



Introduction

Thank you for your purchase of the Navigation System. Please read this manual carefully to ensure proper use. Keep this manual stored in your vehicle at all times.

The Lexus Navigation System is one of the most technologically advanced vehicle accessories ever developed. The system receives satellite signals from the Global Positioning System (GPS) operated by the U.S. Department of Defense. Using these signals and other vehicle sensors, the system can show you where you are and assist you in locating a desired destination.

The navigation system is designed to select efficient routes from your present starting location to your destination. The system is designed to direct you to a destination that is unfamiliar to you in efficient manners. Map database is made based on the maps, 2001 edition of Denso, whose information source comes from Nav Tech maps and GDT maps. The calculated routes are neither the shortest routes nor routes without traffic congestion. Your own personal local knowledge or "short cut" may at times be faster than the calculated routes.

The navigation system's database includes more than 50 point of interest categories to allow you to easily select destinations such as restaurants and banks. If a destination is not in the database, you can enter the street address or a major intersection close to it and the system will route you there. The system will provide both a visual map and audio instructions. The audio instructions will announce the distance and direction to go when you are approaching a fork or intersection. These voice instructions will help you keep your eyes on the road and are timed to provide enough time to allow you to maneuver, change lanes or slow down.

Please be aware that all current vehicle navigation systems have certain limitations that may affect their ability to perform properly. The accuracy of the vehicle's position depends on the satellite condition, road configuration, vehicle condition or other circumstances. For more information on the limitations of the system, refer to pages 32 through 34.

Introduction

For safety reasons, this manual indicates items requiring particular attention with the following marks.



CAUTION

This is a warning against something that may cause injury to people if the warning is ignored. You are informed about what you must or must not do in order to avoid or reduce the risk to yourself and other people.

NOTICE

This is a warning against something which may cause damage to the vehicle or its equipment if the warning is ignored. You are informed about what you must or must not do in order to avoid or reduce the risk of damage to your Lexus and its equipment.

INFORMATION

This provides additional information.

Initial screen



When you start the engine or turn the ignition switch to "ACC", the initial "LEXUS" screen appears and the system begins operating.



CAUTION

When the vehicle is stopped with the engine running, always apply the parking brake for safety.

After a few seconds, the "CAUTION" screen appears.



Touch either "English" or "French" to select a language. Read and follow the instructions.

When you touch the "I agree" switch on the screen, the "map" screen appears.

You can access this screen when you push the "INFO" button and touch the "Language" switch. Then you can select a language.

Safety Instruction



To use your system as safely as possible, follow all the safety tips shown below.

This system is intended to assist you in reaching your destination and, if used properly, can do so. You, as the driver, are solely responsible for the safe operation of your vehicle and the safety of your passengers.

Do not use any feature of this system to the extent it distracts you from safe driving. Your first priority while you are driving should always be the safe operation of your vehicle. While you are driving, be sure to observe all traffic regulations.

Before attempting to use this system while you are driving, learn how to use it and become thoroughly familiar with it. Read the entire Navigation System Manual to make sure you understand the system. Do not allow others to use this system until they have read and understood these and other instructions in this manual.

For your safety, some functions may become inoperable when you start driving. Unavailable switches are dimmed. You can input your destination and select your route only when the vehicle is not moving.



CAUTION

- **For safety, the driver should not operate the navigation system while he/she is driving. Inattention to the road and traffic may cause an accident.**
- **While you are driving, be sure to follow the traffic regulations and keep the road condition in mind. If a traffic sign on the road has been changed, route guidance may provide wrong information such as the direction of a one way street.**

While you are driving, listen to the voice instructions as much as possible and glance at the screen briefly and only when it is safe. However, do not totally rely on voice guidance. Use it just for your information. If the system cannot determine your current position correctly, there is a possibility of incorrect, late or non-voice guidance.

The data in the system may occasionally be incomplete. Road conditions, including driving restrictions (no left turns, street closures, etc.) frequently change. Therefore, before you follow any instruction from the system, look to see whether you can comply with the instruction safely and legally.

This system cannot warn you about such things as the quality of a neighborhood, condition of streets, and availability of emergency services. If you are unsure about the safety of an area, don't drive into it. **Under no circumstances is this system a substitute for the driver's personal judgement.**

Safety Instruction

We recommend that you obtain updated map data, when it becomes available, in order to help use the system as effectively and safely as possible.

Use this system only in locations where it is legal to do so. Some states/provinces may have laws prohibiting video screens within sight of the driver.

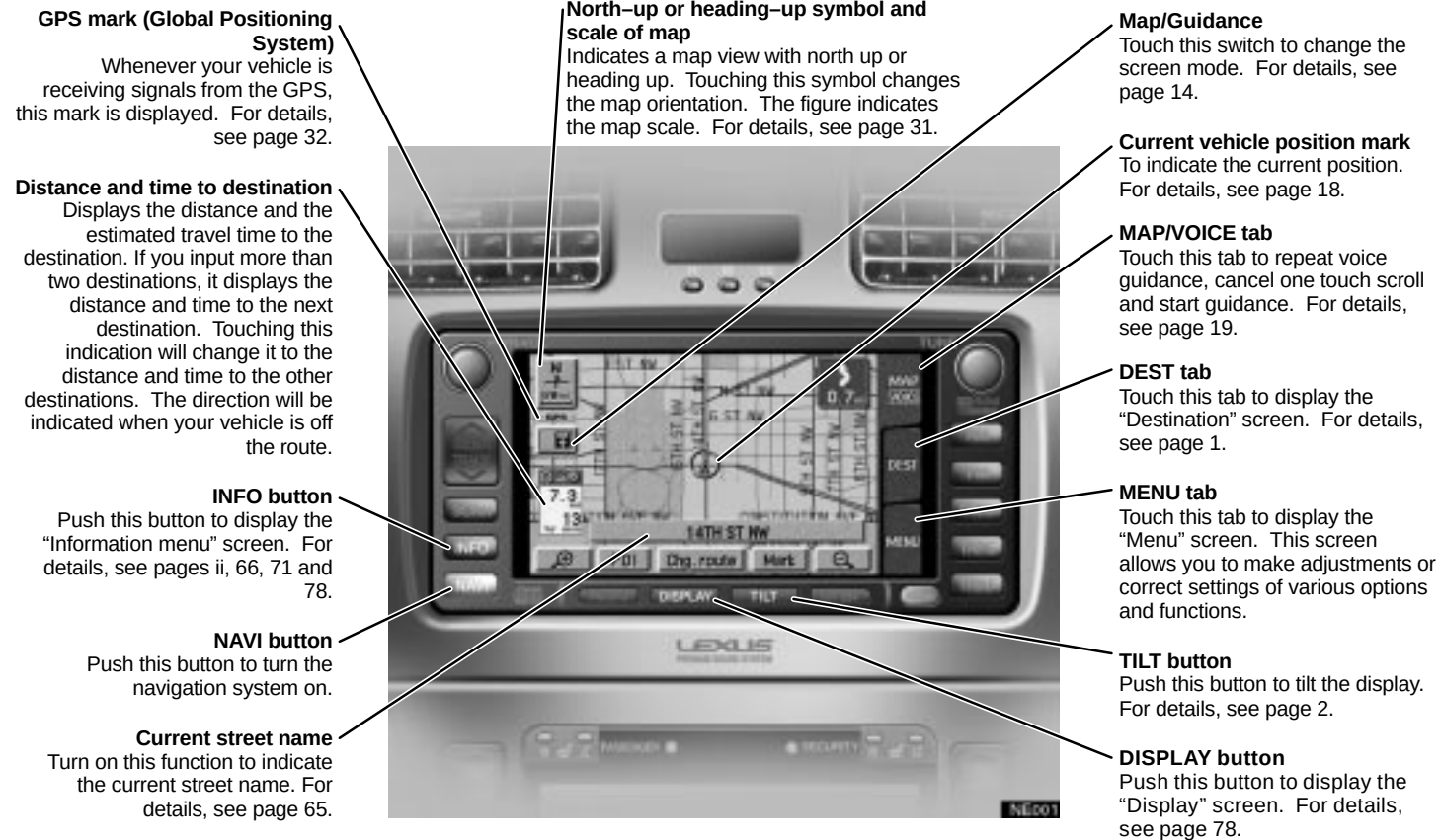
Overview of Touch Screen and Switches

Switch operation

This system is operated mainly by the switches on the screen. To prevent damage to the screen, lightly touch switches on the screen with your finger. When you touch a switch on the screen or push a button, a beep sounds.

INFORMATION
• <i>If the system does not respond to a touch of a switch, move your finger away from the screen and then touch it again.</i> • <i>You cannot operate dimmed switches.</i> • <i>Wipe off fingerprints on the surface of the display using a glass cleaning cloth.</i> • <i>The displayed image may become darker and moving images may be slightly distorted when the display is cold.</i>

Symbols, Switches and Buttons



Symbols, Switches and Buttons



Changing the route guidance

When you touch this switch, the "Change route" screen will appear. For details, see page 14.



One-touch registration of marked point

To register the current vehicle position as a marked point. For details, see page 52.



Display of point of interest

Symbols such as restaurants and hotels, etc. can be displayed on the screen. For details, see page 26.



Zoom in/zoom out

These switches magnify or reduce the map scale. For details, see page 30.

SECTION I

BASIC FUNCTIONS



Descriptions of basic operations in frequent use

Your navigation system 2

Inputting letters and numbers 3

How to move the cursor 4

Your Navigation System



NOTICE

Do not obstruct the display while it is moving. It could damage your navigation system.

You can adjust the angle of the display by pushing the “TILT” button. Each push of the “TILT” button will tilt the display to position **1**, **2**, **3** and then back to **0** in that order.

If you turn the ignition switch off, the display will automatically move back to position **0**. The display will automatically resume the previous position you used when the ignition switch is turned to the “ACC” or “ON” position.



CAUTION

Take care not to jam your hand while the display is moving. Otherwise, you could be injured.

Inputting Letters and Numbers

The navigation system is operated by switches on the screen and the buttons located on the front face around the screen. When you touch a switch or push a button, a beep sounds. When using the switches on the touch screen, please use only light pressure with your finger to protect the screen from damage. Do not use objects other than your finger to touch the screen.



To type in an address etc., directly touch alphabet keys on the screen. If you touch a wrong letter, delete it using the  switch. Touching the  switch erases one letter.

Touching the **“List”** switch will change the screen to a display of the database items that match the name or address that you have entered on the screen. The number of matching items is shown to the right side of the screen. If the matching item is more than 9,999, the system displays “****” on the screen.

To input numerals, touch the **“0-9”** switch and the display will change the screen to number input display.



Touching the **“A-Z”** switch changes the screen back to the previous name input display.



When a list is displayed, you can scroll or page through the list by using the appropriate switch.



To shift to the next or previous page.



To scroll up or down one item at a time.



This expresses a displayed screen position.

Inputting Letters and Numbers

If ► appears to the right of the item name, the complete name is too long for the display. Touch ►, and the name will scroll to the end of the name.

Touching ◀ will scroll the name to the beginning of the name.

How to Move the Cursor



1. Touch the “Adjust” switch to move the cursor ◀.

SECTION II

ADVANCED FUNCTIONS

Descriptions of operations for more effective use

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Current position calibration 57



Marked Points

You can register and keep your own marked points of interest list (like restaurants, sports facilities, etc.) and use the marked points to input a destination.

(a) Registering marked points



1. Touch the “MENU” tab on the screen to display the “Menu” screen and touch the “Marked points” switch.



2. Touch the “Register” switch under “Marked points”.



A screen similar to that for destination input appears. Input the address of the marked point in the same way as any destination input. See pages 4 through 7.

3. After you finish registering the marked point, touch the “Back” switch.

INFORMATION

Up to 100 marked points can be registered.

Marked Points

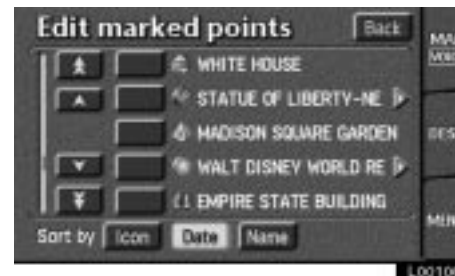
(b) Editing marked points

Once a marked point is registered, you can edit the icon, name or telephone number.

1. Touch the **"MENU"** tab on the screen to display the "Menu" screen and touch the **"Marked points"** switch.



2. Touch the **"Edit"** switch under "Marked points".



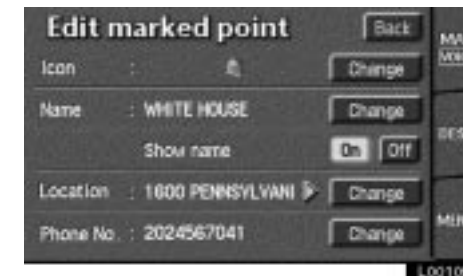
The screen lists the marked points.

Sort by Icon: Touch this switch to list the marked points in order of the type of symbol.

Sort by Date: Touch this switch to list the marked points in order of the registered date.

Sort by Name: Touch this switch to list the marked points in alphabetical order.

Touch [] of the desired marked point to display the edit marked point screen.



Touch the **"Change"** switch to edit.

CHANGING THE ICON



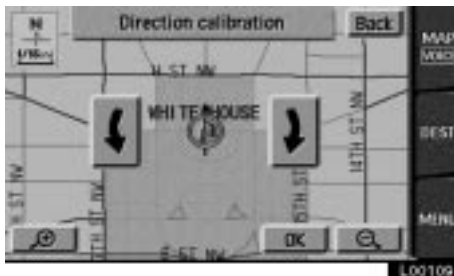
Touch your desired icon.

Page 1 and page 2: You can select one of 46 icons.

Marked Points

When you touch the desired icon or **“Back”**, or complete the direction setting, the previous screen is displayed.

With sound: When you set **“With sound”** for these icons, a buzzer sounds as your vehicle approaches them.



Touch the direction switches to adjust the direction. Touch the **“OK”** switch. The buzzer sounds when your vehicle approaches this icon in the direction that you set.

When you touch the desired icon or **“Back”**, or complete the direction setting, the previous screen is displayed.

CHANGING THE NAME

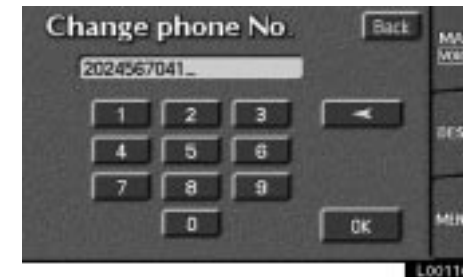


Touch alphabet or numeral keys directly to input the name.

After you finish your entry, touch the **“OK”** switch.

The previous screen will be displayed. If you touch the **“Off”** switch of “Show name”, the name of the marked point will not be shown on the map.

CHANGING THE PHONE NUMBER



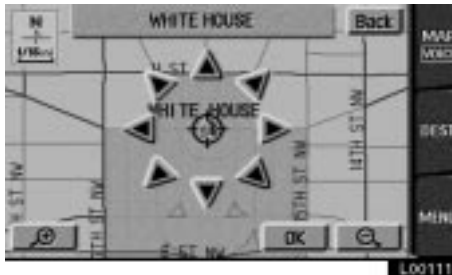
Touch numeral keys directly.

After you finish your entry, touch the **“OK”** switch.

The previous screen will be displayed.

Marked Points

CHANGING THE POSITION



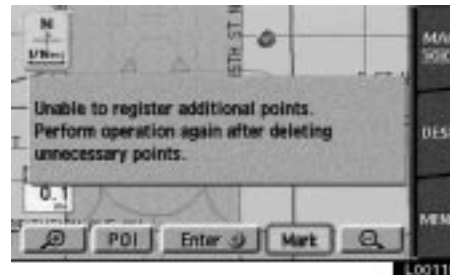
Touch the arrows to scroll to your desired point on the map screen.

Touch the **“OK”** switch when the cursor moves to your desired point.

The previous screen will return.

After you finish any editing, touch the **“Back”** switch on the first screen of **“Edit marked points”**.

You can register up to 100 marked points. If you attempt to register more than 100, a message appears for confirmation.



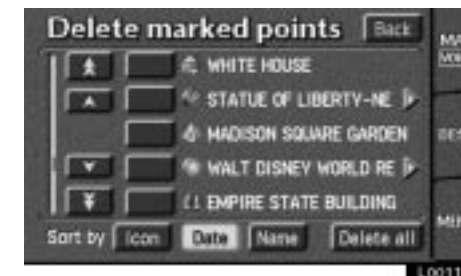
If you want to register a new point, delete one of the marked points. See **“(c) Deleting marked points”**.

(c) Deleting marked points

1. Touch the **“MENU”** tab on the screen to display the **“Menu”** screen and touch the **“Marked points”** switch.



2. Touch the **“Delete”** switch of the marked point.



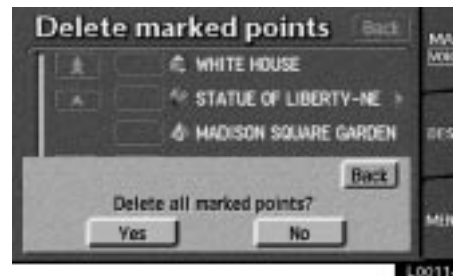
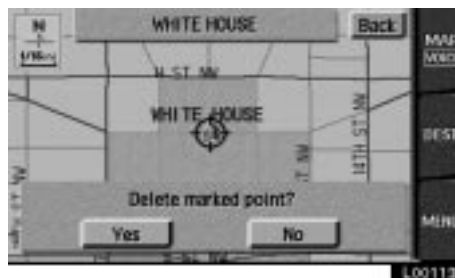
3. Touch [Delete icon] of the marked point to delete.

Marked Points

A screen for confirmation will appear with the map of the marked point. If you want to delete it, touch **"Yes"**. Touching **"No"** or **"Back"** will return to the previous screen.

If you want to delete all of the marked points, touch the **"Delete all"** switch. A screen for confirmation will appear. Touching **"Yes"** will delete all of the marked points. Touching **"No"** or **"Back"** will return to the previous screen.

To delete only specified marked points, use the **"Icon"**, **"Date"** or **"Name"** switch to display the screen, so that you can easily find the marked points.



Either of the above messages appears depending on the type of deletion. If you want to delete, touch the **"Yes"** switch. To cancel the deletion, touch the **"No"** or **"Back"** switch.

(d) One-touch marked point registration



You can register your current position or any points (See **"Screen scrolling"** on page 31.) from the map screen by touching the **"Mark"** switch.



When you touch the **"Mark"** switch, the above screen appears for a few seconds, and then the map screen returns.

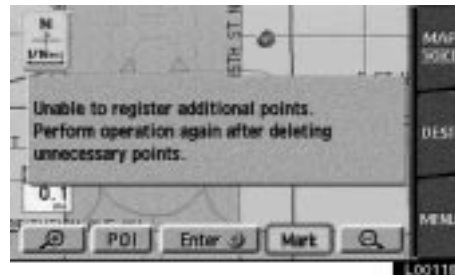
Marked Points



The registered point is shown by ■ on the map.

To change the icon or name, etc., see “(b) Editing marked points”.

You can register up to 100 marked points. If you attempt to register more than 100, a message appears for confirmation.



If you want to register a new point, delete one of the marked points. See “(c) Deleting marked points”.

Area to Avoid

Any areas you want to avoid due to traffic jams, construction work or other reasons can be registered as areas to avoid.

Touch the “MENU” tab on the screen to display the “Menu” screen and touch the “Marked points” switch to display the following screen.



II

INFORMATION

- Some areas and freeways may not be able to be set as an avoid point.
- If a destination is input in the avoid area or the route calculation cannot be made without running through the avoid area, a route passing through the avoid area may be shown.

Area to Avoid

(a) Registering area to avoid

1. Touch the “Register” switch under “Area to avoid”.



2. Find the area to avoid in the same way as you find any destination. (See pages 4 through 7.)

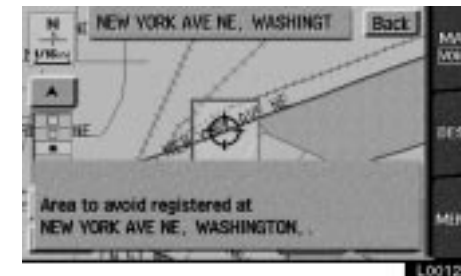


3. Touch the “OK” switch when the cursor is at the center of the area that you want to avoid.



4. Depending on the contents to be edited, touch either  or  switch.

When you touch the “OK” switch, the following message appears.

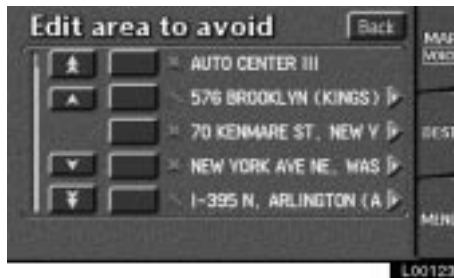


After a few seconds, the “Marked points” screen returns.

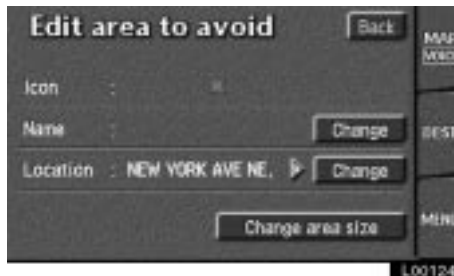
Area to Avoid

(b) Editing area to avoid

1. Touch the “Edit” switch under “Area to avoid” to display the “Edit area to avoid” screen.



2. Touch the point you want to edit from the list.



You can edit the name, location and size of the area to avoid. Touch the change switch of any item that you want to edit.



3. Edit the name, location or size of the area to avoid.

When editing is completed, touch the “OK” switch.

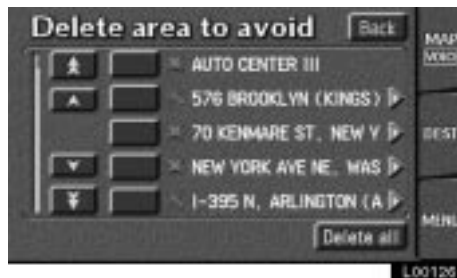
INFORMATION

- If you try to change the map to an inappropriate scale, a message appears.
- For magnification or reduction of the map scale, see page 30.

Area to Avoid

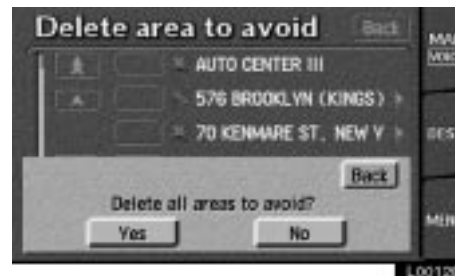
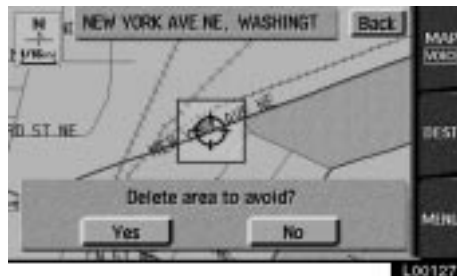
(c) Deleting area to avoid

1. Touch the “Delete” switch to display the Delete area to avoid screen.



2. Select the area you want to delete.

Delete all: All areas to avoid registered in the system are deleted.



3. Either of the above messages appears.

To delete the area(s), touch the “Yes” switch.

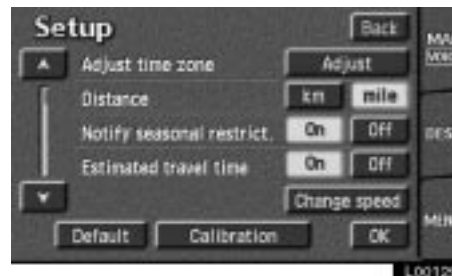
If you want to try again or cancel the deletion, touch the “No” switch. The previous screen will return.

Current Position Calibration

The current vehicle position mark will be automatically corrected during driving on reception of GPS signals. If your vehicle cannot receive GPS signals, you can correct the current position mark manually.



1. Touch the “MENU” tab on the screen to display the “Menu” screen, and touch the “Setup” switch.

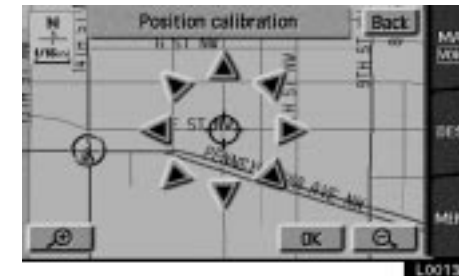


2. Touch the “Calibration” switch.



3. Touch the “Position/Direction” switch.

POSITION/DIRECTION CALIBRATION



1. Touch the scroll arrows to move the cursor  to your desired location.

Touch the “OK” switch.

INFORMATION

For additional information on current position accuracy, see “Limitations of the Navigation System” on page 32.

Current Position Calibration



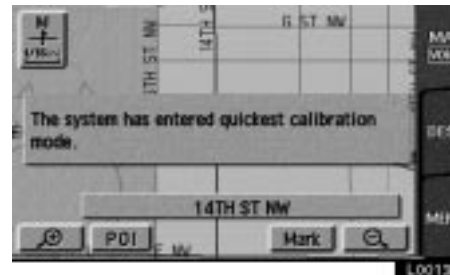
2. Touch either the left or right arrow to correct the direction of the current vehicle position mark.

Touch the **“OK”** switch on the screen and the map screen returns.

TIRE CHANGE CALIBRATION

The tire change calibration function should be used when the tires are replaced. This will adjust for any possible change in tire circumference from the old tires to the new ones. If this procedure is not performed when tires are replaced, the current vehicle position mark may become incorrect.

To execute the fast distance tire calibration procedure, touch the **“Tire change”** switch on the “Calibration” screen.



The above message appears and the fast distance calibration is automatically started. A few seconds later, the map screen returns.

SECTION *III*

MORE ADVANCED FUNCTIONS

Convenient features

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Map color 60

Auto reroute 61

Estimated travel time 62

Distance indication 64

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Voice guidance in all modes 65

Current street name 65

Maintenance information 66

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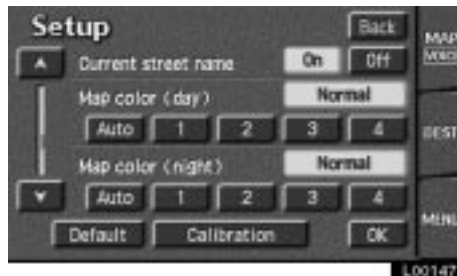
Setup

You can set the values shown on the Set-up screen.

1. Touch the “MENU” tab on the screen.



2. Touch the “Setup” switch to display the “Setup” screen. Select your desired items you want to set. Selected items will be highlighted in green.



3. Touch the “OK” switch on the screen and the previous screen returns.

To default: Touch the “Default” switch on the screen. All of the settings can be defaulted.

Map colour (day or night): You can select your desired map color.

Auto reroute: You can set the system will or will not automatically search for a new route to the destination.

Estimated travel time: You can set to display the time required to reach the destination on the route guidance screen.

Adjust time zone: You can select your desired time zone.

Distance: You can change “km” or “miles” to display your desired units.

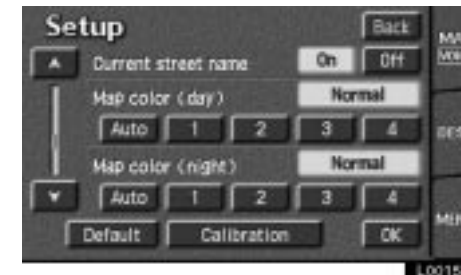
Notify seasonal restrict: You can select to notify or not to notify a seasonal restriction.

Voice guide in all modes: You can set the voice guide in all modes or not.

Current street name: You can select to show or not to show a current street name on the map screen.

Map Color

1. Touch the “MENU” tab on the screen.
2. Touch the “Setup” switch.



3. Select your desired day and/or night map color and then touch the “OK” switch to return to the map screen. See “Map color list” below for details.

Touch the “Normal” switch to select the default map color.

Touch the “Auto” switch to have the map color selected automatically. The map color changes every three months.

Map Color

Map color list

Switch NO.	Map color	"Auto" mode
1	Green	Mar.–May
2	Blue	Jun.–Aug.
3	Gray	Sep.–Nov.
4	Beige	Dec.–Feb.

Auto Reroute

When the auto reroute feature is turned on, the system will automatically search for a new route to the destination if you leave the guidance route. This feature does not operate while you are driving on roads where the guidance is not available.

1. Touch the "MENU" tab on the screen to display the "Menu" screen, and touch the "Setup" switch.



2. Touch the "On" switch of "Auto reroute". If you can not find the item on the list, touch or to scroll up or down the list.

INFORMATION

If your vehicle leaves the guidance route, the system searches for a new route to the destination. The new route may or may not take you back to the previous route depending on how far you are off the original guidance route.

III

Estimated Travel Time

When the estimated travel time feature is turned on, the time required to reach the destination is displayed on the route guidance screen.



To turn the estimated travel time on:

1. Touch the **"MENU"** tab on the screen to display the "Menu" screen, and touch the **"Setup"** switch.



2. Touch the **"On"** switch of the **"Estimated travel time"**. If you cannot find the item on the list, touch  or  to scroll up or down the list.



To set average speeds:

1. Touch the **"Change speed"** switch of **"Estimated travel time"**.
2. Touch  or  to set average vehicle speeds for driving on a freeway, main street and residential road.

If you touch the **"Default"** switch, the default speed is set at each item.

3. After you finish setting the desired speeds, touch the **"OK"** switch. The **"Setup"** screen returns.

Estimated Travel Time

INFORMATION

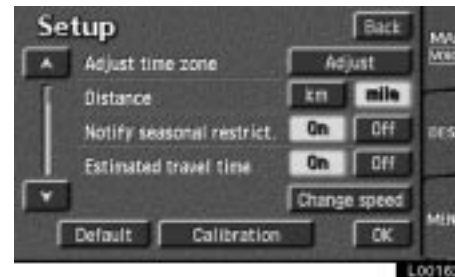
- *The displayed time to the destination is the approximate driving time calculated based on the speeds you selected and your actual position along the guidance route.*
- *The time shown may vary greatly depending on your progress along the route (which may be affected by road conditions such as traffic jams, construction work, etc.)*
- *Up to 99 hours 59 minutes can be displayed.*

Adjusting Time Zone

1. Touch the “MENU” tab on the screen.



2. Touch the “Setup” switch.



3. Touch the “Adjust” switch. The “Adjust time zone” screen appears on the display.



4. Select your desired time zone. The selected switch is highlighted in green.

Touch the “On” switch and then touch or to set daylight saving time.

5. Touch the “OK” switch on the screen. The “Setup” screen returns.

III

Distance Indication

1. Touch the “MENU” tab on the screen.



2. Touch the “Setup” switch.



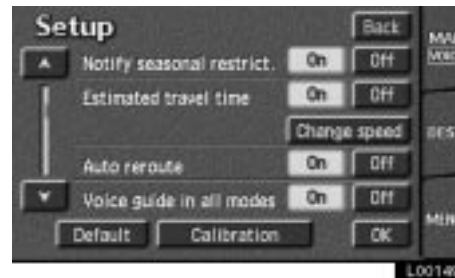
3. Touch “km” or “mile” to select your desired units.
4. Touch the “OK” switch.

Notification of Seasonal Restrictions

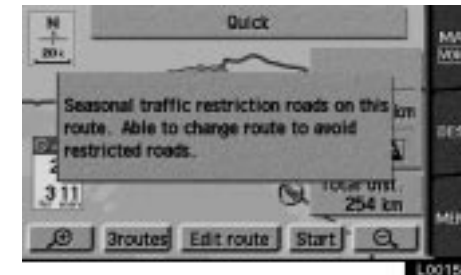
1. Touch the “MENU” tab on the screen.



2. Touch the “Setup” switch.



3. Touch the “On” switch of the “Notify seasonal restrict”. Touch the “OK” switch. The screen returns to the current position map.



The restricted road icon and message will appear on the screen.

Voice Guidance in All Modes

1. Touch the “MENU” tab on the screen.



2. Touch the “Setup” switch.



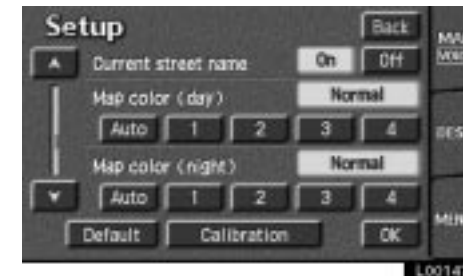
3. Touch the “On” switch on the right of “Voice guide in all modes”.

Current Street Name

1. Touch the “MENU” tab on the screen.



2. Touch the “Setup” switch.

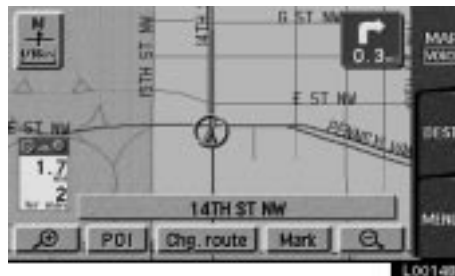


III

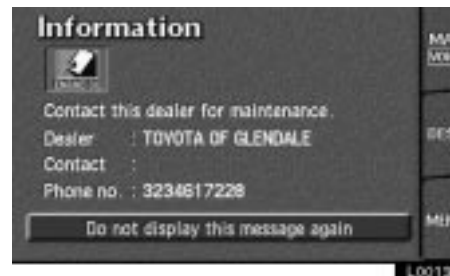
Current Street Name

3. Touch the “On” switch on the right of “Current street name”.

The current street name appears on the map screen.



Maintenance Information



This system has a function which informs you of the time to replace certain parts or components as well as other information shown on the screen. (See “INFORMATION ITEMS” on page 67.) When the system begins operating after reaching either the Information Item’s date or driving distance, the “Information” screen will be displayed.

To avoid seeing the “Information” screen again, touch the **“Do not display this message again”** switch.



1. Push the “INFO” button to display the Information Menu screen, and then touch the “Maintenance” switch.



2. Touch your desired icon and input the conditions.

Maintenance Information



Date: Input the next maintenance date.

Distance: Input the driving distance until the next maintenance check. You can input up to five digits for the driving distance.

When you touch the “!” switch on the screen, the screen changes to display the “Change name” screen. Touch the keys to input your desired name and then input the conditions.

After you input the information, touch the “OK” switch. The screen returns to the “Maintenance” screen. The icon color will change to green after the date or driving distance are input. The icon color will change to orange when your Lexus needs to be serviced. The following switches appear on the Maintenance screen.

Delete All: Cancel all conditions which have been input.

Reset all: Reset all items which satisfy either condition.

Touch the “Off” switch on the “Maintenance” screen, and the “Information” screen will no longer be displayed.

INFORMATION

- *For scheduled maintenance information, please refer to the “Owner’s Manual Supplement/Maintenance schedule”.*
- *Depending on your driving or the road conditions, the system may have a time-lag between the data which has been input and the actual date and driving distance.*

INFORMATION ITEMS

- | | |
|---|------------------------|
|  | Oil change |
|  | Replace oil filter |
|  | Rotate tires |
|  | Replace tires |
|  | Replace battery |
|  | Replace brake linings |
|  | Replace wiper blades |
|  | Replace engine coolant |



Maintenance Information



Replace brake fluid



Replace ATF



Scheduled maintenance



Replace air filter



Personal

Dealer Setting



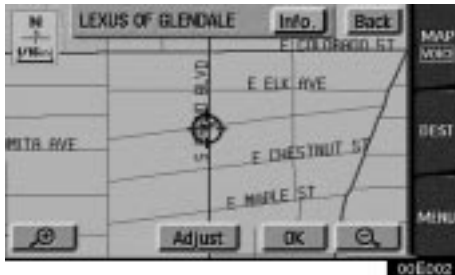
You can register your dealer's name and address. Touch the "Set dealer" switch on the Maintenance screen.

(a) Registering dealer



1. Enter your dealer's location address in the same way as you input any destination. (See pages 4 through 7.)

Dealer Setting



2. After you enter your dealer, the screen changes and displays the map location of the dealer. If it is OK, touch the “Enter” switch.

The current screen changes to the screen where you can edit the data of your dealer. (See (b) Editing dealer.)

Touch the “View map” switch of “Edit dealer” to see the location of the dealer and route preferences. (See “(a) Entering destination” on page 8.)

(b) Editing dealer



1. Touch the “Set dealer” switch and touch the “Change” switch of the item to be edited.

EDITING THE NAME OF THE DEALER OR CONTACT



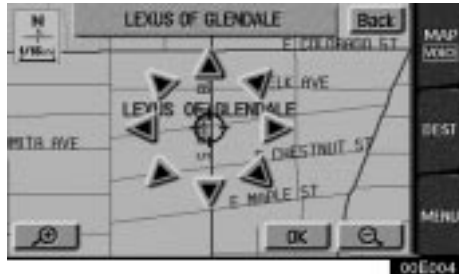
Touch alphabet or numeral keys directly to input the name.

After you finish your entry, touch the “OK” switch. The previous screen will be displayed.

III

Dealer Setting

EDITING THE LOCATION



Touch the arrows to scroll to your desired point on the map screen.

Touch the **“OK”** switch when the cursor moves to your desired point.

The previous screen will be displayed.

EDITING THE PHONE NUMBER



Touch numeral keys directly.

After you finish your entry, touch the **“OK”** switch.

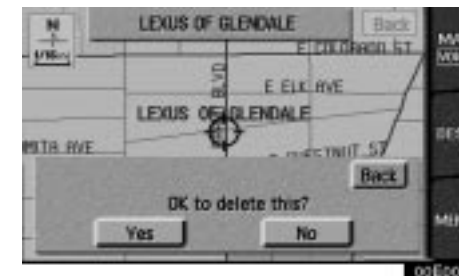
The previous screen will be displayed.

After you finish any editing, touch the **“Back”** switch.

(c) Deleting dealer



1. Touch the **“Set dealer”** switch and then touch the **“Delete dealer”** switch.



2. A selected point will appear. Also, a message will appear at the bottom of the screen. To delete, touch the **“Yes”** switch. To cancel the deletion, touch the **“No”** switch.

Calendar with Memo



This system has a function which informs you the memo you entered. When the system begins operating after reaching the memo's date, the Information screen will be displayed.

The Information screen will not be displayed again by touching the **“Do not display this message again”** switch.



Push the **“INFO”** button to display the **“Information Menu”** screen. Touch the **“Calendar”** switch to display the **“Calendar”** screen.

Today's date is circled in green. If today's date is not displayed on the screen, touch **“Today”** switch to display a calendar of this month.

(a) Inputting a memo



1. Touch directly on the day you want to input a memo.



2. Touch the **“Memo”** switch to display the **“Memo”** screen.

III

Calendar with Memo



3. Touch keys directly to input a memo. You can input up to 24 letters.

After you input the memo, touch the “OK” switch at the bottom right of the screen. The previous screen will be displayed.

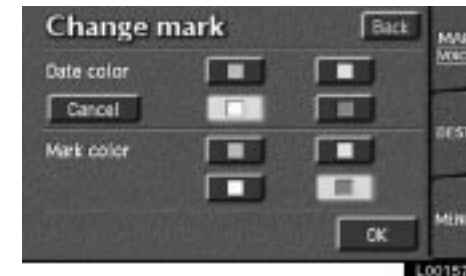
You can input a memo until December 31, 2020.



The date for which a memo is set is displayed with a mark as in the above illustration. The default color of the mark is white.



You can select your desired date and/or mark color. Touch the “Chg. mark” switch.



Select your desired date or mark color. If you want to default the date color you chose, touch the “Cancel” switch. After you select the date and/or mark color, touch the “OK” switch to display the previous screen.

Calendar with Memo

(b) Adding a memo



When you want to add a memo, touch directly on the date you want to add the memo.

The “Memo” screen appears on the display. If touching “Memo” switch, the memo input screen is displayed. (See page 71 for inputting a memo.)

You can input up to three memos a day.

(c) Deleting a memo



Touch the date for which you already input the memo. Displaying the memo you want to delete and then touch the “Delete” switch. A message appears on the display. To delete, touch the “Yes” switch. If not, touch the “No” switch.

(d) Editing a memo



If you want to edit the memo, touch the date. Touching the “Edit” switch will display the “Memo edit” screen. (See page 71 for the details.)

Calendar with Memo

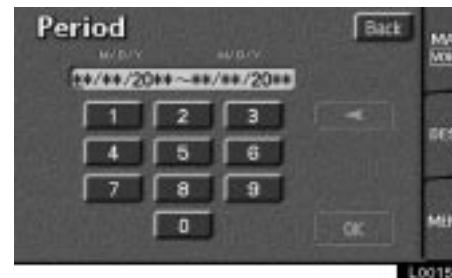
(e) Memo list



If you want to look at the memo you input, touch the “List” switch to display the memo list.



Touch your desired search condition to list the memo. The memo list is displayed on the screen.



Touch the “Period” switch to display the “Memo list” as long as you desire. Touch numeral keys to input your desired search period. After inputting a search period, touch the “OK” switch. The “Memo list” screen will be displayed.

You can input a search period from January 1. 2000 through December 31. 2020.



If you want to delete and/or edit the memo, touch the [Up/Down Arrow] switch of the memo.

If you want to delete all of the memo, touch the “Delete all” switch. A message appears on the display. To delete, touch the “Yes” switch. If not, touch the “No” switch.

Calendar with Memo

If you want to remove all of the date colors you input, touch the **“Remove color of date”** switch. A message appears on the display. To remove the colors, touch the **“Yes”** switch. To allow the colors to remain, touch the **“No”** switch.



To edit: Touch the **“Edit”** switch. (See page 73 for details.)

To delete: Touch the **“Delete”** switch. (See page 73 for details.)

SECTION IV

OTHER FUNCTIONS

Screen adjustment 78

Screen transition 78

Screen Adjustment

You can adjust the brightness or contrast of the screen depending on the brightness of your surroundings. You also can turn the screen off.

1. Push the “**DISPLAY**” button. The following adjustment screen appears.



BRIGHTNESS: Adjusts the brightness of the screen.

CONTRAST: Adjusts the contrast of the screen.

2. Touch “+” or “-” for adjustment.

“-”: The screen becomes dark or its contrast becomes weak.

“+”: The screen becomes bright or its contrast becomes strong.

You can adjust the brightness and contrast with exterior light on or off individually.

3. After adjusting the brightness and contrast, touch the “**OK**” switch.

Touching the “**SCREEN OFF**” switch turns the screen off.

Screen Transition



You can select a function that enables automatic return to the previous screen from the audio screen.

1. Push the “**INFO**” button to display the “Information Menu” screen. Touch “**Screen Transition**”.

Screen Transition



2. Select **“ON”** or **“OFF”** and then touch **“OK”**.

ON: The previous screen automatically returns from the audio screen 20 seconds after the end of audio operation.

OFF: The audio screen remains on.

SECTION V

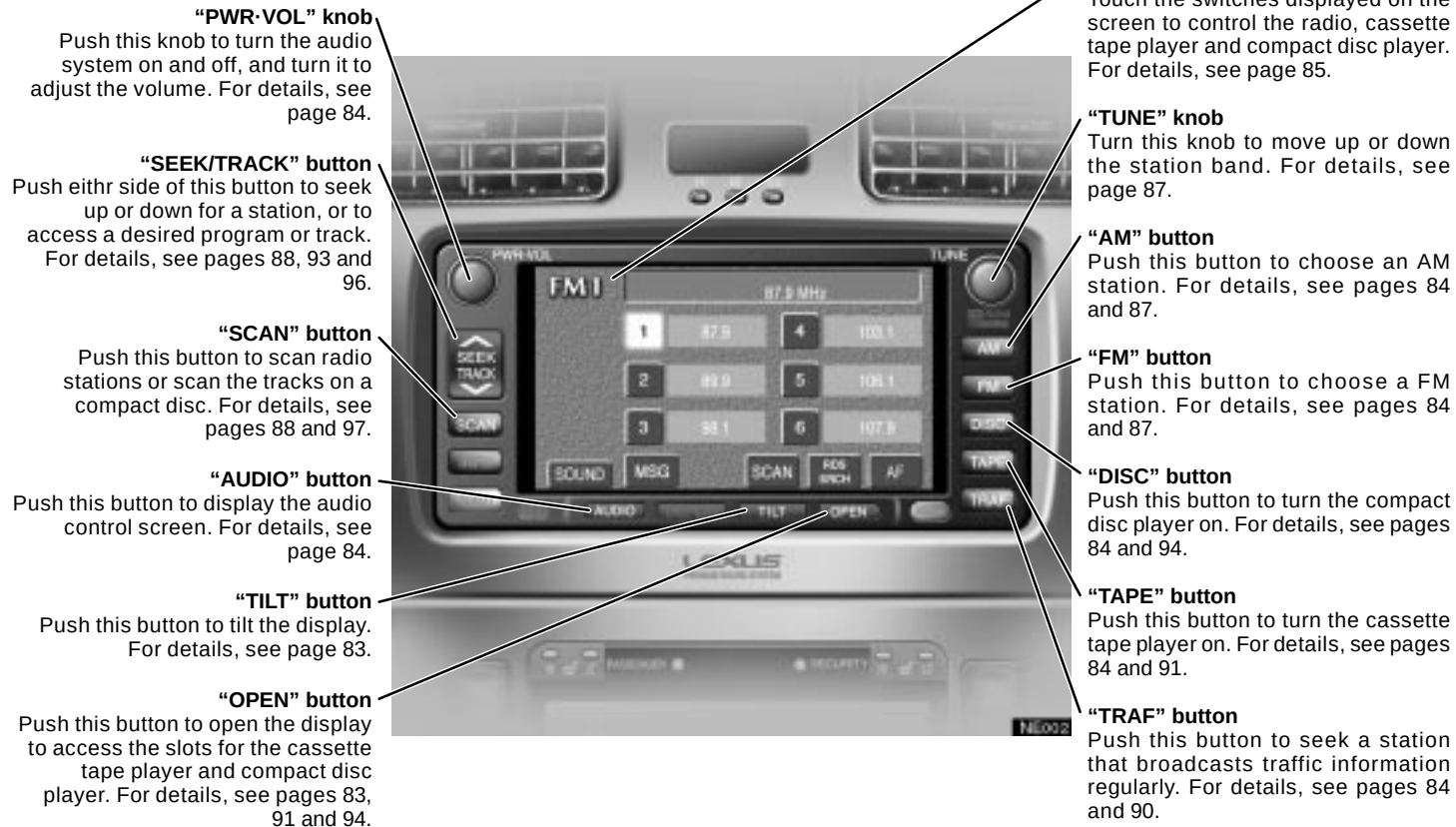
AUDIO SYSTEM

Audio system 82



Audio System

Quick reference for your audio system



Audio System

Your audio system



You can adjust the angle of the display by pushing the “TILT” button. Each push of the “TILT” button will tilt the display to position **1**, **2**, **3** and then back to **0** in that order.

If you turn the ignition switch off, the display will automatically move back to position **0**. The display will automatically resume the previous position you used when the ignition switch is turned to the “ACC” or “ON” position.



The slots for the cassette tape player and compact disc player are behind the display.

To lower the display, push the “OPEN” button. After you inserting the cassette tape or compact disc, push the button again to close the display.

CAUTION

- Do not place anything on the opened display, as such items may be thrown about in the compartment and possibly injure people in the vehicle during sudden braking or in an accident.
- To reduce the chance of injury in case of an accident or sudden stop while driving, keep the display closed.
- Take care not to jam your hand while the display is moving. Otherwise, you could be injured.

NOTICE

Do not obstruct the display while it is moving. It could damage your audio system.

Audio System

Using your audio system: some basics

This section describes some of the basic features of the Toyota audio system. Some information may not pertain to your system.

Your audio system works when the ignition switch is in the "ACC" or "ON" position.

NOTICE

To prevent the battery from being discharged, do not leave the car audio on longer than necessary when the engine is not running.

(a) Turning the system on and off



POWER-VOL: Push this knob to turn the audio system on and off. Turn this knob to adjust the volume. The system turns on in the last mode used.

AUDIO: Push this button to display switches for audio system (audio control mode).

You can select the function that enables automatic return to the previous screen from the audio screen. See page 78 for details.



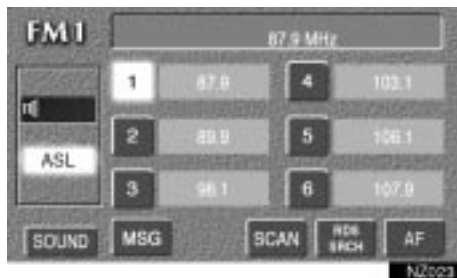
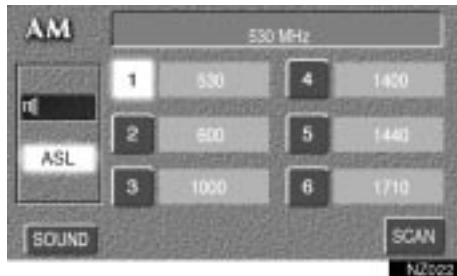
Push "AM", "FM", "DISC", "TAPE" or "TRAF" button to turn on the desired mode. The selected mode turns on immediately.

Push these buttons if you want to switch from one mode to another.

If the tape or disc is not set, the cassette player or compact disc player does not turn on.

You can turn off the cassette player or compact disc player by ejecting the cassette tape or compact disc. If the audio system was previously off, then the entire audio system will be turned off when you eject the cassette tape. If another function was previously playing, it will come on again.

Audio System



The switches for radio, cassette tape and compact disc player operation are displayed on the function switch display screen when the audio control mode is selected. Touch them lightly and directly on the screen.

The selected switch is highlighted in green.

INFORMATION

- *If the system does not respond to a touch of a switch, move your finger away from the screen and then touch it again.*
- *You cannot operate dimmed switches.*
- *Wipe off fingerprints on the surface of the display using a glass cleaning cloth.*

(b) Tone and balance

How good an audio program sounds to you is largely determined by the mix of the treble, midrange, and bass levels. In fact, different kinds of music and vocal programs usually sound better with different mixes of treble, midrange, and bass.

A good balance of the left and right stereo channels and of the front and rear sound levels is also important.

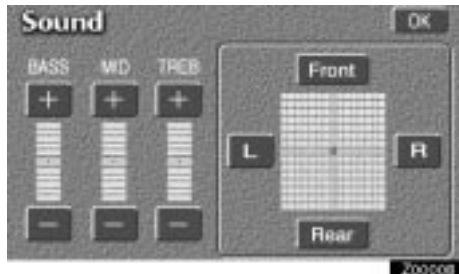
Keep in mind that if you are listening to a stereo recording or broadcast, changing the right/left balance will increase the volume of one group of sounds while decreasing the volume of another.

(c) Automatic sound levelizer

When the audio sound becomes difficult to be heard due to road noise, wind noise, etc. during driving, the system adjusts to the optimum volume according to the noise level. To turn this function on, touch the "ASL" on the audio control screen.

V

Audio System



Touching the “SOUND” switch displayed on the screen at the audio control mode will display the sound control mode. Adjust the tone and balance as follows.

To adjust the tone, touch the “+” or “-” switches on the screen. To adjust the balance between the front and rear speakers, touch the “Front” or “Rear” switch on the screen, and to adjust the balance between the left and right, touch the “L” or “R” switch on the screen.

BASS: Adjusts low-pitched tones.

MID: Adjusts mid-pitched tones.

TREB: Adjusts high-pitched tones.

As the orange display goes up, each tone is more emphasized.

(d) Your radio antenna

Your vehicle has an antenna printed on the inside of the rear window.

NOTICE

Attaching the film (especially conductive or metallic type) on the rear window will noticeably reduce the sensitivity of the radio.

(e) Your cassette player

When you insert a cassette, insert it with the exposed tape side to the right.

NOTICE

Do not oil any part of the cassette player, and do not insert anything except a cassette tape into the slot.

(f) Your compact disc player

When you insert a compact disc, insert it with the label side up. The compact disc player will play from track 1 through the end of the disc. Then it will play from track 1 again.

NOTICE

Never try to disassemble or oil any part of the compact disc player. Do not insert anything except a compact disc into the slot.

The player is intended for use with 12 cm (4.7 in.) discs only.

Audio System

Radio operation



(a) Listening to the radio

Push these buttons to choose either an AM or FM station.

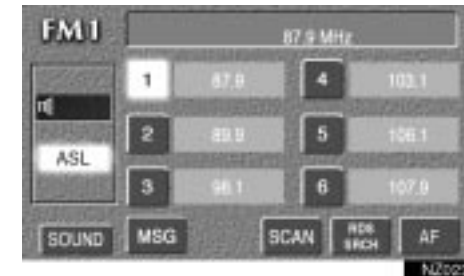
"AM", "FM1" or "FM2" appears on the screen.



Turn the knob clockwise to step up the station band or counterclockwise to step down.

Your radio automatically changes to stereo reception when a stereo broadcast is received. "ST" appears on the screen. If the signal becomes weak, the radio reduces the amount of channel separation to prevent the weak signal from creating noise. If the signal becomes extremely weak, the radio switches from stereo to mono reception. In this case, "ST" disappears from the screen.

(b) Presetting a station



1. Tune in the desired station.

2. Touch one of the station selector switches (1–6) and hold it until a beep is heard. This sets the station to the switch and the frequency appears on the switch

Each radio mode (AM, FM1 or FM2) can store up to 6 stations. To change the preset station to a different one, follow the same procedure.

The preset station memory is cancelled when the power source is interrupted by battery disconnection or a blown fuse.

Audio System

(c) Selecting a station

Your vehicle has an electronic tuning radio (ETR). Tune in the desired station using one of the following methods.

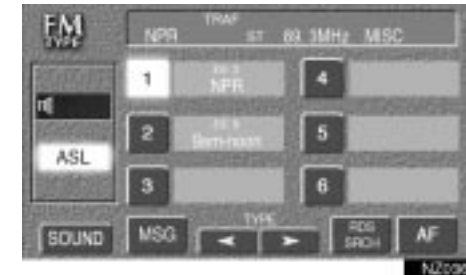
Preset tuning: Touch the switch (1–6) for the station you want. The switch is highlighted in green and the station frequency appears on the screen.

Seek tuning: Push the “SEEK/TRACK” button on either side. The radio will begin seeking up or down for a station of the nearest frequency and will stop on reception. Each time you push the button, the stations will be searched out one after another.

To scan all the frequencies: Touch the “SCAN” switch on the screen or push the “SCAN” button briefly. “SCAN” appears on the screen. The radio will find the next station and stay there for a few seconds, and then scan again. To select a station, touch the “SCAN” switch or push the “SCAN” button again.

To scan the preset stations: Touch the “SCAN” switch on the screen or push the “SCAN” button for longer than 2 seconds. “P. SCAN” appears on the screen. The radio will tune in the next preset station, stay there for a few seconds, and then move to the next preset station. To select a station, touch the “SCAN” switch or push the “SCAN” button again.

(d) Radio Data System



Your audio system is equipped with Radio Data Systems (RDS). RDS mode provides you to receive text messages from radio stations that utilize RDS transmitters.

When RDS is on, the radio can

- only select stations of a particular program type,
- display messages from radio stations,
- search for a stronger signal station,
- search for local stations broadcasting the same network as the vehicle travels,
- receive announcements concerning local and national emergencies (even if RDS function is turned off).

RDS features are available for the use only on FM stations which broadcast RDS information.

Audio System

“RDS SRCH” switch

This switch allows you to search all available RDS stations out of the entire FM band and sort them by program type (See following “TYPE” switch for details on program types).

By touching this button at the FM mode, RDS is turned on and the radio is switched to FM type mode. During the program type search, “RDS SEARCH” will be shown on the screen. Also at this time, “FM TYPE” will appear on the screen to indicate that the station selector switches are for program type.

After searching for all the available RDS stations, the radio will activate the previously used program type. If the previously used program type is not available, or if the radio has not yet performed a program type search, the radio will activate the first available program type that has stations in memory. The radio will preset the stations of the current program type into the preset buttons.

These are accessible through the “TYPE” switch. If more than 6 stations are found, the radio will load the 6 strongest stations signal of the program type into the presets.

If no RDS stations are found, “No RDS Stations Found” will be displayed and the beep sounds. Then the radio will return to the previous FM mode and frequency.

“Alert”

This type of announcement warns of national or local emergencies. You will not be able to turn off alert announcements. Alert announcements will come on even if RDS mode is turned off. “Alert” appears on the screen when an alert announcement plays. The radio uses TA volume during these announcements. When an alert announcement comes on the tuned radio station or a related network station, you will hear it even if the volume is muted or a cassette tape or compact disc is playing. If the radio tunes to a related network station for an alert announcement, it will return to the original station when the announcement is finished. If the cassette tape or compact disc player is playing, play will stop for the announcement and resume when the announcement is finished.



“MSG” (Message)

When an RDS radio station transmits a text message, “MSG” will be displayed. At this time, touch the “MSG” switch to view the text message. The message display will be canceled if any button that affects the display is pushed. To view the message again, touch the “MSG” switch again. After the entire message has been displayed, the message will disappear.

The RDS audio system has memory to store three 64 character messages. To store a message in memory, touch and hold the “STORE” switch until you hear a beep.

If 3 messages are already stored in memory, the oldest message will be overwritten by the new message.

Audio System

To recall a radio text messages stored in memory, touch the "RECALL" switch. Touching the "LATEST MESSAGE" will display the most recent message.

If no messages have been stored, or if there are no more messages to be recalled, "RECALL" switch is dimmed. The message display will be canceled if you activate any function that affects the display.

"TYPE" switch

This switch is used for changing the program type (PTY) of RDS stations in all RDS mode. 8 program types are available as listed here.

The following program type names are available.

- ROCK
- EASY LIS
- CLS/JAZZ
- R & B
- INFORM
- RELIGION
- MISC
- ALERT (Emergency message)

(e) Traffic announcement



"TRAF" button

This button turns the traffic announcement (TA) feature on and off.

Pushing this button turns on RDS if it was off and the traffic announcement feature will come on ("TRAF" will appear and start blinking). When the radio is tuned to a traffic station, "TRAF" will stop blinking.

If the current station is not a traffic station, the radio will start a traffic program search in increasing frequency order. During a traffic program search, "TRAF SEEK" will display. If no traffic programs are found, "NOTHING" will display.

If the radio receives a traffic announcement, it will interrupt the cassette player or compact disc mode (if either one is on), adjust the volume to Traffic Announcement level, and broadcast the traffic announcement. During a traffic announcement, "Traffic" will appear on the screen. After traffic announcement is finished, it will return to the previous mode and volume level.

TA volume memory function—The volume level when receiving the traffic announcement is memorized.

Audio System

When "TA" is received next time, the system compares the volume before "TA" is received and the memorized TA volume and automatically selects the louder volume. However, the range of volume memory is limited: if the volume received previously is less than the minimum, this volume will be used.

You can adjust the volume independently from the memorized TA volume range while receiving a TA station.

Traffic announcement can be canceled by turning RDS off, or pressing the "TRAF" button again.

Cassette tape player operation

(a) Playing a cassette tape



To insert a cassette tape, push the "OPEN" button to lower the display. Put the cassette tape in the slot with the exposed tape side to the right and lightly push it in.

The player will automatically start when you insert the cassette tape. At this time, "Tape" appears on the screen.

If a metal or chrome equivalent cassette tape is put in the cassette player, the player will automatically adapt to it and "MTL" appears on the screen.

CAUTION

- Do not place anything on the opened display, as such items may be thrown about in the compartment and possibly injure people in the vehicle during sudden braking or in an accident.
- To reduce the chance of injury in case of an accident or sudden stop while driving, keep the display closed.
- Take care not to jam your hand while the display is moving. Otherwise, you could be injured.

V

Audio System

NOTICE

Do not obstruct the display while it is moving. It could damage your audio system.



To stop and eject the cassette tape, push the "OPEN" button to lower the display. Push the "TAPE ▲" button.



Push the "TAPE" button if a cassette tape is already in the slot.

Dolby® Noise Reduction* feature: If you are listening to a tape that was recorded with Dolby® Noise Reduction, touch the  switch on the screen. The symbol is highlighted in green.

The Dolby NR mode reduces tape noise by about 10 dB. For best sound reproduction, play your tapes with the Dolby NR on or off according to the mode used for recording the tape.

To play a tape recorded without Dolby NR, touch the switch once again.

Audio System

* Dolby noise reduction manufactured under license from Dolby Laboratories Licensing Corporation. "DOLBY" and the double-D symbol  are trademarks of Dolby Laboratories Licensing Corporation.

(b) Manual program selection

Program switch: Touch the "◀▶" switch on the screen to select the other side of a cassette tape. The display indicates which side is currently selected (▲ indicates top side, ▼ indicates bottom side).

Fast forward switch: Touch the "▶▶" switch on the screen to fast forward a cassette tape. "FF" appears on the screen.

To stop fast forwarding, touch the same switch or push the "TAPE" button.

Rewind switch: Touch the "◀◀" switch on the lower side to rewind a tape. "REW" appears on the screen.

To stop rewinding, touch the same switch or push the "TAPE" button.

Auto-reverse feature: After the cassette player reaches the end of a tape, it automatically reverses and begins to play the other side, regardless of whether the cassette was playing or fast forwarding.

(c) Automatic program selection

"RPT" switch: The repeat feature automatically replays the current program.

Touch the "RPT" switch while the program is playing. When the program ends, it will automatically be rewound and replayed. Touch the switch again to turn off the repeat feature.

There must be at least 5 seconds of blank space between programs for the repeat feature to work correctly.

"SKIP" switch: The skip feature allows you to fast forward past long stretches of blank tape. This is especially useful at the end of cassettes.

Touch the "SKIP" switch. The player will automatically skip any blank portions of 15 seconds or more and play the next program. To cancel it, touch the switch once again.



"SEEK/TRACK" button: The automatic program selection feature allows you to program your cassette player to skip forward or backward to locate the track you want to listen to. You can skip up to 9 programs at a time.

Push the upper side of this button to skip forward. "FF" and the number will appear on the screen. Push the button until the number of programs you want to skip appears on the screen. After that, the player will automatically skip forward.

When the end of the tape is reached, the player automatically reverses sides and resumes normal play.

Audio System

Push the lower side of this button to skip backward. Push the button until "REW" and the number of programs you want to skip appears on the screen.

- If you set "REW 1", the player will rewind to the beginning of the current program.
- When counting the number of programs you want to rewind, remember to count the current program as well. For example, if you want to rewind to a program that is two before the program you are listening to, push this button until "REW 3" appears on the screen.

When the beginning of the tape is reached, the player automatically resumes normal play.

There must be at least 5 seconds of blank space between programs for this feature to work correctly.

"RPT", "SKIP" or Automatic program selection features: These features may not work well with some spoken word, live or classical recordings.

Compact disc player operation

(a) Playing a compact disc



To insert a compact disc, push the "OPEN" button to lower the display. Put the compact disc in the slot with the label side up.

The player will automatically start when you insert the compact disc. At this time, "CD" appears on the screen.

If the label faces down, the disc cannot be played. In this case, "CD ERROR" appears on the screen.

CAUTION

- Do not place anything on the opened display, as such items may be thrown about in the compartment and possibly injure people in the vehicle during sudden braking or in an accident.
- To reduce the chance of injury in case of an accident or sudden stop while driving, keep the display closed.
- Take care not to jam your hand while the display is moving. Otherwise, you could be injured.

Audio System

NOTICE

Do not obstruct the display while it is moving. It could damage your audio system.



To stop and eject the compact disc, push the "OPEN" button to lower the display. Push the "CD ▲" button.



Push the "DISC" button if a compact disc is already loaded in the slot.

"CD" appears on the screen.

V

Audio System

With CD changer—

Push the “DISC” button twice if the magazine is already loaded in the player.

“CD CHANGER” appears on the screen.

The discs set in the magazine are played continuously. The number of the currently—playing disc, the track number and the time from the beginning of the program are shown on the screen.

When play of one disc ends, the first track of the following disc starts. When play of the final disc ends, play of the first disc starts again.

The player will skip any empty disc trays.

Pushing the “DISC” button while playing a disc in the CD changer will switch from the disc in the changer to the disc in the compact disc player.

If you push the “DISC” button when the source is other than the compact disc, a disc in the compact disc player or CD changer, whichever was previously used, will play.

(b) Selecting a desired disc (with CD changer)

Touch the desired disc number on the screen.

The selected disc number is highlighted in green.

The player will start playing the selected disc from the first track.

(c) Searching for a desired disc (with CD changer)

Touch the “DISC SCAN” switch.

With “DISC SCAN” highlighted in green, the program at the beginning of each disc will be played for 10 seconds. To continue listening to the program of your choice, touch the “DISC SCAN” switch a second time.

After all the tracks are scanned in one pass, normal play resumes.

(d) Selecting a desired track



“SEEK/TRACK” button: Use for a direct access to a desired track.

Push either side of the “SEEK/TRACK” button and hold it until the desired track number appears on the screen. As you release the button, the player will start playing the selected track from the beginning.

Fast forward: Touch the “” switch and hold it to fast forward the disc. When you release the switch, the compact disc player will resume playing from that position.

Reverse: Touch the “” switch and hold it to reverse the disc. When you release the switch, the compact disc player will resume playing.

Audio System

(e) Searching for a desired track



Touch the "SCAN" switch on the screen or push the "SCAN" button.

The compact disc player will play the next track for 10 seconds, then scan again. To select a track, touch the "SCAN" switch on the screen or push the "SCAN" button a second time. If the player reaches the end of the disc, it will continue scanning at track 1.

After all the tracks are scanned in one pass, normal play resumes.

(f) Other compact disc player functions



"RPT" switch: Use it for automatic repeat of the track you are currently listening to.

Touch the switch while the track is playing. When the track is finished, the player will automatically go back to the beginning of the track and play the track again. To cancel it, touch the switch once again.

"DISC RPT" switch (with CD changer): Use it for automatic repeat of the disc you are currently listening to.

Touch the switch while the disc is playing. When the disc is finished, the player will automatically go back to the beginning of the disc and play the disc again. To cancel it, touch the button once again.

"RAND" switch: Use it for automatic and random selection.

When the switch is touched, the system selects a track in the disc. To cancel it, touch the switch once again.

"DISC RAND" switch (with CD changer): Use it for automatic track selection for all the discs and play by the system.

When the switch is touched, the system selects a track in the discs of all the magazines which are set and plays it. To cancel it, touch the switch once again.

When a track is skipped or the system is inoperative, touch the switch to reset.

Audio System

(g) If the player malfunctions

If "WAIT" appears on the screen, audio signals of the disc cannot be read or the system has trouble. Push the "DISC" button once again.

If the player does not operate, check that the disc surface is not soiled or damaged. If the disc is O.K., the following causes are possible.

- The temperature of the player's internal mechanism may be raised because of high external temperature. Remove the disc from the player to cool it.

With CD changer—

- Condensation may have occurred on the internal mechanism of the automatic changer. Open the cover to let the air circulate.
- The temperature of the player's internal mechanism may be raised because of high external temperature. Remove the magazine from the player to cool it.

If the player still does not operate, have it checked by your Lexus dealer.

Car audio system operating hints

NOTICE

To ensure the correct audio system operation:

- ***Be careful not to spill beverages over the audio system.***
- ***Do not put anything other than a cassette tape or Compact Disc into the slot.***
- ***The use of cellular phone inside or near the vehicle may cause a noise from the speakers of the audio system which you are listening to. However, this does not indicate a malfunction.***

RADIO RECEPTION

Usually, a problem with radio reception does not mean there is a problem with your radio—it is just the normal result of conditions outside the vehicle.

For example, nearby buildings and terrain can interfere with FM reception. Power lines or telephone wires can interfere with AM signals. And of course, radio signals have a limited range. The farther you are from a station, the weaker its signal will be. In addition, reception conditions change constantly as your vehicle moves.

Here are some common reception problems that probably do not indicate a problem with your radio:

FM

Fading and drifting stations—Generally, the effective range of FM is about 40 km (25 miles). Once outside this range, you may notice fading and drifting, which increase with the distance from the radio transmitter. They are often accompanied by distortion.

Multi-path—FM signals are reflective, making it possible for two signals to reach your antenna at the same time. If this happens, the signals will cancel each other out, causing a momentary flutter or loss of reception.

Static and fluttering—These occur when signals are blocked by buildings, trees, or other large objects. Increasing the bass level may reduce static and fluttering.

Audio System

Station swapping—If the FM signal you are listening to is interrupted or weakened, and there is another strong station nearby on the FM band, your radio may tune in the second station until the original signal can be picked up again.

AM

Fading—AM broadcasts are reflected by the upper atmosphere—especially at night. These reflected signals can interfere with those received directly from the radio station, causing the radio station to sound alternately strong and weak.

Station interference—When a reflected signal and a signal received directly from a radio station are very nearly the same frequency, they can interfere with each other, making it difficult to hear the broadcast.

Static—AM is easily affected by external sources of electrical noise, such as high tension power lines, lightening, or electrical motors. This results in static.

CARING FOR YOUR CASSETTE PLAYER AND TAPES

For the best performance for your cassette player and tapes:

Clean the tape head and other parts regularly.

- A dirty tape head or tape path can decrease sound quality and tangle your cassette tapes. The easiest way to clean them is by using a cleaning tape. (A wet type is recommended.)

Use high-quality cassettes.

- Low-quality cassette tapes can cause many problems, including poor sound, inconsistent playing speed, and constant auto-reversing. They can also get stuck or tangled in the cassette player.
- Do not use a cassette if it has been damaged or tangled or if its label is peeling off.
- Do not leave a cassette in the player if you are not listening to it, especially if it is hot outside.
- Store cassettes in their cases and out of direct sunlight.

- Avoid using cassettes with a total playing time longer than 100 minutes (50 minutes per side). The tape used in these cassettes is thin and could get stuck or tangled in the cassette player.



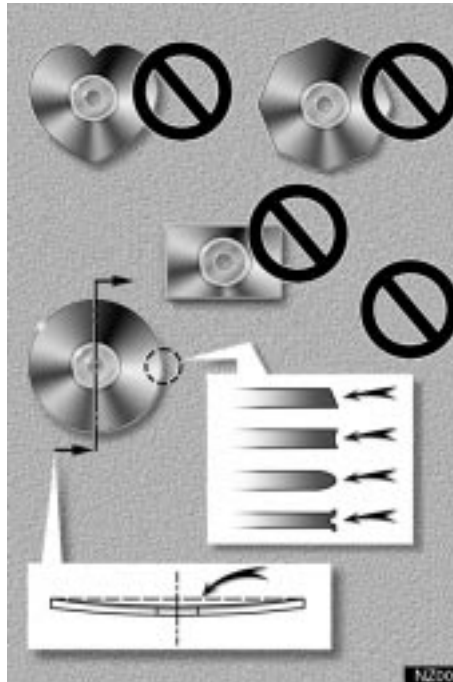
CARING FOR YOUR COMPACT DISC PLAYER AND DISCS

- Use only compact discs labeled as shown above. CD-R (CD-Recordable), CD-RW (CD-Re-writable) and personal computer use CD-ROMs may not be playable on your compact disc player.
- Your compact disc player is intended for use with 12 cm (4.7 in.) discs only.

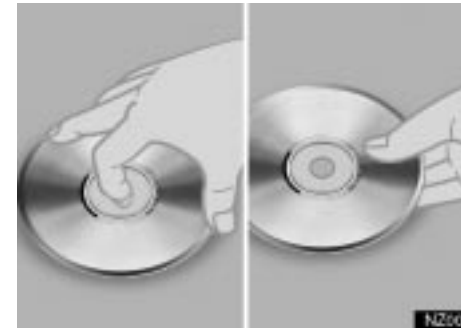
V

Audio System

- Extremely high temperatures can keep your compact disc player from working. On hot days, use the air conditioning to cool the vehicle interior before you listen to a disc.
- Bumpy roads or other vibrations may make your compact disc player skip.
- If moisture gets into your compact disc player, you may not hear any sound even though your compact disc player appears to be working. Remove the disc from the player and wait until it dries.



Your compact disc player cannot play special shaped or low-quality compact discs such as those shown here. Do not use them as the player could be damaged.



► Correct

► Wrong

- Handle compact discs carefully, especially when you are inserting them. Hold them on the edge and do not bend them. Avoid getting fingerprints on them, particularly on the shiny side.
- Dirt, scrapes, warping, pin holes, or other disc damage could cause the player to skip or to repeat a section of a track. (To see a pin hole, hold the disc up to the light.)

Audio System

- Remove discs from the compact disc player when you are not listening to them. Store them in their plastic cases away from moisture, heat, and direct sunlight.



To clean a compact disc: Wipe it with a soft, lint-free cloth that has been dampened with water. Wipe in a straight line from the center to the edge of the disc (not in circles). Dry it with another soft, lint-free cloth. Do not use a conventional record cleaner or anti-static device.



CAUTION

Compact disc players use an invisible laser beam which could cause hazardous radiation exposure if directed outside the unit. Be sure to operate the player correctly.