



STELVIO

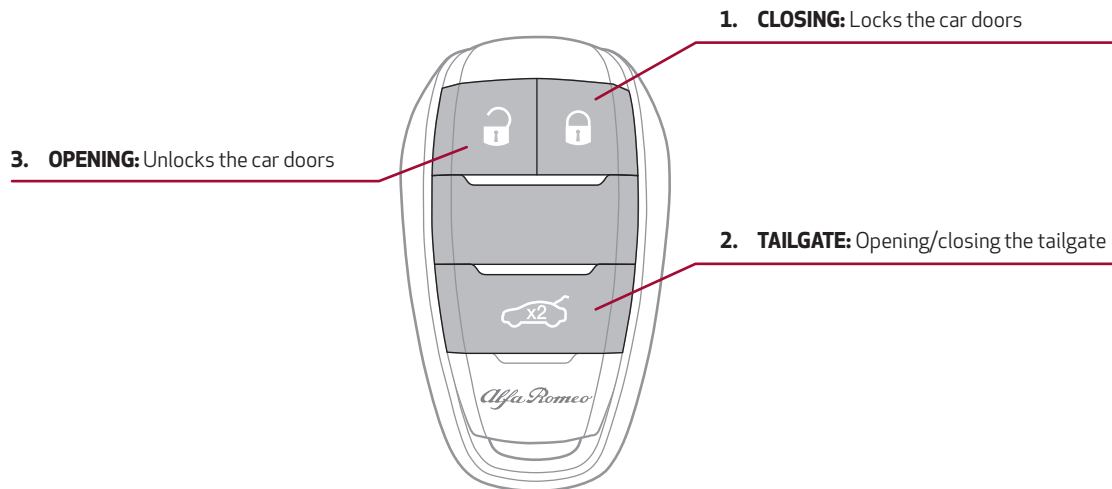
QUICK GUIDE



KEYS	2
DOORS.....	4
SEATS.....	8
ELECTRIC SEATS AND REAR VIEW MIRRORS.....	10
STARTING	12
LIGHTS	14
CONTROLS ON TUNNEL	16
CLIMATE CONTROL SYSTEM.....	18
STEERING WHEEL	20
AUTOMATIC TRANSMISSION	26
ALFA DNA™ SELECTOR.....	28
CONNECT SYSTEM CONTROLS.....	30
STEERING WHEEL CONNECT CONTROLS.....	34
CONNECT SYSTEM.....	36
PARK SENSORS SYSTEM.....	47
REFUELLING.....	48

KEYS



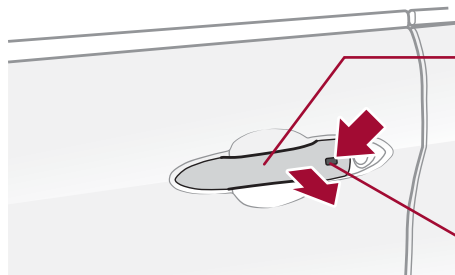


DOORS



Systems

The electronic key is provided with Keyless Start system and may be provided, on demand, with Passive Entry system. In both cases, the car can detect the presence of the key in the proximity and enable starting the engine and opening the locks without needing any actual interaction.



1. OPENING: Grab the handle and pull it in the indicated direction

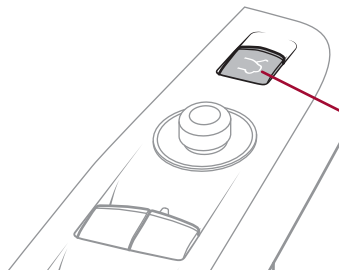
2. CLOSING: Press the button on the handle

Tailgate

Like the doors, you can also unlock and open the tailgate without using the electronic key.

You can open/close the tailgate by rapidly pressing the  button on the remote control twice.

For further information, see the Owner Handbook of the car.



3. OPENING: Lift the switch

CLOSING: Press the switch and hold it down

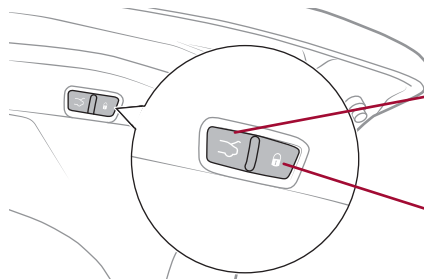
DOORS



Closing the tailgate from outside

You can close the tailgate by pressing one of the two buttons on its interior trim.

WARNING You can stop the tailgate movement by operating any of the closing buttons.



4. Button: Press to close the tailgate

5. Button: Press to close the tailgate and lock for all doors, including the tailgate

Customising the tailgate opening height

To avoid difficulties in tight spaces, you can set the height at which to block the tailgate open.

To customise the tailgate opening position, proceed as described below:

- open the tailgate; manually move it to the position that you want to store;
- press one of the closing buttons 4 or 5 for at least five seconds (successful acquisition is indicated by the direction indicators flashing three times).

The tailgate is now programmed to open to the set position.

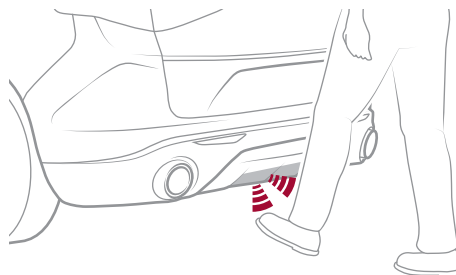


Automatically opening and closing the electrically operated tailgate in “hands free” mode

(where provided)

To operate the system in “Hands free” mode: with the doors locked, the system must recognise the electronic key near the tailgate.

To make the tailgate move, go behind the centre of the car, about 50 cm away from the tailgate, and move your foot under the bumper, making a kicking movement.



SEATS

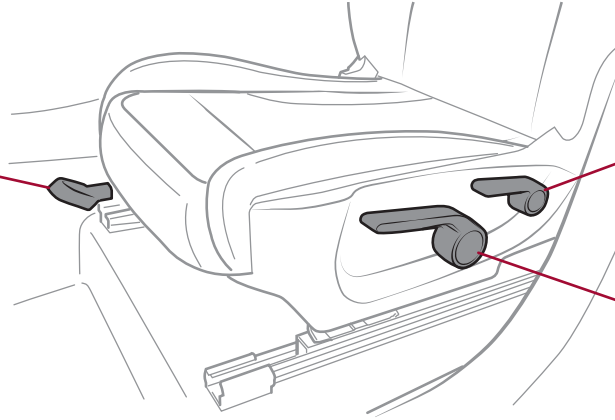


MANUAL ADJUSTMENT

3. Seat longitudinal adjustment

1. Backrest angle adjustment

2. Seat height adjustment



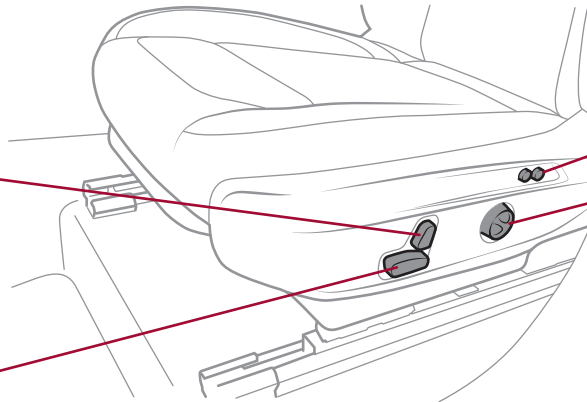
ELECTRIC ADJUSTMENT

4. Backrest angle adjustment

1. Backrest width adjustment

2. Lumbar adjustment

3. Longitudinal, height and inclination adjustment of the seat



ELECTRIC SEATS AND REAR VIEW MIRRORS



ELECTRIC SEATS AND REAR VIEW MIRRORS

MIRROR ADJUSTMENT

Select the mirror (right/left) by rotating control 1, then regulate the position of the mirror using the same control.

MIRROR FOLDING

With the device in position "0" move it backwards.

1. Electric adjustment of rear view mirrors

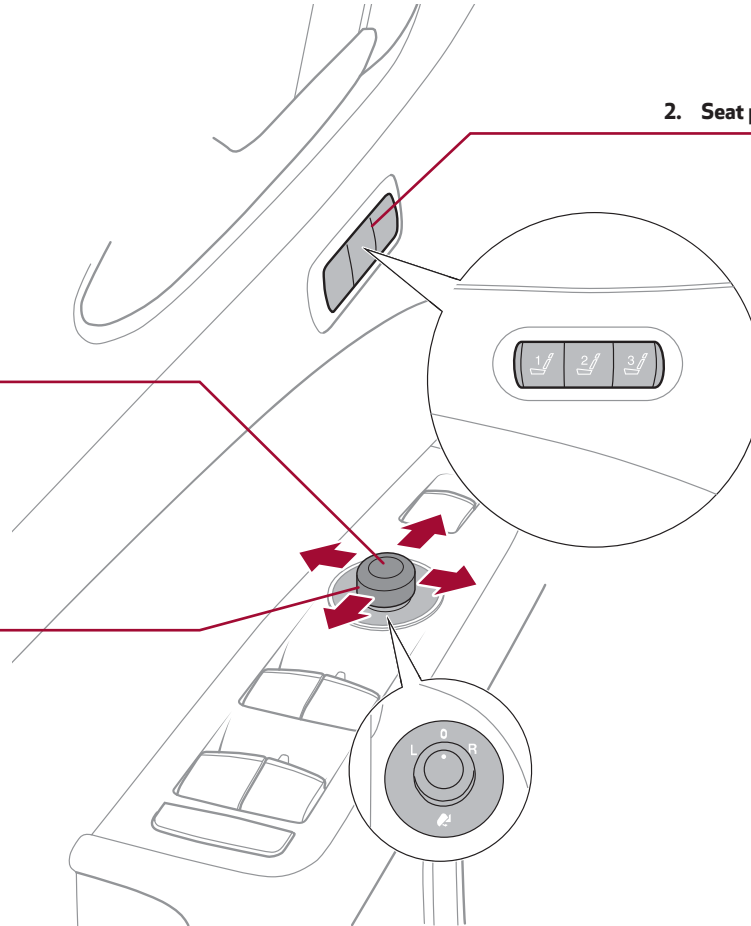
Electric folding of rear view mirrors

SEAT STORING

It is possible to store and then recall three different positions for the driver side seat.

To store the position, keep one of the two buttons pressed for a few seconds.

2. Seat position store buttons



STARTING



PROCEDURE FOR PETROL VERSIONS

Proceed as follows:

- engage the electric parking brake and set the gear lever to P (Park) mode or N (Neutral);
- fully depress the brake pedal without touching the accelerator;
- briefly press the ignition button;
- if the engine doesn't start within a few seconds, you need to repeat the procedure.
If the problem persists, contact an Alfa Romeo Dealership.

PROCEDURE FOR DIESEL VERSIONS

Proceed as follows:

- engage the electric parking brake and set the gear lever to P (Park) mode or N (Neutral);
- fully depress the brake pedal without touching the accelerator;
- briefly press the ignition button;
- if the engine doesn't start within a few seconds, you need to repeat the procedure.
If the problem persists, contact an Alfa Romeo Dealership.

Stopping the engine

To stop the engine, proceed as follows:

- park the car in a position that is not dangerous for oncoming traffic;
- put the shift lever in the P (Park) position;
- with engine idling, press the start button.

LIGHTS



5. Light switch

Switch positions:

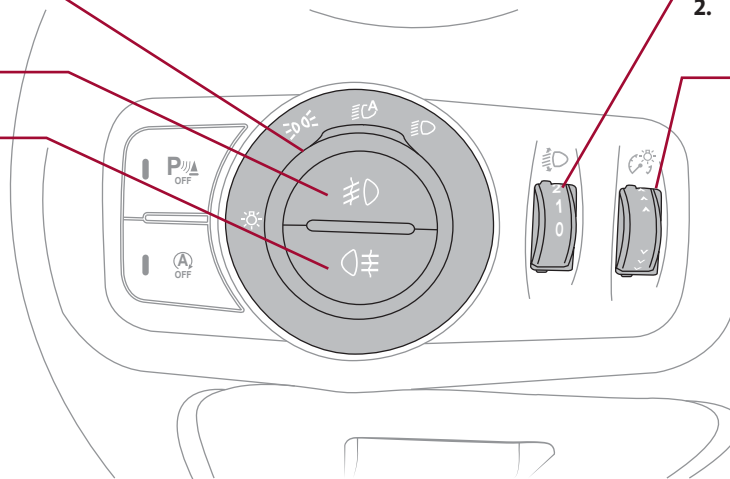
-  side lights and dipped headlights on
-  automatic light operation
-  parking lights on

4. Fog lights button (where provided)

3. Rear fog lights button

1. Ring for adjusting the headlight alignment (where provided)

2. Ring for adjusting the brightness of the instrument panel and the lights on the controls



CONTROLS ON TUNNEL



8. Connect system display

7. Hazard warning lights button

6. Automatic climate control system dashboard

5. Shift lever

4. Alfa DNA™ selector

3. EPB: electric park brake

1. ON/OFF control and Volume

2. Rotary Pad

Parking brake EPB

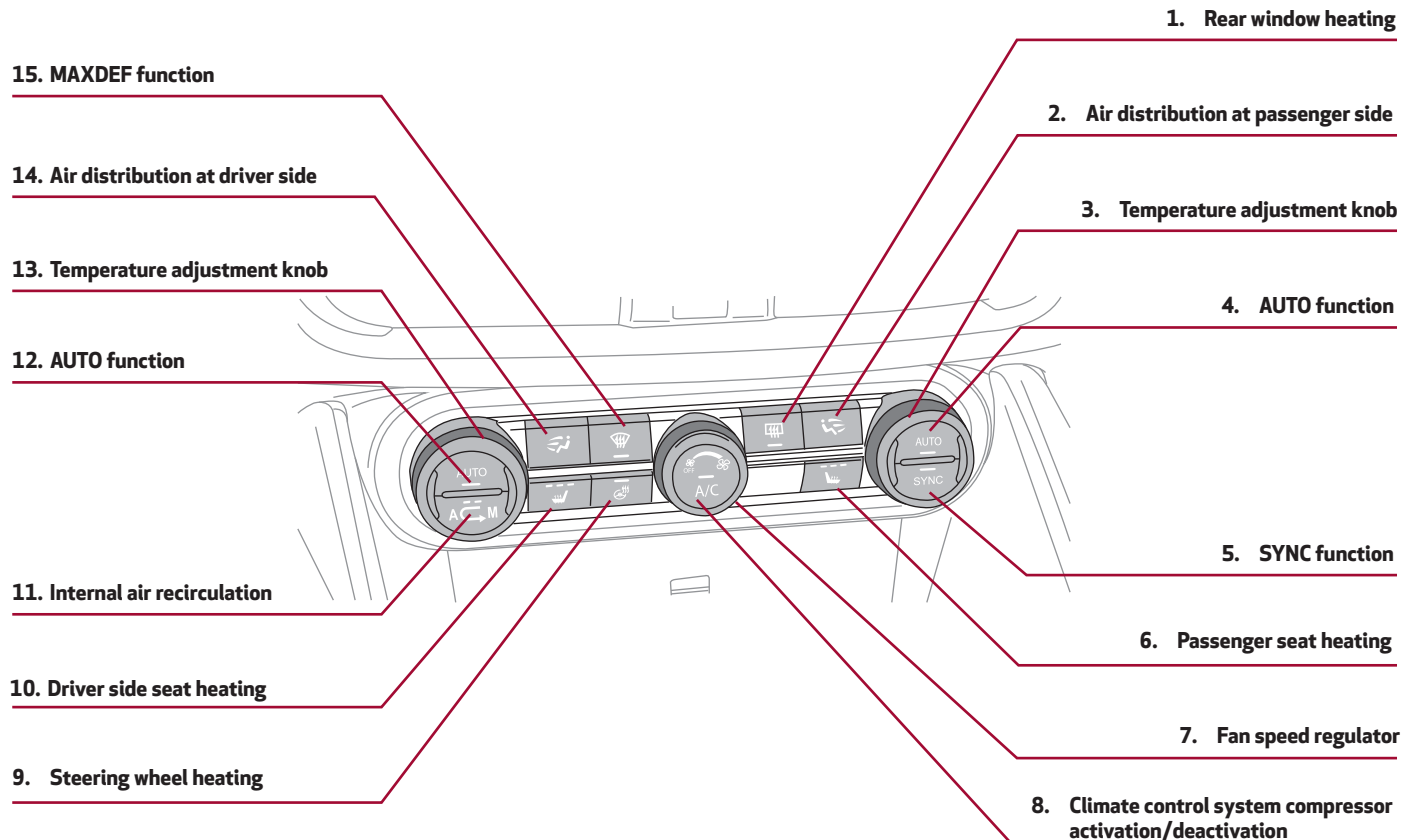
Releasing the electric parking brake manually

In order to manually release the parking brake, the ignition device should be in the ON position. Moreover, you need to press the brake pedal, then briefly lift the control on the central tunnel.

CLIMATE CONTROL SYSTEM



CLIMATE CONTROL SYSTEM



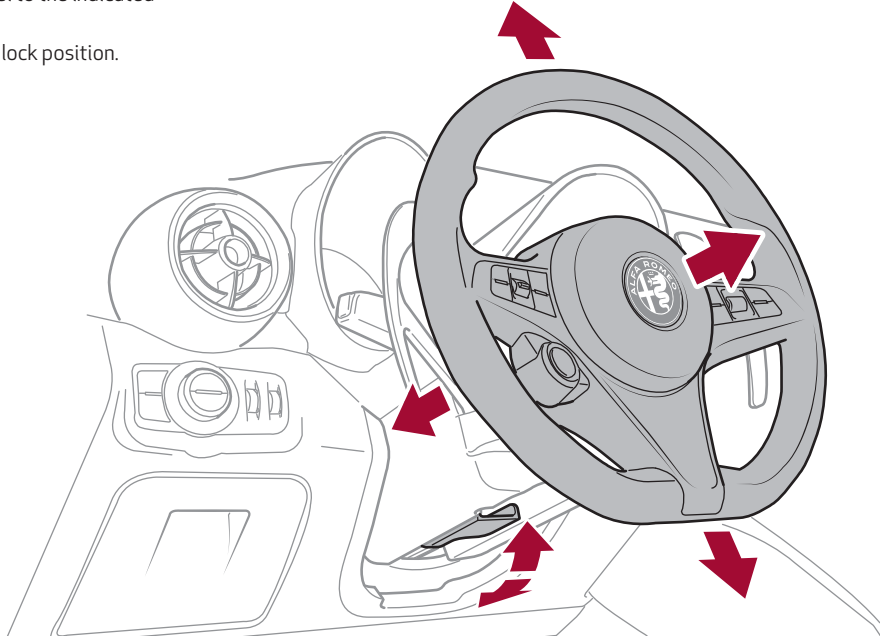
STEERING WHEEL



Centro Stile Alfa Romeo

Adjusting the steering wheel:

- Lower the adjustment lever
- Adjust the steering wheel to the indicated directions
- Put the lever back in the lock position.



Steering lock (where provided):

The steering lock engages automatically upon opening the driver door if the ignition device is in the STOP position.

It automatically disengages by turning the ignition device to ON and START.

STEERING WHEEL



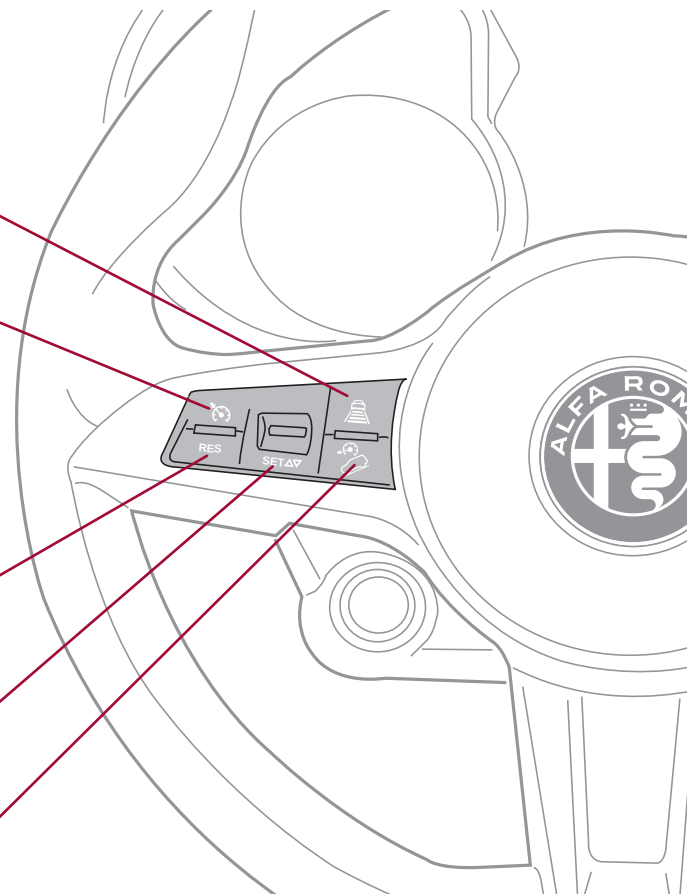
1. **ACC** (distance setting button)

2. **Cruise Control / Active Cruise Control (ACC)**

3. **Resume Cruise Control**

4. **Setting the Cruise Control Speed:** use the ring to change the speed

5. **HDC:** Hill Descent Control



STEERING WHEEL

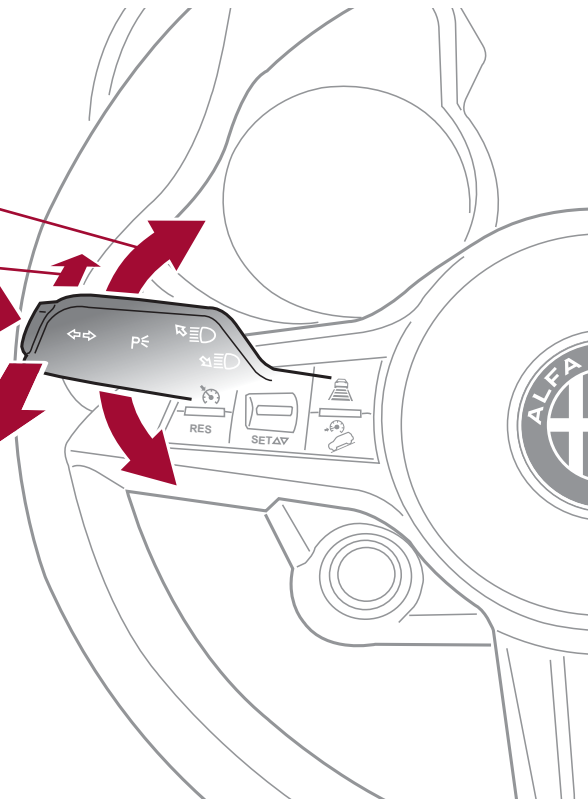
1. **Direction indicators:**

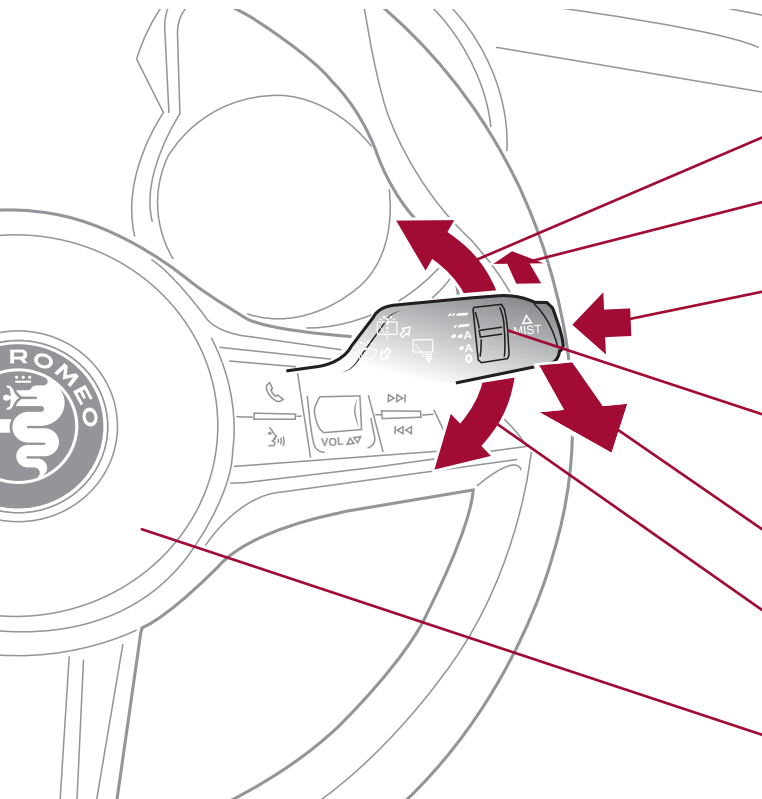
- Press the lever up or down to activate the direction indicators
- “Lane Change” function: press the lever up or down until the first click (about half stroke).

2. **Fixed main beams:** press the lever in the direction of the arrow

3. **“Lane Departure Warning” System:** to activate the system, press the indicated button

4. **Main beam flashing:** pull the lever in the direction of the arrow





5. MIST function Wiper engagement: press the lever upwards to activate the temporary wiper action.

6. Rearscreen washer: push the lever forward

7. Display screens navigation on instrument panel: press the indicated button to scroll through the screens on the instrument panel display.

8. Wiper activation ring:

- 0 position: windscreen wiper stopped
- A and A positions: adjusts the rain sensor sensitivity
- and positions: adjusts the windscreen wiper speed in manual mode

9. Windscreen washer and headlight washer (where provided): pull the lever in the direction of the arrow

10. To activate the rear window wiper: press the lever downwards to activate the rear window wiper.

11. Horn

AUTOMATIC TRANSMISSION



The transmission is operated by means of the control lever which can be used to select the following operating modes:

- **P** = Parking mode (activated by pushing the P (Parking) 2 button);
- **R** = Reverse (to engage, press the brake pedal and press the lever movement button 1);
- **N** = Neutral
- **D** = Drive (automatic forward drive)
- **AutoStick:**
 - + shifting to higher gear in manual (sequential) driving mode;
 - shifting to lower gear in sequential driving mode.

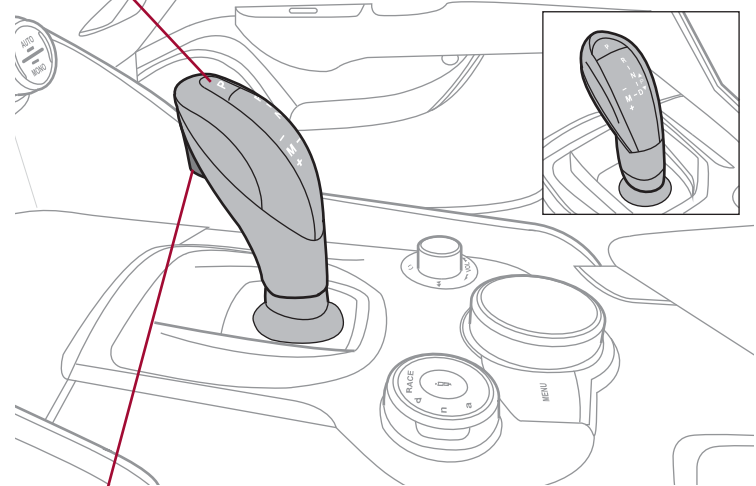
These operations can be performed using the levers behind the steering wheel.

The operating mode diagram is illustrated on the top of the lever.

To select an operating mode, move the lever forwards or backwards and press the brake pedal at the same time.

To engage R (Reverse) mode, press the pedal and the lever movement button 1 in combination.

2. P (Park) button



1. Lever moving button

STEERING WHEEL

Steering wheel paddles

- Left paddle (-): pull the left paddle to shift to a lower gear
- Right paddle (+): pull the right paddle to shift to a higher gear
- Both paddles: pull both simultaneously to engage NEUTRAL
- Right paddle (+) and Brake pedal: engages DRIVE.

ALFA DNA™ SELECTOR

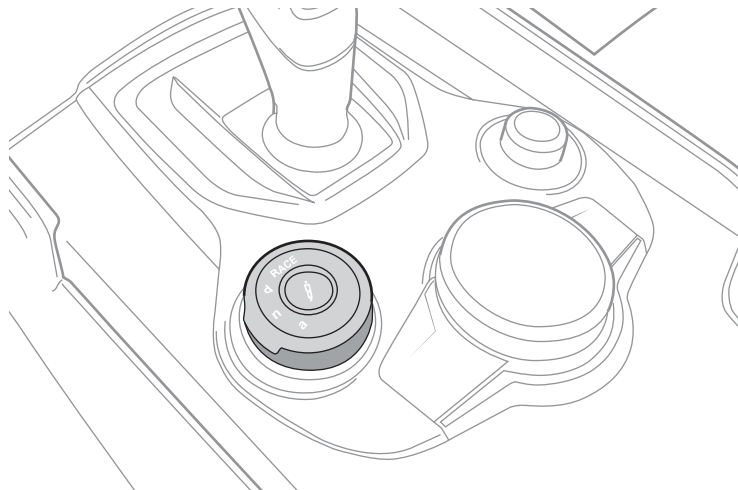


This device allows, using the selector (on the central tunnel), different car response modes to be selected according to driving style and road conditions:

- **d**: Dynamic (sports driving mode);
- **n**: Normal (driving mode for normal conditions);
- **a**: Advanced Efficiency (ECO driving mode for maximum fuel savings);
- **RACE**: track race driving mode (where provided);
-  : adjusts the calibration of the suspensions (where provided).

Unlike the other ones, the RACE position is unstable, therefore, by rotating the selector to RACE, it will return to its initial position "d".

The symbol of the active mode lights up in red on the selector.



CONNECT SYSTEM CONTROLS



ON/OFF control and Volume

LONG PRESS: switches the Connect system on and off;

ROTATION: clockwise to increase the volume, counter-clockwise to decrease the volume.

In Radio mode

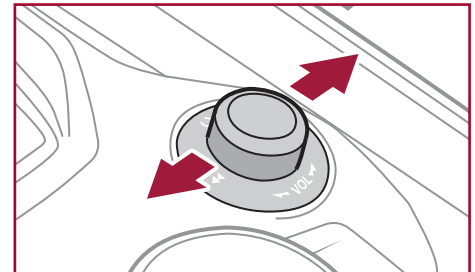
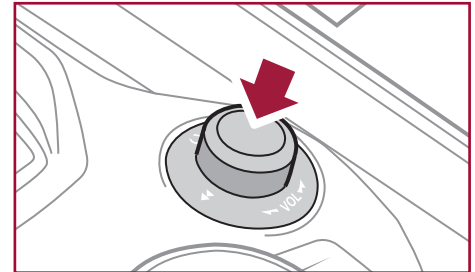
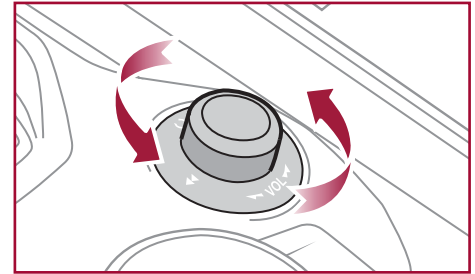
SHORT PRESS: activates/deactivates the Mute function;

MOVING THE KNOB: to the right, selects the next radio station, to the left, selects the previous radio station.

In Media mode

SHORT PRESS: activates play/pause;

MOVING THE KNOB: to the right, selects the next track, to the left, selects the previous track.



CONNECT SYSTEM CONTROLS



Rotary Pad

Within the Menus

- ROTATION: scrolls the menu items;
- PRESSING: confirms the selection.
- BRIEF MOVEMENT TO THE RIGHT: accesses to the submenu of the selected function.
- BRIEF MOVEMENT TO THE LEFT: returns to the previous menu, Esc function.
- BRIEF UPWARD MOVEMENT: enters the Multitasking menu and closes the preselection bar.
- BRIEF DOWNWARD MOVEMENT: enters the preselection bar and closes the Multitasking menu.

In Radio mode

- BRIEF DOWNWARD MOVEMENT: activates the radio preselection.

In Navigation mode (where provided)

- ROTATION: zoom function on the maps;
- BRIEF MOVEMENT TO THE RIGHT: in Point on Map, to move to the right on the map;
- BRIEF MOVEMENT TO THE LEFT: in Point on Map, to move to the left on the map;
- BRIEF MOVEMENT UPWARDS: in Point on Map, to move upwards on the map;
- BRIEF MOVEMENT DOWNWARDS: in Point on Map, to move downwards on the map.

AUX input

Inside the glove compartment in the central tunnel.

MENU button

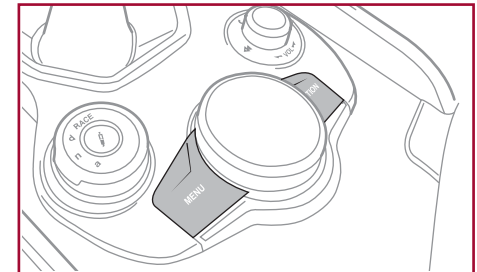
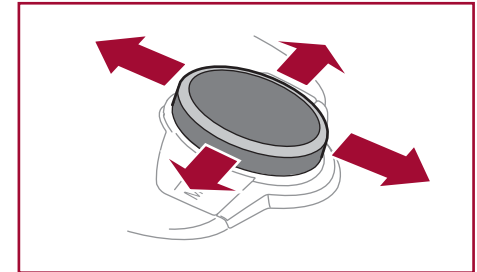
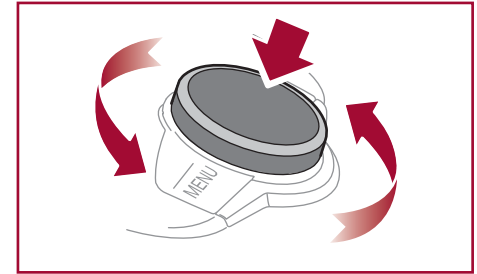
Opens the main menu.

Option button

Access to the mode setting menu (RADIO; MEDIA; PHONE; NAVIGATION).

USB inputs

The vehicle may be equipped with up to four USB ports, one located under the air conditioner control panel, one in the glove compartment in the central tunnel and two (recharge only) under the air vents behind the central tunnel.



STEERING WHEEL CONNECT CONTROLS



STEERING WHEEL CONNECT CONTROLS

There is a series of controls on the steering wheel which may be used to activate some of the system's main functions.

1. key:

In Radio mode:

SHORT PRESS: selects the next radio station;

LONG PRESS: scans higher frequencies until released.

In Media mode:

SHORT PRESS: selects the next track;

LONG PRESS: fast forward.

2. key:

In Radio mode:

SHORT PRESS: selects the previous radio station;

LONG PRESS: scans lower frequencies until released.

In Media mode:

SHORT PRESS: selects the previous track;

LONG PRESS: fast backward.

3. Volume control:

ROTATION: upwards: increases volume; downwards: decreases volume;

In Radio mode:

PRESS: activates/deactivates the Mute function;

In Media mode:

PRESS: activates play/pause.

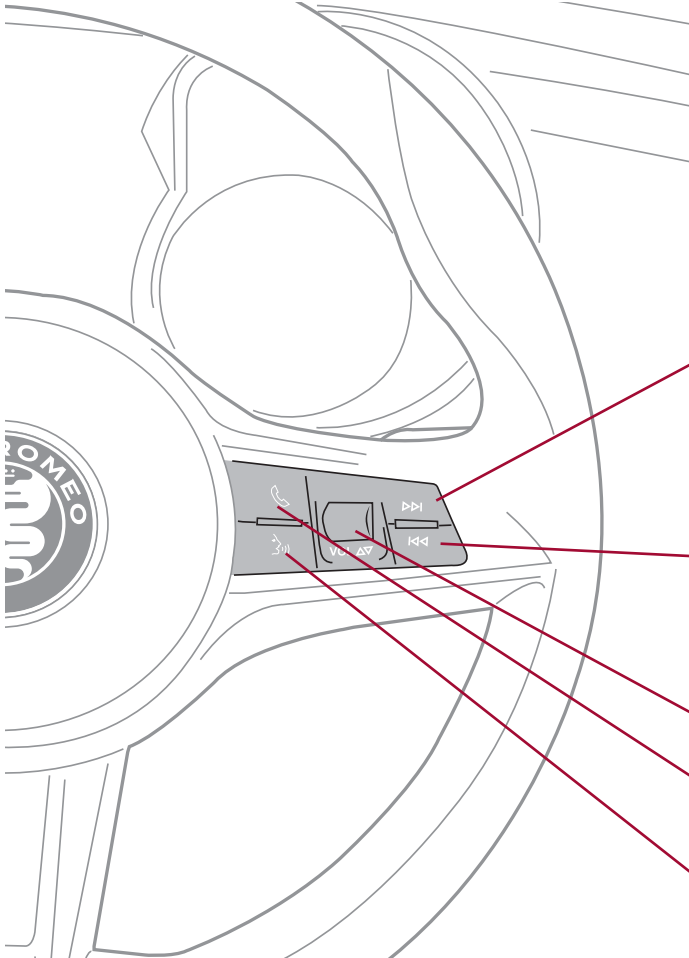
4. Phone button:

Answers / closes call or shows the recent calls list.

5. Voice command button:

SHORT PRESS: activates voice commands,

LONG PRESS: immediately closes the voice session.



CONNECT SYSTEM

MAIN MENU

Press the menu key to access the main menu.

The modes displayed are:

- Radio
- Media
- Phone
- Navigation (where provided)
- Applications
- Settings.

RADIO

To activate Radio mode, proceed as follows: press the MENU button to activate the main menu, turn and press the Rotary Pad to select Radio mode and activate it.

Frequency band selection

In the Radio menu, select the "Frequency Band" function by turning and pressing the Rotary Pad. The frequency bands can be selected cyclically by pressing the Rotary Pad.

Quick Radio station search

You can scroll through the stations using the **⏮** / **⏭** buttons, on the ON/OFF and Volume control knob or on the steering wheel. Each time a control is moved/pressed, the system will tune in to the previous or to next station from the initial one.

Store a Radio station

To store the current radio station on one of the seven pre-set frequencies, move the Rotary Pad downwards to activate the function, select and store the required pre-setting position and hold pressed to store it.

Audio

This function allows you to set the characteristics of the on-board audio system by adjusting the basic sound parameters.



CONNECT SYSTEM

MEDIA (USB AND AUX INPUTS)

To access the function, from the main menu select the following functions in sequence by turning and pressing the Rotary Pad:

- "SETTINGS";
- "Infotainment";
- "Audio" or by pressing the Option key and selecting "Audio".

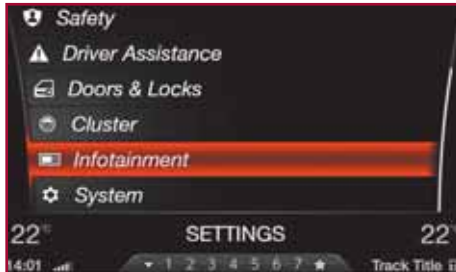
The following menu items can be found here:

- Bass;
- Treble;
- Mid;
- Balance/Fade;
- Volume/Speed;
- Surround Sound (where provided);
- AUX volume comp.;
- Restore settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

After having inserted a USB/iPod device while the system is on, activate "Media" mode and press Play to start playback.

NOTE The device connected to the AUX input cannot be controlled using the Connect System controls, but only through the controls on the device itself.



CONNECT SYSTEM

PHONE

NOTE You can browse the menus using the Rotary Pad.

Pairing a mobile phone

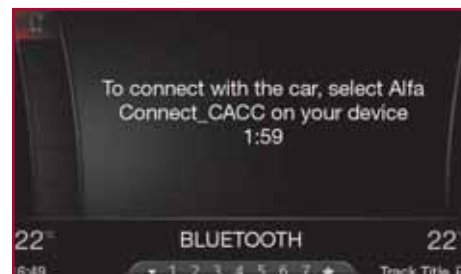
WARNING Only do this with the vehicle stationary and in safe conditions. The feature is disabled when the car is moving faster than 5 km/h.

To pair the mobile phone, proceed as follows:

- activate the Bluetooth® function on the device;
- open the main menu by pressing the MENU key and select "SETTINGS";
- select "Infotainment";

- select the "Bluetooth™" device;
- select "Add device";
- find the Connect system on the Bluetooth® audio device (a progress screen is displayed during pairing);
- select the device to be paired;

- when requested by the audio device, enter the PIN code shown on the system display or confirm on the device the PIN displayed;
- when the pairing procedure is completed successfully, a dedicated screen is displayed.



The following menu will appear on the screen once the phone or device is connected to the system via Bluetooth*:

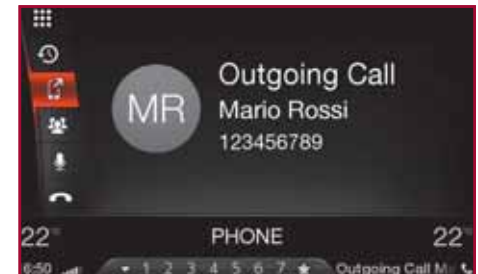
- “priority device”: allows connection to the selected device to be given priority relative to other registered users. The priority can be assigned on both the “Audio” and “Phone” profiles.
- “phone profile”: allows you manually connect/disconnect the selected device;
- “audio profile”: allows you to select/deselect the device connected as the main device;
- “personal data”: allows you to save/delete the personal data on the device;
- “delete device”: allows you to delete a device from the list of paired devices.

With the Phone connected, the following command bar is shown on the left of the display:

-  Dial
-  Recent calls
-  Favourites
-  Contacts
-  Text messages

During a call, the following options are enabled:

-  Transfer to device.
-  Mute;
-  End call;



CONNECT SYSTEM

NAVIGATION

(where provided)

NOTE You can browse the menus using the Rotary Pad.

Proceed as follows to activate Navigation mode:

- press the MENU button to access the main menu;
- select “Navigation” mode;
- select “Set destination”;

The screen offers the following items:

- Country;
- State (where provided)
- City/Post code
- Address
- House number
- Start Navigation

- Enter the address by selecting “Country”;
- On the circular keypad, turn and press the Rotary Pad to select the characters to compose the desired name. As you enter the letters, the system automatically completes the word and offers a list of options that match the entered characters. You will now be able to complete the word;
- or go to the list of suggestions by moving the Rotary Pad to the right or by pointing to “OK” and pressing the Rotary Pad.



Repeat the same procedure to complete the other entries (City, Street and House Number);

- when you have completed the address, select "Start navigation".

When navigation starts, the following command bar is shown on the left of the display:

-  Stop navigation
-  Nav Volume Adjustment
-  Edit Route
-  Route Preview
-  Zoom
-  Point on Map

The following information is also shown on the navigation page: on the bottom: name of the current road and current position; on the right, the kilometres remaining to the destination, the expected time of arrival and any POIs along the route; on the top: current navigation instruction and next navigation instruction.



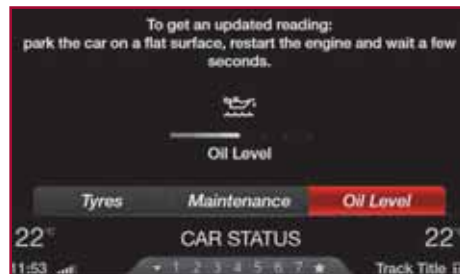
CONNECT SYSTEM

CAR

Checking the engine oil level

The oil level is displayed before each time the engine is started and it can be checked via the Connect system, in order to do that, proceed as follows:

- from the main menu (MENU button), select the following functions in sequence by rotating and pressing the Rotary Pad:
 - “Car”;
 - “Car status”;
 - “Oil level”.



Tyre pressure monitoring system (TPMS)

The TPMS signals the driver a possible insufficient pressure if this falls below the warning limit for any reason, including the effects of low temperature and normal loss of pressure from the tyre.

If low tyre pressure is detected, the (!) warning light on the instrument panel will turn on. In this case you will need to increase the inflation pressure to the specified cold value.

The TPMS will stop indicating low tyre pressure (the (!) warning light on the instrument panel off) when it is equal to or greater than the specified cold inflation pressure.

In order to see which tyre has insufficient pressure on the Connect system display, proceed as follows:

- from the main menu (MENU button), select the following functions in sequence by rotating and pressing the Rotary Pad:
 - “Car”;
 - “Car status”;
 - “Tyre pressure”.



Inflation pressure

The tyre pressure values can be found in the “Owner Handbook” Instruction Manual or on the IDENTIFICATION DATA SUMMARY PLATE placed on the left side door pillar.



CONNECT SYSTEM

SETTINGS

To access the user-programmable functions, open the main menu by pressing the MENU button, then select "SETTINGS" by turning and pressing the Rotary Pad.

The following menu items can be found here:

- Lights;
- Units & Language;
- Clock and Date;
- Safety;
- Driver assistance;
- Doors & Locks;
- Cluster;
- Infotainment;
- System.

Lights

Use the Rotary Pad to access the "Lights" function and enable it by pressing the control. The following settings can be modified when this mode is selected:

- Headlight sensor;
- Follow me;
- Cornering lights;
- Flash Lights with Lock;
- Daytime running lights;
- Courtesy lights;
- Interior Ambient lighting;
- Automatic High Beam;
- Restore settings.

Units & Language

To access the "Units and Language" function, select it by turning the Rotary Pad and activate it by pressing on the knob itself. The following settings can be modified when this mode is selected:

- Units;
- Language;
- Restore settings.

Clock & Date

To access the "Clock & Date" function, select it by turning the Rotary Pad and press the Rotary Pad to activate. The following settings can be modified when this mode is selected:

- Sync with GPS Time;
- Set time;
- Time format;
- Set Date;
- Restore settings.

Safety

To access the "Safety" function, select it by turning the Rotary Pad and press the Rotary Pad to activate.

The following settings can be modified when this mode is selected:

Speed Limiter

This lets you activate/deactivate the function warning that you have exceeded the set speed.

Speed Limiter Speed

Lets you set the speed limit value. By turning the Rotary Pad, the speed increases by 5 km/h, on rotation, from a minimum of 30 km/h to a maximum of 180 km/h.



Forward Collision Warning

Allows you to select the intervention readiness for the anti-collision system. Available options are:

- "Status": allows you to enable/disable the system (where provided);
- "Mode": allows you to set the following operating modes: Warning-brake, Warning only (where provided);
- "Sensitivity": allows you to select the system's "readiness" to intervene according to the distance of the obstacle (near, medium, far).

Lane Departure Warning

With this function, you can select the Lane Departure system's "readiness" to intervene. Available options are:

- "Sensitivity": allows you to select the system's "readiness" to intervene (high, low).

Blind spot warning

This function can be used to enable/disable the acoustic warning linked to the presence of objects in the door mirror blind spot.

Passenger airbag (where provided)

Lets you activate/deactivate the front passenger airbag function. When the function is accessed, the system will detect the activation/deactivation status of the airbags and confirm change of status. Press the Rotary Pad to continue.

You can see the airbag status via the LED next to the status icon on the front ceiling light.

Passenger protection activated: the ON LED switches on with a steady light.

Passenger protection deactivated: the OFF LED switches on with a steady light.

Seat belt reminder

This function appears only if the seat belt reminder was deactivated and allows to reactivate it.

Driver assistance

To access the "Driver assistance" function, select it by turning the Rotary Pad and press the Rotary Pad to activate. This function can be used to carry out the following adjustments: ParkSense

This function can be used to select the type of warning provided by the ParkSense system.

Available options are:

- "Mode": the following options are available in this function: "Sound", the system notifies the driver of the presence of an obstacle by means of auditory signals only, by means of the speakers in the car or "Sound and Display", the system notifies the driver of the presence of an obstacle by means of auditory signals (by means of the speakers in the car) and visual signals, on the instrument panel display.
- "Audio": allows you to select the volume of the acoustic warnings provided by the ParkSense system. The available settings are: "High", "Medium" or "Low".

Reversing Camera (where provided)

This function can be used to carry out the following adjustments:

- "View": lets you activate viewing the camera on the display;
- "Switch-Off Delay": allows you to delay switching the camera off by a few seconds when reverse gear is disengaged.
- "Camera Guidelines": Allows you to enable the dynamic guidelines on the display to indicate the vehicle's path.

Automatic parking brake

This function allows you to enable/disable automatic parking brake engagement when the engine is switched off.

Brake service (where provided)

This function allows you activate the procedure for carrying out maintenance on the braking system. Access the functions and select the setting by turning and pressing the Rotary Pad.

Restore settings

To delete the settings from this menu and restores the default settings.

CONNECT SYSTEM

Doors & Locks

To access the “Doors & Locks” function, select it by turning the Rotary Pad and press the Rotary Pad to activate. The following settings can be modified when this mode is selected:

- Door lock in motion;
- Unlock all doors on exit;
- Passive entry (where provided);
- Door Unlock On Entry (where provided);
- Horn w/Remote Start (where provided);
- Sound Horn with Lock (where provided);
- Auto Relock (where provided);
- Electric tailgate;
- Automatic tailgate opening (where provided);
- Restore settings.

Cluster

To access the “Cluster” function, select it by turning the Rotary Pad and press the Rotary Pad to activate. The following settings can be modified when this mode is selected:

- Warning buzzer volume;
- Trip B;
- Phone repeat;
- Audio repeat;
- Nav repeat;
- Restore settings

Infotainment

To access the “Infotainment” function, select it by turning the Rotary Pad and press the Rotary Pad to activate. The following settings can be modified when this mode is selected:

- Screen Off;
- Splitscreen (where provided);
- Audio;
- Bluetooth;
- Radio;
- Media;
- Phone;
- Navigation (if present);
- Apps.

System

To access the “System” function, select it by turning the Rotary Pad and press the Rotary Pad to activate. The following settings can be modified when this mode is selected:

- Automatic activation;
- Switch-off delay;
- Update Software;
- Map update;
- Clear personal data;
- Restore settings.



PARK SENSORS SYSTEM

Parking with the aid of the Park Sensors system

The Park Sensors System is enabled when you engage reverse gear.

When an obstacle enters the detection area, an indication is shown on the Connect System display.

If you change gear, the feedback will continue for 3 seconds or will end as soon as you reach a speed of about 13 km/h.

The front sensors are always active in area of about 60 cm from them and the detection feedback lasts for about 3 seconds.

Exiting from the Park Sensors screen on the display

Press the Rotary Pad to exit from the Park Sensors System screen and return to the previously active screen.

NOTE Park Sensors audio feedback remains active.

Disabling the Park Sensors system

You can disable the Park Sensors system by pressing the **P_{OFF}** button to the left of the light switch.

NOTE The LED on the button turns on to indicate that the system is disabled.



REFUELLING

To refuel proceed as follows:

- open the fuel cap by pressing on its rear edge;
- remove the closing cap of the dispenser;
- insert the nozzle into the filler and refuel;
- proceed in reverse order to close the tank.

Petrol engines

It is advisable to use unleaded petrol, with an octane number (RON) 98 for the best performance.

Only use unleaded petrol with a number of octanes (R.O.N.) not lower than 95 (EN228 specification).

Diesel engines

Only use Diesel for motor vehicles (EN590 and EN16734 specification).



La meccanica delle emozioni