engine is hot, or running please do not replenish the washer fluid. It is dangerous there is a possibility that a fire brakes out.

⚠Caution

- Please do not putsoap and water instead of washer fluid. It may become clogged and leave paint stains.

Advice

- Please do not overfill washer fluid.

Inspection of tires

Check tire pressure

Inspection of tire pressure, please do so at least once a month. Please check pressure when tires are cold, the specified value in the tire air pressure gauge. Please also check the air pressure of the spare tire. If air pressure is not correct, please adjust the air pressure as per the specified pressure.

(Designation of the tire air pressure are described in the driver side door openings.)

⚠Caution

- Improper tire pressure not only impairs the stability of the vehicle, it can result in uneven and premature tire wear, instability at high speeds. The tire could burst and could lead to an unexpected accident.

Advice

- *In following cases, tire is cold. If car has been driven less than 1km, or the car has been stopped for over 3 hours.*
- When the tire is warm, the air in the tire expands about 20～30kPa (0.2～0.3 {kgf/cm ^{2}}) The air pressure is high. In this case, make sure that you do not lower the air pressure by mistake.

* When running at high speed, the tire behavior wave.

Caring for your car

Cracks of tire damage

Please check that there are no cracks or damage to the entire circumference of the side of the tire and the ground. Foreign matter, nails, and other stones that stuck, be sure to remove.

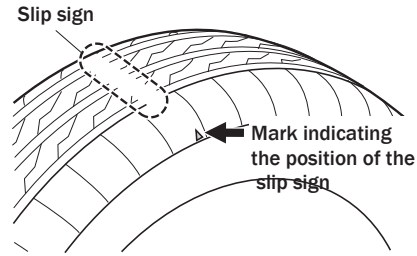
⚠Caution

- Do not attempt Yo such abnormal tires scratched or cracked, such as the side of the tire.
- When wear on the tire is abnormal, it may beresult in vibration in steering. In addition, you have given to tire damage which can not be repaired, such as burst (rupture), and tire skid, you will be danger that could lead to an unexpected accident. Inspected at the factory Daihatsu service, when traveling, if you feel an unusual vibration, replace the normal tire.

- When wear on the tire is abnormal, it is dangerous (It may affect distance and braking stability of the vehicle fuel consumption) It may affect the full performance of the car. This leads to an unexpected accident. In addition, this might cause a malfunction.

The depth of the grooves of the tire, abnormal wear

Please check slip signed by (wear limit display) whether there is shortage in the depth of the grooves of the tire. Also, be sure to check if there is any place that is sliding extremely reduced ground plane around the entire circumference of the tire.



⚠Caution

- Please do not use tire if wear limit has been exceeded. Continued use of a worn tire may increase the braking distance and result in hydroplaning phenomenon on a rainy day

  * It is dangerous, they may affect the steering operation, or the tire may burst (rupture), it may lead to an unexpected accident. It exceeds the wear limit, please replace it with a normal tire as soon as possible.

* When traveling at high speed on a road that has accumulated water, the water enters between the tire and the road surface, the tires will float from the road surface, a phenomenon in which the brake handle and I no longer do this.

Tire rotation

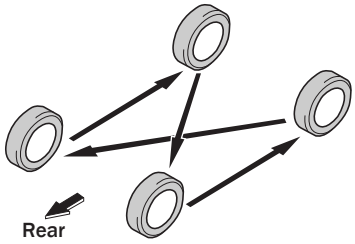
Do not run tires in the same position, please rotate the position of the tire

Please rotate the tires after, every 5,000 km.

▼ How to rotate the tires

Rotate in the order shown in the figure.

(→ 250 tire replacement page)



⚠Caution

- Emergency spare tire should not be used as a tire rotation.

Caring for Indoor

To clean the vinyl, leather, plastic, fabric material, use a soft cloth lightly moistened with an aqueous solution of neutral detergent. After cleaning please dry well with a soft cloth dampened with fresh water. Clean indoor side of the window glass as well, let's have frequently shaken. You may save time and leave the dirty, hard to remove.

⚠Caution

- Please do not use discoloration, organic solvents benzene, gasoline, paint thinner, or other, it may cause stains. For seat belt, please use lukewarm water with a mild detergent dissolved. If you use a non-detergent, It may affect the seat belt retraction.
- Please do not use silicon-based spray around each switch. Silicon is attached to the internal electrical components and cause a malfunction.
- Dry in direct sunlight, do so airy rather good, do not stand in the shade of dust. Cause to hasten the pain of the material.

Advice

- When cleaning the inner surface of the rear window glass, do not damage the heating wire.

Caring for car

Caring for air conditioning

Air Conditioner Gas

Air conditioner uses refrigerant HFC134a (R134a).

For the preservation of the environment, please do not release into the atmosphere.

Advice

- If you want to supplement air conditioning gas, air conditioning repair, please consult the factory Daihatsu service.

Clean air filter

Different equipment options / Grade

Air conditioning air filter removes dust that enters from outside the vehicle. We recommend periodic replacement in order to use it comfortably.

- For information on replacing the filter, please consult the factory Daihatsu service.
- Replacement interval is 20,000 km (in large amount of traffic and dust, such as metropolitan areas replace every 10,000 km)

Advice

- When the air volume of the air conditioning is significantly reduced, the glass is easier cloudy, it may be clogging the filter. Please replace the filter.

Body care, surface paint

In order to maintain the appearance of the body such as the beautifully painted surfaces, please go to the regular car wash at a rate of about once a month, and wax also. Also, when you park outdoors for a long time, always try to put the body cover. If you leave it with attached dust or foreign objects on the body, it can accelerate corrosion and deterioration of painted surfaces. Please use car wash as soon as possible in the following cases.

- When you travel on a road that was sprayed with anti-freeze or frost inhibitor.
- When you park where there is a lot of drop smoke, dust, and iron powder
- When the car is splashed with coal tar, pollen, birds, insects, and sap
- When driving in significantly dirty dusty & muddy conditions

Advice

- After traveling on a road that was sprayed with anti-freeze and coastal areas, be sure to carefully wash below that of the body, especially around the tires.
- Stepping stones can cause paint scratches and scratches can cause corrosion. Please repair genuine Daihatsu paint.
- Parking is recommended in a garage that is covered and airy.
- Read the description of the wax and detergent carefully before use

Car wash

▼ Washing steps

1. Wash with a soft sponge, such as chamois leather while applying enough water. Wash with a mild detergent solution or car shampoo, & wash off thoroughly with water.

2. Wipe the car dry.

⚠Caution

- Do not pour water onto the electrical components in the engine room or air intake. It may cause a malfunction of the start of the engine or failure of electrical parts.
- Make sure that the brake works normally by lightly stepping on the brake pedal at low speed after traveling through a puddle or after washing. If they don't work well, do tread lightly on the brake pedal several times till they work while taking care of the safety of the surrounding area.
- There is a possibility that washing in hot water may damage the resin parts.
- When washing the underbody please be careful not to hurt your hands.
- Do not wipe with an organic solvent such as benzene or gasoline wax the surface of the lens of the lamp, do not rub with a brush hard. Lens may be damaged or may cause early deterioration.

Advice

- The use of detergents containing polishing agent (compound), may cause the color of the body to discolor.

◯ When you use an auto car wash

⚠Caution

- Please set vent position to "recirculation" dial or switch or water may enter and damage the car.
- Please washing it, from the front (removable car roof mounted antenna) contains mirror and antenna. Also, before traveling, please be sure Replace the antenna.
- Scratches of the brush from time to time, it may accelerate the deterioration or loss of gloss paint.

◯ When using a high pressure wash machine

⚠Caution

- Turn the wash nozzle portion, away from opening and closing doors and around door the glass or water may enter the car.

Caring for car

Waxing

Please get it waxed when it no longer repels water or about once a month.

▼ Before applying the wax

Be wax when body temperature is cool after washing dirt off the painted surface. Wax recommended is genuine Daihatsu car wax.

Advice

- Please do not use wax on plastic parts that are not painted. When the wax adheres, it becomes uneven or white.
- The use of abrasive-filled wax (compound), may cause discoloration of the body.

Caring for plastic parts

Gasoline, oil, radiator fluid, such as battery acid adhering to (bumpers) resin painted parts, may cause the occurrence of stains and peeling of the coating film. Please wipe with a soft cloth immediately after washing with water.

Advice

- If you want to repair scratches on plastic painted parts, please consult the factory Daihatsu service. We fry the coated film and use the paint inappropriate.

Caring for Alloy Wheels

Different equipment options / Grade

Wash as the main body, and please waxing wax the same as the body.

⚠Caution

- When waxing aluminum wheels, please be careful not to attach the wax to the surface of the wheel nut seat. Tightened more than necessary, there is a risk of damage to the bolt.

Replacing the wiper

⚠Caution

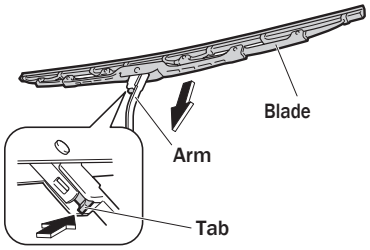
- For wiper blade, Daihatsu genuine rubber is recommended. If you use non-genuine Daihatsu, you may not be able to insert it properly.
- If you continue to use the wiper blade with rubber damaged, there is a possibility it may scratch the window glass. If there is uneven wipe, replace as soon as possible.
- Please raise up the wiper arm on the driver's side front wiper arm whenever replacing the rubber. Also, when you return to the original, please return from the wiper arm on the passenger side.
- When you remove the wiper blade, rubber, please do not throw the wiper arm. There is risk of scratches on the hood and windshield.
- When returning the wiper arm please return back slowly. If returned abrubtly, the wiper arm may be deformed or there is a possibility that the window glass may be damaged.
- Be sure to operate the wiper and then make sure it is securely installed or it may scratch window glass.

Front wiper

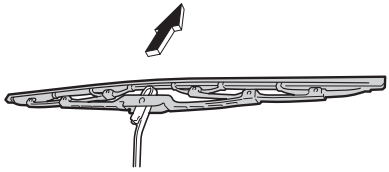
○ Windshield wiper blade

▼ Removing

1. Raise the arm.
2. Hold down the tab, pull the blade in the direction of the arrow, to unlock the blade.



3. Make sure that the blade is unlocked, then unplug the blade from the arm.



▼ Mounting

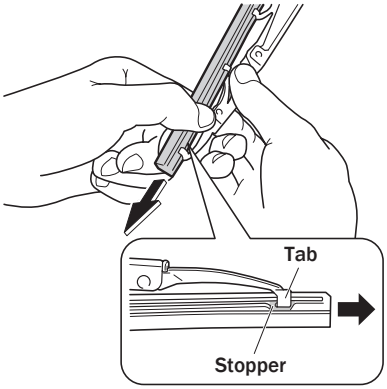
- Follow the above procedure in reverse.
- Please check that the blade and the arm is securely fixed.

Caring for car

○Wiper blade rubber

▼ Removing

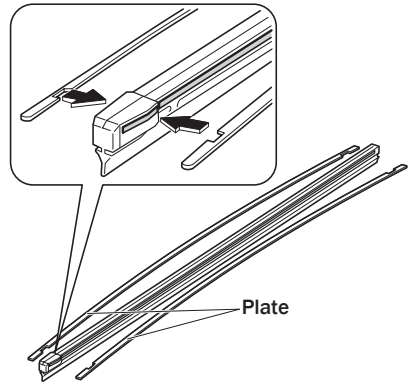
1. Pull the rubber stopper until it disengages from the claws of the blade.



2. Pull out the rubber from the blade as it is.

▼ Mounting

1. Remove the plate from the rubber.
2. Replaced the rubber.
3. Note the orientation of the warp of the plate, plug it into the rubber plates.



4. Insert the blade from the side of the rubber stopper is not
5. When you install, make sure the side with the stopper so that the side of the driver's seat.

⚠Caution

- Please insert the hook of the blade securely into the rubber stopper. There is a risk of scratching the window glass.

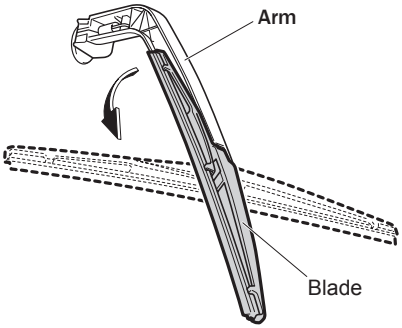
Rear wiper

Different equipment options / Grade

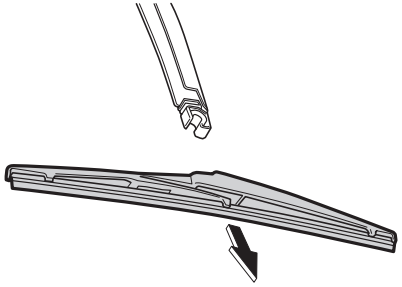
◯Windshield wiper blade

▼ Removing

1. Raise the arm.
2. Blade rotates in the direction of the arrow.



3. Pull the blade in the direction of the arrow, to pull out the blade from the arm.



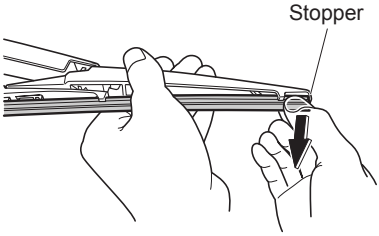
▼ Mounting

Follow the above procedure in reverse.

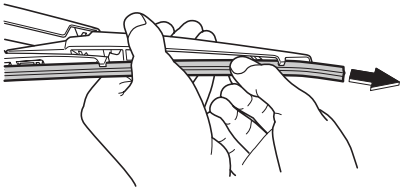
◯Wiper blade rubber

▼ Removing

1. Pull the rubber, remove the stopper from the tip of the blade.



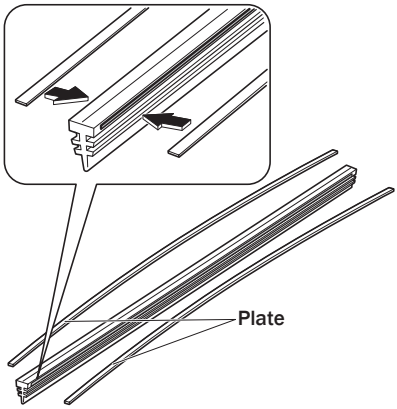
2. Pull out the rubber from the blade.



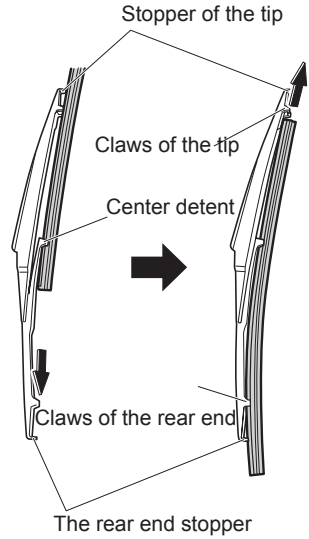
Caring for car

▼ Mounting

1. Remove the plate from the rubber.
2. Replace the rubber.
3. Note the orientation of the warp of the plate, plug it into the rubber plates.



4. Insert the rubber from the claws of the middle of the blade.
5. Nails through the rubber to the rear end portion of the blade, insert the rubber further, we pass through the stopper of the rear end
6. Nails through the rubber to the tip, I will insert the tip to stopper.
7. Please make sure that the rubber is securely inserted in the tabs of the rear end.



⚠Caution

- Please insert the claws of the blade to ensure that the rubber. There is a risk of scratching the window glass.

MEMO

MEMO



Handling in snow and cold weather

During snowy conditions, you must know the following.

■ 積雪、寒冷時の取り扱い

冬に向かってのお手入れ---------- 302
走行前点検と準備 ---------- 303
積雪、寒冷時の走行---------- 304
走行中の点検と注意---------- 307
走行後の取り扱い ---------- 308

Handling in snow and cold weather

Handling in snow and cold weather

Caring in winter

How to check is that you are listed in the "Maintenance note the separate", please refer to.

Battery

Because they may interfere with (with different options / grade) key-free system and engine starting battery performance is reduced at temperatures lower, to confirm the amount of liquid, specific gravity, and auxiliary supply of the liquid as needed, please make a charge.

Engine oil

Winter causes severe degradation of the oil. Please replace as soon as possible with the engine oil grade specified.

Cooling water

Please ask the factory Daihatsu service to confirm the concentration of the coolant (antifreeze) to prevent freezing of the cooling water.

Window washer fluid

To prevent freezing of the washer fluid, please raise the concentration of washer fluid.

Wiper blades for cold regions

Wiper blades for cold regions to be used during snowfall, have been covered with rubber metal parts to prevent snow from adhering. Wiper blades for cold climates, you can purchase at the factory blade designated Daihatsu service.

⚠Caution

- At high speeds, it may be difficult to wipe windshield wiper blade than normal. Please reduce the speed the vehicle in that case.

Handling in snow and cold weather

Inspection and preparation before traveling

Be sure to also check the following before riding.

Ice on the underbody

Except for the subordinate of the car, please check if there are any ice chunks adhering to such suspension. Ice cubes that are attached, please remove be careful not to damage the parts. Please check the movement of the steering wheel and pedals to ensure it works smoothly.

Snow on the body

Snow on the roof, please remove before you drive. It is dangerous and may impede visibility while driving, if it falls on the glass surface.

⚠Caution

- If the portion which has frozen over is removed by force, painted surface may be damaged. Be careful.

Freezing of the door

It you open by force a frozen door, the rubber on the circumference of a door will separate. Please melt ice with lukewarm eater first. After opening, please wipe off moisture wellto prevent it from freezing again.

Freezing of the window glass

Melt the ice over the lukewarm water, when it is frozen, be sure to wipe moisture well.

⚠Caution

- Use lukewarm water to melt ice, please do not put hot water. There is a possibility that the window glass breaks.
- To get rid of ice attached to the windshield, please do not hit the ice. This could cause the inside of the windshield to crack.

Frozen wipers

IF wipers, mirrors, glass doors, etc. are frozen or snow hardens and does not move, melt ice and snow with lukewarm water, please wipe off the moisture.

⚠Caution

- Operating force increases when wiper is still frozen, or snow has hardened, mirrors, glass doors, etc., It may damage the wiper rubber or cause motor failure.

Notes when driving

Please remove snow stuck to the shoes, before riding. Sometimes it may cause slippingwhen you operate the pedals. The glass may also become cloudy due to humidity. Also, the floor can be corroded due to humidification.

Handling in snow and cold weather

Driving in snow and cold weather

When running in snow or a frozen path you should mount snow tires or tire chains.

⚠Caution

- During snow, be sure to reduce the speed. When the road is frozen, it becomes easy to slip and could lead to accidents. Please drive carefully even if car is 4WD also in vehicles equipped with ABS, tire chains and snow tires.

Installation of tire chains

前輪駆動車ですので、チェーンは前 2 輪に装着します。4WD車も前 2 輪に装着します。

チェーンはサイズに合った物を使用してください。

▼ Chain specified size

Tire Size	Chain specified size		
145/80R13	Daihatsu genuine chain	Steel	999-03040-P9-005
		One touch	999-03040-P9-031
		Syle	999-02131-P9-076
		Korenich	999-05646-P9-003
	Commercial JIS chain		45180
155/65R14	Daihatsu genuine chain	Steel	999-03040-P9-003
		One touch	999-03040-P9-030
		Syle	999-02131-P9-076
		Korenich	999-05646-P9-003
	Commercial JIS chain		使用不可

Handling in snow and cold weather

⚠Caution

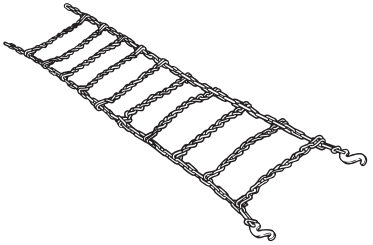
- Please use the ones suitable for the size of car tires, size or specify genuine Daihatsu tire chains. If you use a chain that does not fit the size, it might damage the body or the brake line.
- Please see the installation instructions supplied with the tire chains.
- When mounted on tire chains, please do not travel at more than 30km/h. Load on the tire chain is increased, the chain can be easily broken.
- Please mount on a flat, smooth, secure surface away from traffic and avoid mounting when snowmobile is at work. Always apply the parking brake, the flashing emergency lights flashing, remove people and luggage down, please also use the stop display plate.
- 作業をするときは、車体端部などでけがをしないように注意してください。
- 応急用スペア タイヤには標準タイヤ用のタイヤ チェーンは装着できません。前輪がパンクした場合は、応急用スペア タイヤを後輪に装着し、外した後輪タイヤを前輪に取り付け、これに標準タイヤ用タイヤ チェーンを装着してください。

Advice

- There is a risk of scratching the aluminum wheels and wheel caps and tires chain. Please install tire chains after you remove the wheel cap, car wheel mounting cap.

▼How to install tire chains

1. Spread on the road surface so as to not to twist the tire chain.



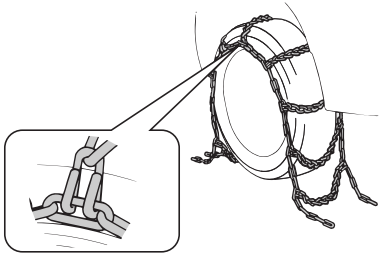
⚠Caution

- If you feel the chain is shorter please ensure it is not twisted.

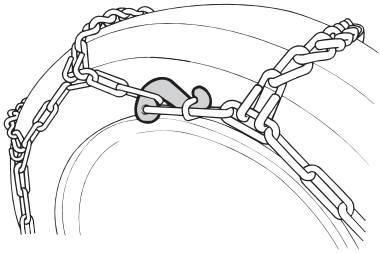
Handling in snow and cold weather

2. Use a chock to lock the front and rear wheels, then jack up the front wheels.
(→ 241 page how to use the jack)

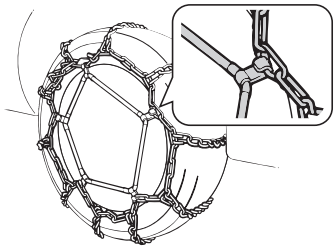
3. クロス チェーンの折り曲げ部を外側にして、タイヤ チェーンをタイヤにかぶせます。



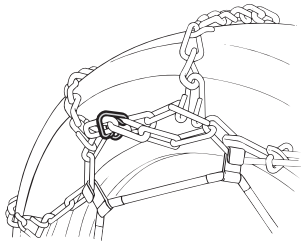
4. チェーンがたるまないように引っ張りながら、チェーンを接続します。まず、内側のサイド チェーンをフックでつなぎ、次に外側のサイド チェーンをフックで確実につなぎます。



5. As much as possible install the tool chain latch band at regular intervals. Please attach the clip of the outward band chain.



6. Secure with wire the excess part of the chain.



7. Remove the jack & mount it in the same procedure on the other side of the tire.
8. Verify the installation of the chain with a trial run. If it is loose or interferes with the body, please re-fix again.

Handling in snow and cold weather

Mounting snow tires

⚠Caution

- Even when mounted on snow tires keep tire size the same as the standard specification, fitted with tires of the same type, please make sure the vehicle is traveling at the specified pressure. Also, when mounting the snow tires, please replace the same type of thing with four wheels.
- There is difference in the ordinances of lay by locality, please follow the regulations of the district.

Inspection and attention while driving

Freezing of the brake

Water adhering to the brake device is frozen snow, in cold weather, the braking effect may be worse. Pay close attention to the cars around, traveling at a low speed while pressing lightly on the brake pedal, in that case, please dry the wetness of the brake pads.

⚠Caution

- If the effectiveness of the brake does not return, please go for inspection at the factory Daihatsu service immediately.

Note snow-covered road, the frozen road

⚠Caution

- On frozen road and snow-covered road, be sure to avoid rapid acceleration, rapid deceleration, sudden braking & abrupt steering. It may lead to accidents and loss of direction to slip.

Adhesion of snow while driving

雪道走行時、タイヤ ハウス裏側に付着した雪が氷結し、次第にたい積してハンドルのきれが悪くなることがあります。ときどき異常のないことを確認してください。ランプ類などは、走行中に雪のために暗くなることがあるので、ときどき異常のないことを確認してください。

Handling in snow and cold weather

パンク時の対応

タイヤ チェーン装着時、前輪がパンクした場合は、応急用スペア タイヤを後輪に装着し、外した後輪タイヤを前輪に取り付け、これにタイヤ チェーンを装着してください。
応急用スペア タイヤにはタイヤ チェーンは装着できません。

Handling after traveling

Method of parking

When parking outdoors, be sure to stop in the direction of the sun facing towards the front of the car. If the engine is too cold, it becomes difficult to start. Also, make sure the wiper arm is raised so that the mounting arm is not under the weight of the snow.

⚠Caution

- フロント ワイパー アームを起こすときは、必ず運転席側のワイパー アームから起こしてください。また、もとに戻すときは助手席側のワイパー アームから戻してください。

Advice

- Please do not use the parking brake because you may not be able to cancel the brake system because of the freezing cold. For the CVT car put in [P] range. If the car manual is manual put in reverse gear one speed or move the shift lever to [R] range.
- Parking under leaves and trees should be avoided. It may damage the vehicle body.
- When long-term parking during snowfall, please remove and store the antenna. (Vehicles equipped with roof antenna)
(Antenna → 201 pages)

Handling in snow and cold weather

Method of car washing

When I was traveling on a road that was sprayed with an anti-freezing agent, be sure wash the car undercarriage as soon as possible. It may cause corrosion if the car is left standing. After car washing, please wipe the water well to prevent freezing.

Advice

- Moisture around the rubber, around the door and the key hole should be wiped off particularly well.

Storage method

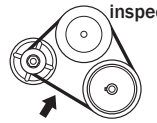
If left outdoors for a long period of time; to prevent freezing of the door and for protection of painted surfaces, use a cover.

⚠Caution

- Or cover the engine with a blanket to prevent it getting too cold. Do not insert a cardboard or newspaper inside the front grille. There is a risk of fire.

MEMO

Service data

Section 目			Service data	
Spark plug	Engine Model / Plug type		NGK	Denso Corporation
	(Five-door car CVT 4WD) KF type		ILKR7D11 (Iridium plugs)	SXU22HPR11 (Iridium plugs)
	Type KF (other than above)		LKR7C	XU22HR9
Fan belt	Amount of deflection (mm) Pushing force 98N {10kgf}時		7.6～9.3 (At the time of inspection)  Inspection position	
Power steering belt	deflection ㎜ Pushing force 98N {10kgf} 時	M / T model of 2WD	7.6～11.2 (During the inspection)	
Idling engine speed (rpm)			800	
Brake pedal	Play (㎜)		0.5～3.0	
	Gap between the floorboards (mm) (out of remaining) Pedal effort 294N {30kgf}時) N	M/T car	73.0 or more	
		Five-door car 4WD CVT	87.0 or more	
		Other than those listed above	75.8 or more	
Clutch pedal	Play (㎜)		10～25	
	Gap between the floorboards (mm) (out of remaining)		19.6 or more	
Parking brake	The step	Foot (Operating Force) 245N {25 kgf} 時)	5～7 notches	
	Evacuated	Lever type Operating force 196N {20kgf} 時)	4～7 notches	
Battery	Vehicles equipped with key-free system, cold car specifications, car 4WD		44B-20L	
	Other than those listed above		26B-17L	
Fuel tank	Capacity (L) (Use unleaded gasoline)		36 (2WD)、34 (4WD)	
Washer tank	Capacity (L)		2.0	

Section 目				Service data
Engine oil	Oil replacement interval			Amikkusu motor oil SAE0W-20*1or 5W-30 (API Classification SM or higher) 6 months or every 10,000km Whichever comes first (* 2 per 5,000 km)
	Replacement quantity (ℓ)	When replacing the oil	M/T Car	About 2.6
			CVT Car	About 2.7
		When replacing the oil and oil filter (oil cleaner)	M/T Car	About 2.8
			CVT Car	About 2.9
Oil filter (oil cleaner)	Time for replacement			Every10,000km (Per 5,000km*2)
Transmission oil	Replacement timing		M/T Car	Every 100,000km
			CVT Car	Every 50,000km
	Oil use		M/T Car	Amikkusu transmission gear oil SAE75W-80 (GL-4 classification API)
			CVT Car	Amikkusu CVT Fluid-DC
	Exchange amount (L)		M/T Car	About 2.25
			CVT Car	2.4 (drain) approximately, (full capacity) about 5.7
Transfer case oil	Time for replacement			Every 100,000km
	Oil use			Amikkusu differential hypoid gear oil SAE80W-90 (GL-5 classification API)
	Quantity (L)			About 0.57

*1 When the car is filled, 10W-20 oil is the most excellent in fuel efficiency.

*2 Periodic replacement in the case of severe conditions
Condition is severe: If you have a large repeat running in sub-zero temperatures or out (once / less than 8km) and the repetition of short distance running (years / greater than 20,000 km) large mileage. Please refer to the "Maintenance Notes" for instructions for more information.

⚠Caution

If you are replacing a car's CVT transmission oil

- Use only genuine Daihatsu (Amikkusu CVT Fluid-DC). There is risk of failure if you use another oil, or a mixture. For replacement of oil, please consult the factory service always Daihatsu.

Section 目			Service data
Rear differential oil	Replacement interval		2 years or 30,000 km (First three years of passenger cars)
	Oil use		Amikkusu differential hypoid gear oil SAE80W-90 (GL-5 classification API)
	Quantity (ℓ)		About 0.81
Brake oil	Replacement interval		Every two years (the first passenger car 3 years)
	Oil use		Amikkusu brake fluid (equivalent DOT3)
Air cleaner element	Replacement interval		Every 40,000 km (every 20,000 km *)
Power steering oil	Oil use		Power steering fluid Amikkusu
(Reservoir tank except water) cooling	Replacement interval		Every two years (the first passenger car 3 years)
	Type		Amikkusu long life coolant (rust high power type)
	Normal concentration (%)		30 (50 Cold climates)
	Quantity (L)	M/T Car	About 3.1
		5-door 4WD drive CVT Car	About 2.8
		Other than those above	About 3.0

* Periodic replacement in the case of severe conditions
Severe conditions apply if: you have a large repeat running in sub-zero temperatures or out (once / less than 8km) and the repetition of short distance running (years / greater than 20,000 km) large mileage. Please refer to the "Maintenance Notes" for instructions for more information.

Tire Size	Tire pressure when empty kPa{kgf/cm²}				Depth of grooves (mm)	Tire rotation interval
	Front wheel		Rear wheel			
	Normal	High speed	Normal	High speed		
145/80R13	240{2.4} 34 (PSI)				1.6 or more	Every 5,000km
155/65R14						
T105/90 D12 (for spare tire)	420{4.2}					——

MEMO

MEMO

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MEMO

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When you scrap the car

Because it requires the procedure of handing back the vehicle inspection certificate, please do the procedures in the office Light Motor Vehicle Inspection Organization.

返納に必要な書類など（Aは一時使用中止時、Bは解体返納時に必要です）

- A　自動車検査証返納証明書交付申請書・自動車検査証返納届出書
- B 解体届出書
- AB 自動車検査証
- AB 車両番号標（ない場合は「車両番号標未処分理由書」）
- AB 軽自動車税申告書
- AB 印鑑

A 一時使用中止時

7番窓口

ナンバー頒布

⇩

6番窓口

自動車取得税の納付、および軽自動車税の申告

⇩

2番窓口

申請書類の確認

⇩

3番窓口

検査手数料収納

⇩

2番窓口

申請書類の確認

B 解体返納時

7番窓口

ナンバー頒布

⇩

6番窓口

自動車取得税の納付、および軽自動車税の申告

⇩

2番窓口

申請書類の確認

⇩

5番窓口

申請書の受付、および検査証交付

※ 上記の順序は一般的な例です。

If you change the address of the user/owner

検査証記載事項変更の手続きが必要になりますので、使用中の本拠位置を管轄する軽自動車検査協会事務所で手続きを行ってください。

申請に必要な書類など（Cは使用者・所有者を変更した場合、Dは引っ越しなどにより、使用者の住所を変更した場合に必要です）

- **CD** 自動車検査証記入申請書
- **CD** 自動車検査証
- **CD** 使用者の住所を証する書面（印鑑証明書、または住民票抄本などで発行後3ヶ月以内のもの）
- **C** 自動車損害賠償責任保険証明書、または自動車損害賠償責任共済証明書（使用者が変わった場合に必要です）
- **CD** 車両番号標（同じ管轄であれば変更する必要がありません）
- **C** 軽自動車税申告書・自動車取得税申告書
- **D** 軽自動車税申告書
- **CD** 印鑑

CD（ナンバー変更あり）

2番窓口

申請書類の確認

⇩

7番窓口

ナンバー頒布

⇩

5番窓口

申請書の受付、および検査証交付

⇩

6番窓口

自動車取得税の納付、および軽自動車税の申告

⇩

7番窓口

ナンバー頒布

CD（ナンバー変更なし）

2番窓口

申請書類の確認

⇩

6番窓口

自動車取得税の納付、および軽自動車税の申告

⇩

5番窓口

申請書の受付、および検査証交付

※ 上記の順序は一般的な例です。

ご相談、ご意見はご購入いただいた
販売会社にお問い合わせください。

Contact information, refer to "Daihatsu network services" in the "Maintenance Notes" supplement.

After confirming, to contact us, please contact the following matters in advance.

(1) Model name and vehicle registration number
(2) **Date of purchase**
(3) **Mileage**
(4) **Address of the customer, your name, phone number**

Daihatsu Motor Co., Ltd. Customer Relations Office

フリー コール　フリーコール 0800-500-0182
受付時間　平日　9:00～19:00
　　土日祝 9:00～17:00
〒664-0831　兵庫県伊丹市北伊丹７丁目67番地

How your personal information is used by Daihatsu Motor Co., Ltd.. is published in the following link
(http://www.daihatsu.co.jp/privacy/index.htm)

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ダイハツ工業株式会社

シートベルトを締めましょう

車両の仕様等の変更により本書の内容が車両と
一致しない場合がありますのでご了承ください。