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The Quick Guide is not intended as a substitute for your *Owner's Manual*. We strongly encourage you to review the *Owner's Manual* and supplementary manuals so you will have a better understanding of your vehicle's capabilities and limitations.

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*: This feature may be operated by Voice command (See P. 47)

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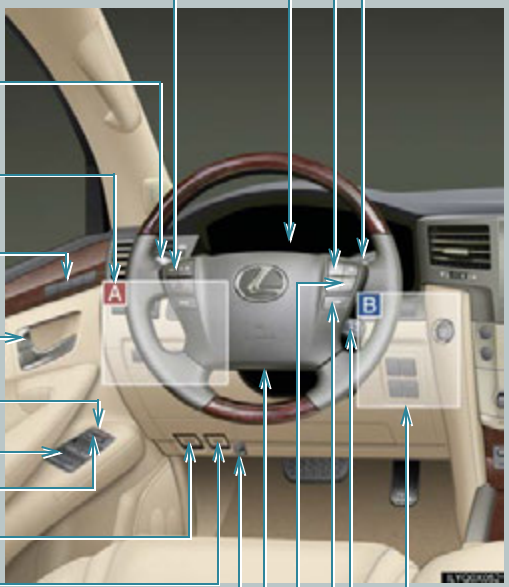
*: This feature may be operated by Voice command (See P. 47)

Depending on specifications, the vehicle shown in the illustration may differ from your vehicle in terms of color and equipment.

Instrument Panel



Rear window wiper and washer switch P.33
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Distance switch* P.22
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Air conditioning system P.38

Audio system P.40

Navigation system P. 49

Rear window and outside rear view mirror defoggers*

Emergency flashers*

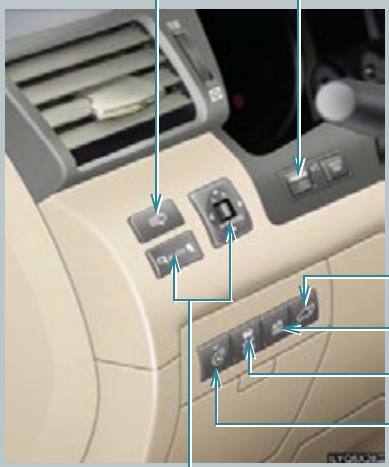
Glove box*

See P.7

Console box*
Cool box**

* : If equipped
*: Refer to “Owner’s Manual”.

A



Headlight cleaner switch**

Instrument panel light control*

Power back door switch P.68

AFS OFF switch P.28

VSC OFF switch P.25

Heated steering wheel switch**

Outside rear view mirror switches*

B

VIEW switch* P.17

Intuitive parking assist switch* P.17

Engine (ignition) switch P.11

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Easy access mode switch P.24

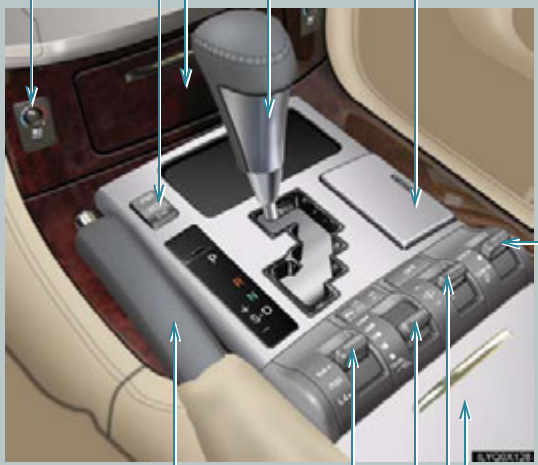
Power back door off switch P.68

Roll sensing of curtain shield airbags off switch P.25

* : If equipped

*: Refer to “Owner’s Manual”.

C



Mode select switch P.13

Ashtray*
Cigarette lighter*

Shift lever P.12

AUX port P.42
USB port P.42
Power outlet*

Front seat heater/ ventilator switch*

Parking brake lever*

AVS switch P.24

Four-wheel drive control switch P.16

Crawl Control switch P.19

Cup holders*

Height select/height control switches P.24

* : If equipped
*: Refer to "Owner's Manual".

Keys

Electronic key

Smart access system with push-button start
(→P. 9, 11)
*: If equipped

Mechanical key

- Locks and unlocks the doors
- Locks and unlocks the glove box

The mechanical key is stored inside the electronic key. To extract the key, release the latch and pull or if equipped with a card key, press the button and pull.

Wireless remote control

1 **Press:** locks all doors

2 **Press once:** unlocks the driver's door
Press twice: unlocks all doors

3 **Press and hold:** opens and closes the back door

4 **Press and hold:** sounds the alarm
(Use the alarm to attract attention to the vehicle in order to help deter breaks-ins. To stop the alarm, press any button on the wireless remote control.)

Smart Access System with Push-button Start

The smart access system with push-button start allows you to enter and exit the vehicle or start the engine by simply carrying the electronic key in your pocket or bag.
For details on starting the engine, see page 11.

Entering the vehicle

To unlock the vehicle, simply grasp the door handle.

Exiting the vehicle

To lock the vehicle, press the button on the door handle.
To close the windows and moon roof, press and hold the button.

Locking and unlocking the back door

1 Lock
2 Unlock

For details on what to do when the electronic key does not operate properly, see page 74.

Theft Deterrent System

The theft deterrent system includes the following features to help protect your vehicle from theft.

Immobilizer system

The immobilizer system prevents the engine from being started in the event that an attempt is made to start the vehicle using an unregistered key.
The security indicator light flashes to indicate that the system is set.

Alarm

The system sounds the alarm and flashes light when an attempt to steal the vehicle is detected.
To set the alarm: close the side doors, back door and hood, and lock all doors. The indicator light comes on to indicate that the alarm is in its preparation state. When the indicator light begins to flash, the system is armed.
To deactivate or stop the alarm: start the engine, or unlock the doors using the entry function or the wireless remote control.

Steering lock

The steering lock is engaged when the driver's door is opened with the "ENGINE START STOP" switch OFF.

When the steering lock cannot be released, the green indicator light on the "ENGINE START STOP" switch will flash and a message will be shown on the multi-information display. To release it, press the "ENGINE START STOP" switch while gently turning the wheel left or right.

Engine (Ignition) Switch

With the electronic key on your person, the engine can be started by simply pressing the "ENGINE START STOP" switch, while depressing the brake pedal.
(The mechanical key cannot be used to start the engine.)

Starting the engine

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

1 Depress the brake pedal.
The "ENGINE START STOP" switch indicator light turns green.

2 Press the "ENGINE START STOP" switch.

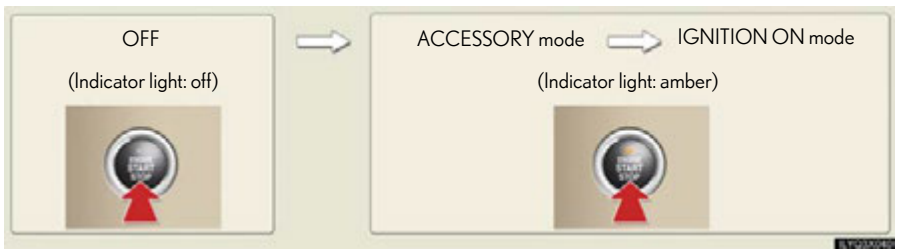
Stopping the engine

1 Engage the parking brake and shift the shift lever to "P".

2 Press the "ENGINE START STOP" switch.

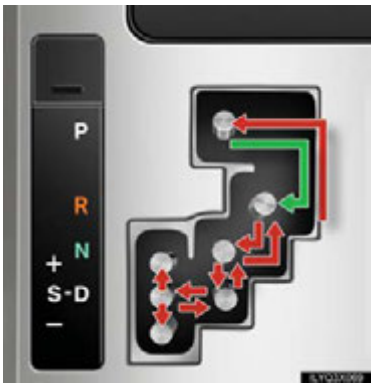
Changing "ENGINE START STOP" switch modes

To change "ENGINE START STOP" switch modes without turning on the engine, press the "ENGINE START STOP" switch without depressing the brake pedal. The modes can be changed in the following order:



Automatic Transmission

Shift positions



P Park*
R Reverse
N Neutral (drive not engaged)
D Drive
S "S" mode

*: The engine can only be started in "P".

The vehicle can only be shifted out of "P" when the "ENGINE START STOP" switch is in IGNITION ON mode and the brake pedal is depressed.

"S" mode

"S" mode allows the driver to select the shift range manually based on driving conditions.

1 Shift the shift lever to "S".
2 **To upshift:** shift the shift lever toward "+".
To downshift: shift the shift lever toward "-".

The selected shift range is displayed on the instrument cluster.

ECT Switch

Use the mode select switch to select the driving mode that best suits the driving and road conditions.

1 Power mode

For more powerful acceleration and uphill driving.

2 Normal mode

3 "2nd STRT" (second start) mode

For starting or accelerating on snow-covered roads or other slippery surfaces.

An indicator comes on when in power or second start mode.

Multi-information Display

The multi-information display shows information about your vehicle, including the items shown below.

Display information

- Trip information
  - Average vehicle speed
  - Driving distance
  - Driving range
  - Average fuel consumption
  - Current fuel consumption
- Outside temperature
- Speedometer
- Turn-by-turn navigation
- Front tire angle
- Intuitive parking assist display (if equipped)
- Dynamic radar cruise control settings (if equipped)
- 4-Wheel AHC display
- Multi-terrain Select display
- Crawl Control display
- Shift position and shift range
- Tire inflation pressure
- Warning messages

Changing the display

Trip information items can be switched by pressing the "DISP" switch.

- When using the intuitive parking assist or dynamic radar cruise control, the appropriate display is shown on the screen.
- If a problem is detected in any of the vehicle's systems, a warning message is shown on the multi-information display.

Eco Driving Indicator

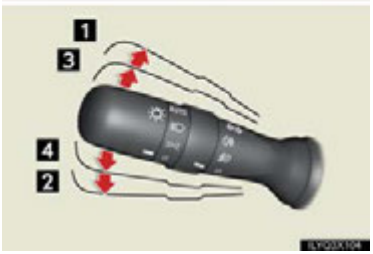
1 Eco Driving Indicator Light
During Eco-friendly acceleration (Eco driving), Eco Driving Indicator Light will turn on.

2 Eco Driving Indicator Zone Display
Suggests Zone of Eco driving with current Eco driving ratio based on acceleration.

3 Zone of Eco driving

4 Eco driving ratio based on acceleration
If the vehicle exceeds Zone of Eco driving, the right side of Eco Driving Indicator Zone Display will blink and Eco Driving Indicator Light will turn off.

Turn Signal Lever



1 Left turn signal

2 Right turn signal

3 Lane change to the right (move the lever partway and then release it)
The right hand signals will flash 3 times.

4 Lane change to the left (move the lever partway and then release it)
The right hand signals will flash 3 times.

Four-wheel Drive System

Use these switches to select following transfer and center differential modes.

▶ **Four-wheel drive control switch**

To select “L4” mode, push down and shift the switch backward. To select “H4” mode, shift the switch forward.

1 “H4”: Normal driving

2 “L4”: Driving requiring maximum power and traction

▶ **Center differential lock/unlock switch**

Use this switch when your vehicle’s wheels get stuck in a ditch or when you are driving on a slippy or bumpy surface.

Intuitive Parking Assist*

The system uses a screen display and buzzer to inform the driver of obstacles near the vehicle when parking or driving at low speed.

ON/OFF

The indicator light comes on to inform the driver that the system is operational.

For details, see the “Owner’s Manual”.

Wide View Front & Side Monitor*

This system can display the wide view front monitor and the side monitor separately or at the same time. This system helps the driver check for front and side of the vehicle.

ON/OFF

The display can be changed by pressing the “VIEW” switch.

For details, see the “Owner’s Manual”.

*: If equipped

Multi-Terrain Select

Multi-terrain Select is a system that assists drivability in off-road situations.

1 Multi-terrain Select mode select switch
2 Multi-information display
3 Multi-terrain Select indicator

Switching modes

Operate the Multi-terrain Select mode select switch during Multi-terrain Select control to select a mode.

Mode		Road conditions
1	MUD & SAND	Suitable for muddy roads, sandy roads, snow covered roads, dirt trails and other slippery or dirty conditions
2	LOOSE ROCK	Suitable for slippery conditions consisting of mixtures of earth and loose rock
3	MOGUL	Suitable for very bumpy road conditions, such as mogul roads.
4	ROCK & DIRT	Suitable for very bumpy road conditions, such as mogul or rocky roads.
5	ROCK	Suitable for rocky terrain

Crawl Control (with Turn Assist function)

Crawl Control allows travel on extremely rough off-road surfaces at a fixed low speed without pressing the accelerator or brake pedal.

To select a speed mode, shift the Crawl Control switch forward or backward.

1 ON/OFF

2 Speed selection switch

3 Multi-information display

The operating status and speed select status of the Crawl Control are shown on the multi-information display.

4 Indicator

The Crawl Control indicator is lit and the slip indicator flashes when operating.

Speed modes

The following table shows some typical terrains and the recommended speed modes.

Mode		Road conditions
1	Lo	Rock, mogul (downhill) and gravel (downhill)
2	Lo-Med	Mogul (uphill)
3	Med	Snow, mud, gravel (uphill), sand, dirt, mogul (uphill) and grass
4	Med-Hi	
5	Hi	

Turn Assist function

This function assists cornering performance in accordance with steering operation when driving through a tight corner. It maintains vehicle speed while driving and reduces the number of turns needed to navigate a corner that requires turning the wheel in the opposite direction.

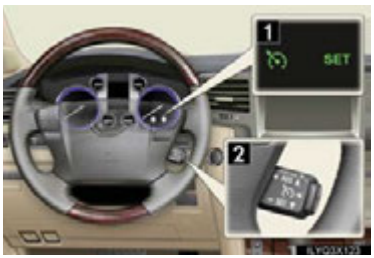
Press the Turn Assist switch while Crawl Control is operating.

Turn Assist indicator will come on.

To turn the system off, press the switch again.

Cruise Control*

Cruise control allows the driver to maintain a constant speed without having to operate the accelerator pedal.
Use for highway driving or when traveling at a constant speed for long periods of time.



1 Indicator
2 Cruise control switch

Setting the vehicle speed

1 Press the "ON-OFF" button.
The system will turn on.
2 Accelerate or decelerate to the desired speed, and then push the lever down.
This sets the speed in the cruise control memory.

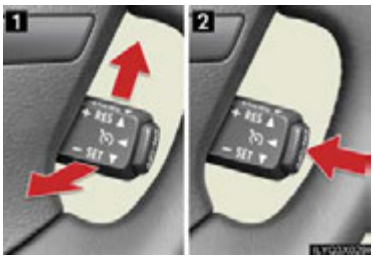
Adjusting the set speed

To increase speed: push the lever up.
To decrease speed: push the lever down.

Release the lever when the desired speed is reached.

*: If equipped

Canceling and resuming the constant speed control



1 To temporarily cancel the constant speed control, pull the lever toward you. To resume the constant speed control, push the lever up.

2 To turn the system off, press the "ON-OFF" button.

Dynamic Radar Cruise Control*

Dynamic radar cruise control supplements conventional cruise control with a vehicle-to-vehicle distance control mode.

1 Display
2 Set speed
3 Indicators
4 Vehicle-to-vehicle distance button
5 Cruise control switch

Cruise control display

Cruise control settings are shown on the multi-information display.

1 Vehicle ahead indicator
2 Vehicle-to-vehicle distance
3 Set speed

*: If equipped

■ Vehicle-to-vehicle distance control mode

1 Press the "ON-OFF" button.
2 Accelerate or decelerate to the desired speed, and then push the lever down.

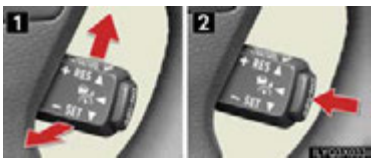
Following distance can be adjusted using the vehicle-to-vehicle distance control switch.

■ Adjusting the set speed

To increase speed: push the lever up.
To decrease speed: push the lever down.

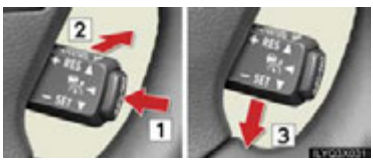
Release the lever when the desired speed is reached.

■ Canceling and resuming the speed control



1 To temporarily cancel the dynamic radar cruise control, pull the lever toward you. To resume the cruise control, push the lever up.
2 To turn the system off, press the "ON-OFF" button.

■ Constant speed control mode



1 Press the "ON-OFF" button.
2 Push the lever forward and hold for approximately one second.
3 Accelerate or decelerate to the desired speed, and then push the lever down.

The vehicle-to-vehicle distance control mode maintains the preset cruising speed as long as no vehicle is detected ahead.

AVS (Adaptive Variable Suspension system)

AVS controls the suspension and steering wheel operation according to the road and driving conditions.

To select a driving mode, shift the damping mode select switch forward or backward.

1 For high speed driving
2 For ordinary driving
3 For driving on bumpy roads

4-Wheel AHC (Active Height Control Suspension)

4-Wheel AHC adjusts the vehicle height in accordance with driving conditions.

To select a height mode, shift the height select switch forward or backward.

HI (high mode): For driving bumpy roads
N (normal mode): For ordinary driving
LO (low mode): For easy access to the vehicle

Press the "OFF" switch to cancel.

Easy access mode

Press this switch for easy access and easy loading of the vehicle. The vehicle height is lowered automatically when the "ENGINE START STOP" switch is turned to OFF.

The easy access mode is available when N mode is selected.

Active TRAC/VSC Off Mode

This switch turns off the active traction control system or vehicle stability control system. Use this switch if the wheels get stuck in snow, mud etc.

To turn off Active TRAC: Push the VSC OFF switch briefly. "TRAC OFF" will be shown on the multi-information display.

To turn off Active TRAC, VSC and Trailer Sway Control: Push and hold the VSC OFF switch for 3 seconds when the vehicle is not moving. The VSC OFF indicator light will come on and "TRAC OFF" will be shown on the multi-information display.

Push the button again to turn the system back on.

Roll Sensing of Curtain Shield Airbags Off Switch

This switch can turn off the curtain shield airbags and front seat belt pretensioners in a vehicle rollover.

ON/OFF

Press and hold until indicator light turns on/off.

Tire Pressure Warning Reset Switch

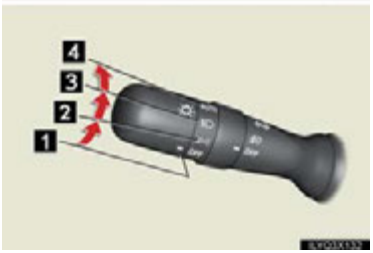
This switch can initialize the tire pressure warning system

Press and hold the switch when you change the tire inflation pressure.

For details, see the “Owner’s Manual”.

Headlights

▶ Type A



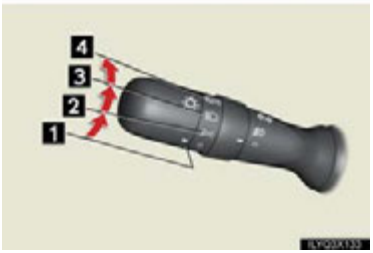
1 OFF The daytime running lights turn off.

2 The side marker, parking, tail, license plate, daytime running lights and instrument panel lights turn on.

3 The headlights and all lights listed above (except daytime running lights) turn on.

4 AUTO The headlights, daytime running lights and all lights listed above turn on and off automatically. (When the "ENGINE START STOP" switch is in IGNITION ON mode.)

▶ Type B



1 The daytime running lights turn on.

2 The side marker, parking, tail, license plate, daytime running lights and instrument panel lights turn on.

3 The headlights and all lights listed above (except daytime running lights) turn on.

4 AUTO The headlights, daytime running lights and all lights listed above turn on and off automatically. (When the "ENGINE START STOP" switch is in IGNITION ON mode.)

Turning on the high beam headlights

To engage the high beams, push the lever forward. To flash the high beams, pull the lever and hold.

Vehicles with an Automatic High Beam system: When the light switch is in "AUTO" position, the Automatic High Beam system will be activated.

AFS (Adaptive Front-lighting System)

AFS improves visibility at intersections and on curves by automatically adjusting the direction of the light axis of the headlights according to vehicle speed and the degree of the tire angle that are controlled by steering input.

The system can be turned on and off using the "AFS OFF" switch.

Automatic High Beam*

The Automatic High Beam uses an in-vehicle camera sensor to assess the brightness of streetlights, the lights of oncoming and preceding vehicles, etc., and automatically turns high beam on or off as necessary.

Push the lever away from you with the headlight switch in the "AUTO" position when the "ENGINE START STOP" switch is in IGNITION ON mode.

The Automatic High Beam indicator will come on when the headlights are turned on automatically to indicate that the system is active.

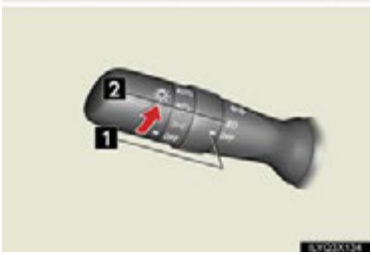
When all of the following conditions are fulfilled, high beam will be automatically turned on (after approximately 1 second):

- Vehicle speed is above approximately 21 mph (34 km/h).
- The area ahead of the vehicle is dark.
- There are no oncoming or preceding vehicles with headlights or tail lights turned on.

*: If equipped

Fog Lights

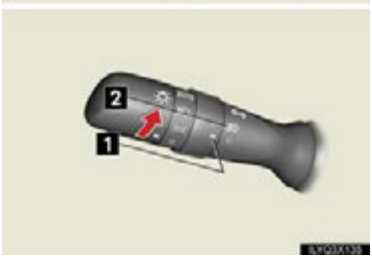
▶ Type A



1 OFF Turns the fog lights off

2 Turns the fog lights off

▶ Type B



1 Turns the fog lights off

2 Turns the fog lights off

Windshield Wipers and Washers

▶ Type A

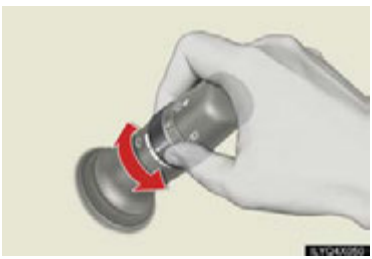
1 ○ Off

2 AUTO Rain-sensing wiper operation

3 ▼ Low speed wiper operation

4 ▼▼ High speed wiper operation

5 △ Temporary operation



Automatic operation: Sensitivity can be adjusted by turning the band.

To spray washer fluid, pull the lever. The wipers will operate automatically.

▶ **Type B**

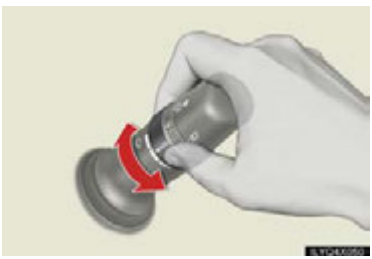
1 OFF Off

2 AUTO Rain-sensing wiper operation

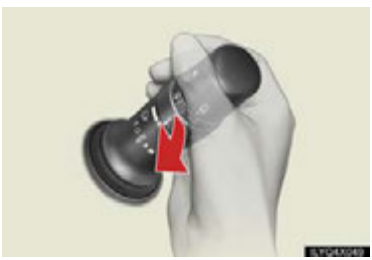
3 LO Low speed wiper operation

4 HI High speed wiper operation

5 MIST Temporary operation



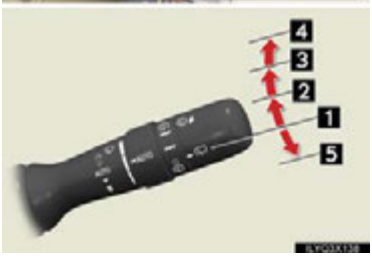
Automatic operation: Sensitivity can be adjusted by turning the band.



To spray washer fluid, pull the lever. The wipers will operate automatically.

Rear Window Wiper and Washer

▶ Type A



1 ○ Off

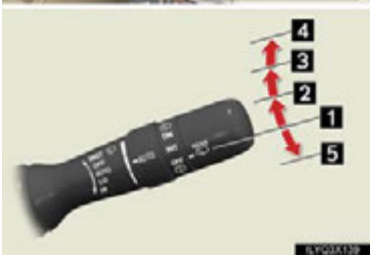
2 - - - Intermittent window wiper operation

3 — Normal window wiper operation

4 Washer/wiper dual operation

5 Washer/wiper dual operation

▶ Type B



1 OFF Off

2 INT Intermittent window wiper operation

3 ON Normal window wiper operation

4 Washer/wiper dual operation

5 Washer/wiper dual operation

Touch Screen

By touching the screen with your finger, you can control the audio system, air conditioning and adjust the screen display, etc. For details, see the Owner's Manual.

"Setup" screen

"Information" screen

When you press this button...	This display appears.
1 “CLIMATE”	Air conditioning operation screen
2 “AUDIO”	Audio control screen
3 “MAP VOICE”/“DEST”	Navigation System screen*1
4 “INFO”	Information screen
5	Phone screen
6 “SETUP”	Setup screen
7 “General”	General setting screen
8 “Voice”	Voice setting screen*1
9 “Navigation”	Navigation System screen*1
10 “Display”	Display setting screen
11 “Vehicle”	Vehicle setting screen*1
12 “Phone”	Phone setting screen
13 “Bluetooth*2”	Bluetooth® setting screen
14 “Audio”	Audio setting screen
15 “Other”	G-BOOK setting screen*1
16 “Apps”	“Apps” screen*1
17 “Fuel Consumption”	Fuel consumption information
18 “Traffic Incidents”	“Traffic Incidents” screen*1
19 “Map Data”	“Map Information” screen*1
20 “LEXUS Insider”	“LEXUS Insider” screen*1
21 “XM Fuel Prices”	“Fuel Price” screen*1
22 “XM Sports”	“XM Sports” screen*1
23 “XM Stocks”	“XM Stocks” screen*1
24 “XM NavWeather”	“XM NavWeather™” screen*1

*1: See Navigation System Owner’s Manual.

*2: Bluetooth is a registered trademark of Bluetooth SIG. Inc.

Display

The contrast and brightness of the screen display and the image the camera displays can be adjusted.

Press the “SETUP” button and the touch “Display” on the “Setup” screen.

1 Displays the screen in “Day Mode” with the headlights switch on

2 Changes setting display (“Camera” or “Map Menu”)

3 Turns screen off

4 Changes items (“Brightness or “Contrast”)

5 Adjusts screen brightness or contrast

Screen scroll operation

When any point on the map is touched, that point moves to the center of the screen.

1 Indicates the street name, city name, etc. for the selected point

2 Indicates the distance from the current position for the pointer

3 Indicates the street name for the current position

Setting a route

While route guidance is operating, you can change the route using the following method.

Touch “Route”

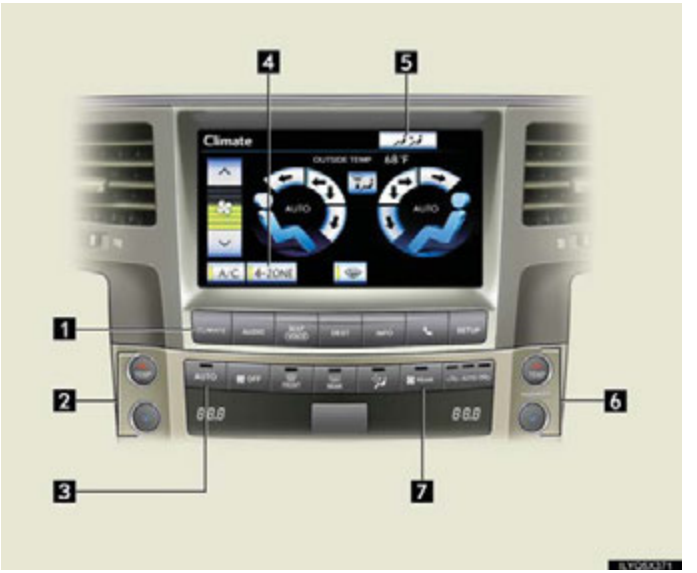
The following settings can be accessed

1 Add destination
2 Delete destination
3 Change the arrival oder of the destinations
4 Detour setting
5 Route overview
6 Route preferences
7 Pause and resume route guidance

Some functions are unavailable while the vehicle is in motion. Refer to the “Navigation System Owner’s Manual”.

Front Air Conditioning System

Press "CLIMATE" button to display the air conditioning operation screen. For details, refer to the Owner's Manual.



1 Air conditioning operation screen display button
2 Driver's side temperature control
3 Automatic mode
4 4-zone operation switch
5 Rear air conditioning operation screen display switch
6 Passenger's side temperature control
7 Rear air conditioning operation mode

Using the automatic mode

1 Press the "AUTO" button.

2 Press TEMP to increase the temperature and to decrease the temperature.

■ Adjusting the temperature in individual mode

In individual mode, the temperature for the driver's, front passenger's and rear seats can be adjusted separately.

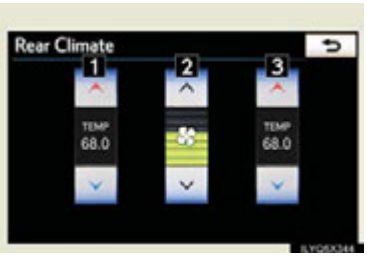
1 Touch "4-ZONE" on the operation screen if its indicator is off.
2 Press the passenger's side temperature control buttons to adjust the temperature for the passenger's side. To adjust the temperature for the rear seats, see below.

Rear Air Conditioning System

1 Left side temperature control
2 Automatic mode
3 Right side temperature control

1 To use the automatic mode, press the "AUTO" button.
2 Press "∧" on the "TEMP" button to increase the temperature and "∨" to decrease the temperature.

■ Front controller (touch screen)



To display the rear air conditioning operation screen, touch on the screen or press

.

1 Left side temperature control switch and display
2 Fan speed display
3 Right side temperature control switch and display

Press

to turn the fan off.

Audio System

Basic operation

1 Displaying audio control screen*
2 Power/Volume
3 Setting the sound quality
4 Selecting audio sources

*: Various adjustments can be made in each mode.
For details, refer to the Owner's Manual.

Radio

1 Station presets
2 Displaying audio control screen
3 Seeking the frequency
4 Adjusting the frequency
5 Mute
6 Scanning for receivable stations

Playing the CD/DVD player

1 Displaying audio control screen
2 Disc eject
3 Selecting track, file and chapter/fast forward/ rewind
4 Selecting track/file
5 Play/pause
6 Disc slot

Control icons

▶ Audio CD

1 Random playback
2 Repeat play
3 Play/pause
4 Selecting a folder

▶ MP3/WMA mode

▶ DVD video mode

1 Menu screen
2 DVD option screen
3 Image display (full screen)
4 DVD operation

Using the AUX port

1 Push the lid to open.
2 Open the cover and connect the portable audio device.
3 Touch the "AUX" tab on the screen or press the "AUDIO" button repeatedly to change to AUX mode.

Remote control (steering switches)

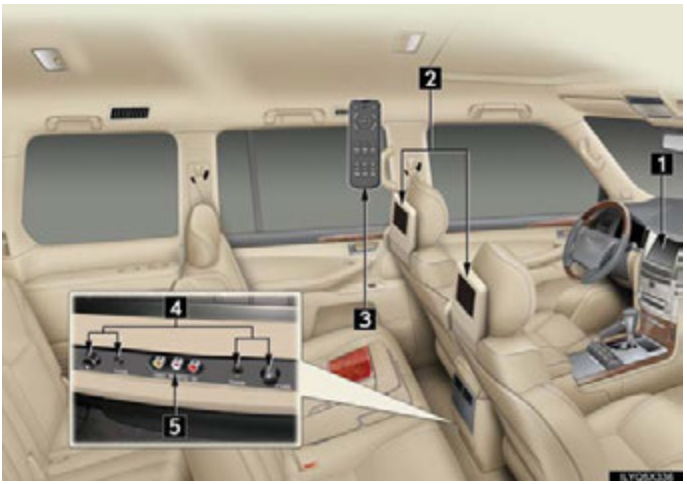
"MODE": Turns the audio system on/off, or changes the audio mode.

"+" or "-": Adjusts the volume.
"∧" or "∨":
Radio mode — Radio tuner
CD mode — Disc/track/file(MP3/WMA) selection
DVD mode — Track/chapter/disc selection
Bluetooth® audio mode — Selects a track and album
iPod mode — Selects a track
USB memory mode — Selects a file and folder

Rear Seat Entertainment System*

The rear seat entertainment system is designed for the rear passengers to enjoy audio and DVD video separately from the front audio system.

The button positions may slightly vary depending on the type of the system.



1 Front audio system
2 Displays
3 Rear seat entertainment system controller
4 Headphone volume control dials and headphone jacks
5 A/V input port

For details, refer to the Owner's Manual.

*: If equipped

Basic operation

1 Turns display off
2 Selects the display to be operated
L: left side display
R: right side display
3 Power on or off
4 Turning on the audio source selection screen
5 Selecting an icon
6 Inputting the selected icon

AM/FM

Select radio mode on the source screen to display the control screen.

1 Selecting a preset station
2 Tuning the station
3 **Press:** Tuning the station
Press and hold: Seeking a station

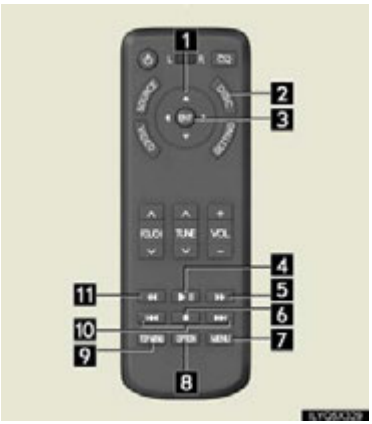
■ DISC/USB/BT-A/iPod

Select desired mode on the source screen to display the control screen.

1 Selecting a folder/an album
2 Play/pause
3 Fast forward or rewind
4 Press: Selecting a track/file
Press and hold: Fast forward or rewind

■ DVD video

Press “DISC” or select disc mode to display DVD video.



1 Selecting an icon
2 Turning on the DVD mode
3 Inputting the selected icon
4 Playing/pausing a disc
5 Fast forwarding a disc during playback and forward slowly during pause.
6 Stopping a screen
7 Turning on the menu
8 Turning on the control icon screen
9 Turning on the title selection screen
10 Press to select a chapter
Press and hold to fast forward or rewind a chapter
11 Rewinding a disc

Headphone jacks

To listen to the rear audio, use headphones.

1 Headphone jacks

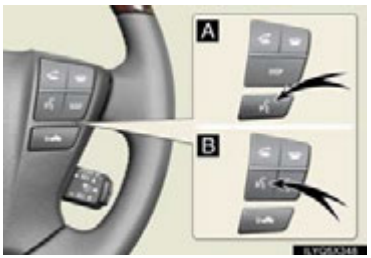
2 Volume: Turn the knob clockwise to increase.
Turn the knob counterclockwise to decrease.

Voice Command System

The voice command system enables the navigation, audio/video, hands-free and air conditioning systems to be operated using voice commands.

For details, refer to the "Owner's Manual" and "Navigation System Owner's Manual".
NOTE: When inputting voice commands you must wait until after the beep to speak.

Basic operation



1 Press or .

2 - If you know the command:

Press or again.

- If you do not know the command:
Follow the voice guidance to learn the command and then press or again.

3 Say a command after the beep.

■ Important voice commands information and tips

- Voice commands can be used while driving.
- If you know what command to use, you can press or at any time to interrupt the voice guidance.
- Saying ***"Help"*** prompts voice guidance to offer examples of commands and operation methods.

■ Natural speech information (English only)

Due to natural language speech recognition technology, this system enables recognition of a command when spoken naturally.

Command	Expression examples
"Go Home"	*Let's go home.* *Take me home.*
"Enter an Address"	*I wanna enter an address, please.* *Put in an address.*
"Find Nearby <POI category>"	*Find nearby <Restaurants> for me.* *I need to see the nearby <Restaurants>.*
"Call Destination Assist"	*Call assistance.* *Assist.*
"Call <name>"	*Get me <Robert Brown>.* *I need to call <Robert Brown> at <Work> right away.*
"Dial <number>"	*Please dial the number <3334445555>.* *Ring <3334445555>.*
"Play Artist <name>"	*Play the artist <XXXXX>.* *I'd like to hear the band <XXXXX>.* *
"Play Album <name>"	*Play album <XXXXX>.* *Music from album <XXXXX>.* *
"Traffic"	*How's the traffic?* *Check the traffic.*
"Weather"	*What's the weather like?* *Let's get a forecast.*
"Sports Scores"	*Team scores.* *How are my favorite teams doing?*
"Stock Quotes"	*Stock quotes.* *How are my stocks doing?*
"Fuel Prices"	*Let's check fuel prices.* *Find the cheapest gas prices.*
"Lexus Insider"	*Show Lexus Insider.* *Get me Lexus Insider.*

*: Say the desired artist name or album name in the place of the "<>".

Register home

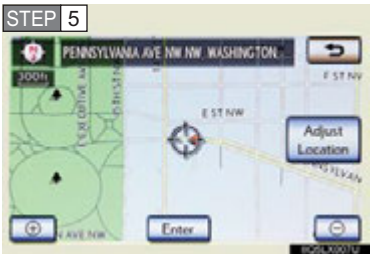
STEP 2

1 Press "DEST" button
2 Touch "Go Home"
3 Touch "Yes"

STEP 4

4 Touch the desired screen button and enter the location in the same way as for a destination search.

STEP 5



5 Touch "Enter".

STEP 6

6 Touch "OK"
The name, location, phone number and icon can be changed by touching "Edit".

Home can also be registered by touching "Navigation" on the "Setup" screen. Refer to the "Navigation System Owner's Manual".

■ Destination input——Search by address

▶ Select by city name

STEP 2

1 Press “DEST” button.
2 Touch “Address”.

STEP 3

3 Touch “City”.

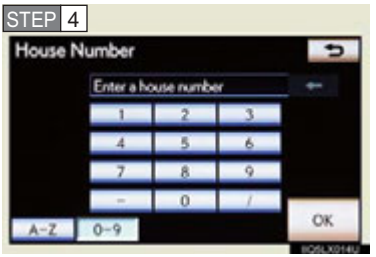
STEP 4

4 Input a city name and touch “OK”.
5 Touch the button of the desired city name from the displayed list.
6 Input the street name and touch “OK”.
7 When the desired street name is found, touch the corresponding button.
8 Input a house number and touch “OK”.
9 Touch “Go to”.
10 Touch “OK”.

▶ **Select by street address**

1 Press “DEST” button.
2 Touch “Address”.

3 Touch “Street Address”.



4 Input a house number and touch “OK”.
5 Input the street name and touch “OK”.
6 When the desired street name is found, touch the corresponding button.
7 Input a city name and touch “OK”.
8 Touch the button of the desired city name from the displayed list.
9 Touch “Go to”.
10 Touch “OK”.

■ Destination input——Search points of interest by name

STEP 2

1 Press “DEST” button.
2 Touch “Point of Interest”.

STEP 3

3 Touch “Name”.

STEP 4

4 Input the name of the point of interest and touch “OK”.
5 Touch the button of the desired destination.
6 Touch “Go to”.
7 Touch “OK”.

■ Destination input——— Search points of interest by category

STEP 2

1 Press “DEST” button.
2 Touch “Point of Interest”.

STEP 3

3 Touch “Category”.

STEP 4

4 Touch “Near a Destination”.
5 Touch the button of the desired destination and set the search point.
6 Touch the desired point of interest category.
7 Touch the button of the desired item.
8 Touch “Go to”.
9 Touch “OK”.

■ Destination input —— Search points of interest by telephone number

STEP 2

1 Press “DEST” button.
2 Touch “Point of Interest”.

STEP 3

3 Touch “Phone #”.

STEP 4

4 Input a telephone number and touch “OK”.
5 Touch “Go to”.
6 Touch “OK”.

Hands-free System (For Cellular Phone)

Bluetooth® phone pairing

Compatible Bluetooth®-equipped phones can be connected to the vehicle, enabling hands-free operation. Please refer to the cellular phone manufacturer's user guide for pairing procedures, or go to "www.lexus.com/bluetooth" for more phone information.

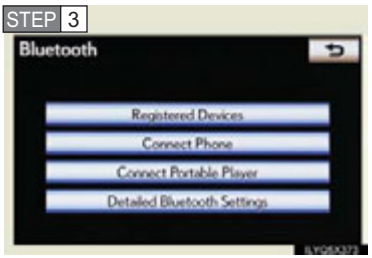
STEP 2

To use a Bluetooth® phone, it is necessary to first register it in the system.

1 Press "SETUP" button.

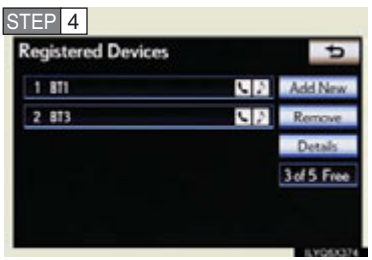
2 Touch "Bluetooth*" .

STEP 3



3 Touch "Registered Devices" .

STEP 4



4 Touch "Add New" to register your cellular phone to the system.

STEP 5

5 Input the passcode displayed on the screen into your phone.
Refer to the cellular phone user's manual for cellular phone operation.
If a completion message is displayed, registration is complete.

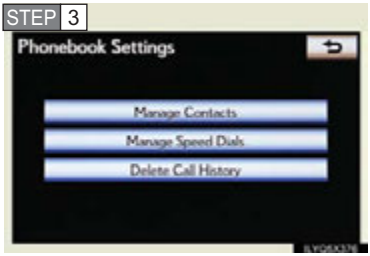
*: Bluetooth is a registered trademark of Bluetooth SIG. Inc.

■ Phonebook transfer

STEP 2

1 Press “SETUP” button.
2 Touch “Phone”.

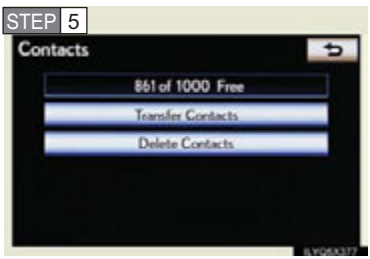
STEP 3



3 Touch “Manage Contacts”.
4 Touch “Transfer Contacts”.

▶ 5 For PBAP compatible Bluetooth® phones:

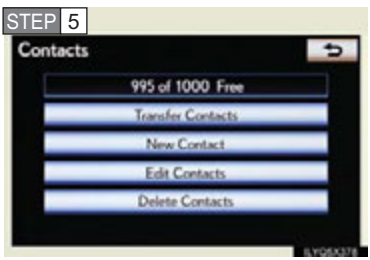
STEP 5



Touch “Update Contacts”.

▶ 5 For PBAP incompatible but OPP compatible Bluetooth® phones:

STEP 5



Touch “Replace Contacts” or “Add Contacts”.

6 Transfer the phonebook data to the system using the cellular phone.
Refer to the cellular phone user's manual for cellular phone operation.

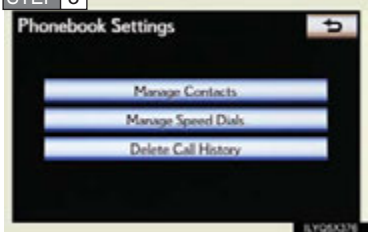
Phonebook transfer may not be possible depending on phone model.

■ Registering a speed dial

STEP 2

1 Press “SETUP” button.
2 Touch “Phone”.

STEP 3



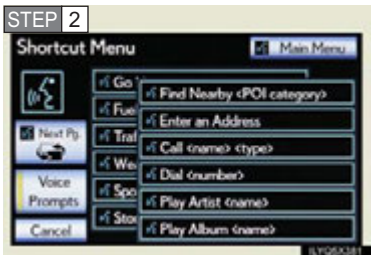
3 Touch “Manage Speed Dials”.
4 Touch “New”.

STEP 5

5 Touch the data to register.
6 Touch the desired phone number.
7 Touch the switch you want to register the number in.

Calling using voice recognition

1 Press or .



▶ **Calling by a name and type of phone registered in the phone book:**

2 Following the system guidance, wait for the beep and then after saying "Call" say the desired name, or the name and type of phone.

3 Following the system guidance, wait for the beep and then say "Dial".

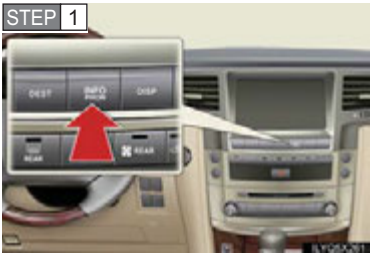
▶ **Calling by dial number:**

2 Following the system guidance, wait for the beep and then after saying "Dial" say the phone number.

3 Following the system guidance, wait for the beep and then say "Dial".

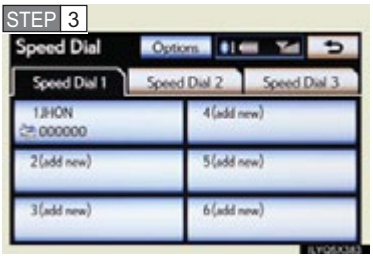
or : Pressing this switch turns the voice command system on. Say a command after the beep.

■ Calling by speed dial



1 Press or on the steer-ing wheel.

2 Touch “Speed Dials”.



3 Touch the desired tab and choose the desired number to make a call.

■ Receiving a call

1 When a call is received, this screen is displayed with a sound.

2 Touch or press on the steering wheel.

To refuse a call, touch or press on the steering wheel.

Safety Connect*

Safety Connect is a subscription-based telematics service that uses Global Positioning System (GPS) data and embedded cellular technology to provide safety and security features to subscribers. Safety Connect is supported by Lexus' designated response center, which operates 24 hours per day, 7 days per week.
Safety Connect service is available by subscription on select, telematics hardware-equipped vehicles.

Buttons

1 Microphone
2 LED light indicators
3 "SOS" button

Services

Subscribers have the following Safety Connect services available:

- **Automatic Collision Notification***
  In case of either airbag deployment or severe rear-end collision, the system is designed to automatically call the response center. The responding agent receives the vehicle's location and attempts to speak with the vehicle occupants to assess the level of emergency. If the occupants are unable to communicate, the agent automatically treats the call as an emergency, contacts the nearest emergency services provider to describe the situation, and requests that assistance be sent to the location.
  *: U.S. Patent No. 7,508,298 B2
- **Stolen Vehicle Location**
  If your vehicle is stolen, Safety Connect can work with local authorities to assist them in locating and recovering the vehicle. After filing a police report, call the Safety Connect response center at 1-800-25-LEXUS (1-800-255-3987) and follow the prompts for Safety Connect to initiate this service.
  In addition to assisting law enforcement with recovery of a stolen vehicle, Safety-Connect-equipped vehicle location data may, under certain circumstances, be shared with third parties to locate your vehicle. Further information is available at Lexus.com.

*: If equipped

- **Emergency Assistance Button (SOS)**
  In the event of an emergency on the road, push the "SOS" button to reach the Safety Connect response center. The answering agent will determine your vehicle's location, assess the emergency, and dispatch the necessary assistance required.
  If you accidentally press the "SOS" button, tell the response-center agent that you are not experiencing an emergency.
- **Enhanced Roadside Assistance**
  Enhanced Roadside Assistance adds GPS data to the already included warranty-based Lexus roadside service.
  Subscribers can press the "SOS" button to reach a Safety Connect response-center agent, who can help with a wide range of needs, such as: towing, flat tire, fuel delivery, etc.
  For a description of the Roadside Assistance services and their limitations, please see the Safety Connect Terms and Conditions, which are available at Lexus.com.

■ Subscription

After you have signed the Telematics Subscription Service Agreement and are enrolled, you can begin receiving services.
A variety of subscription terms is available for purchase. Contact your Lexus dealer, call 1-800-25-LEXUS (1-800-255-3987) or push the "SOS" button in your vehicle for further subscription details.

Lexus Enform with Safety Connect*

Lexus Enform and Safety Connect are subscription-based telematics services that use Global Positioning System (GPS) data, embedded cellular technology an XM® satellite data services to provide safety and security as well as convenience features to subscribers.
Lexus Enform and Safety Connect services are supported by Lexus' designated response center, which operates 24 hours per day, 7 days per week.
Lexus Enform service is available by subscription on select, telematics hardware-equipped vehicles.

For details, refer to the "Owner's Manual" and "Navigation System Owner's Manual".

Services

- **Apps**
  Apps is a service that enables the usable contents of a cellular phone to be displayed on and operated from the navigation screen. Before Apps can be used, a few settings need to be performed.
- **Safety Connect features (→P. 61)**
  - Automatic collision notification*
  - Stolen vehicle location
  - Emergency assistance button (SOS)
  - Enhanced Roadside Assistance

  *: U.S. Patent No. 7,508,298 B2
- **Destination Assist**
  Destination Assist provides you with live assistance for finding destinations via the Lexus Enform response center. You can request either a specific business, address, or ask for help locating your desired destination by category, such as restaurants, gas stations, shopping centers or other points of interest (POI).
  After you tell the agent your choice of destination, its coordinates are sent wirelessly to your vehicle's navigation system.

*: If equipped

- **eDestination**
  With the eDestination feature, you can go online, via the Lexus.com owner's Web site, to select and organize destinations of your choice and then wirelessly send them to your vehicle's navigation system.
  You can store up to 200 locations online to access and update at any time.
  Your locations can be organized into up to 20 personalized folders.
  You must first go online at www.lexus.com/drivers/ to view the Owners site where you will need to register and log in. After this, you can create your personalized folders containing the locations you wish to send to your vehicle.
  (See Lexus Enform with Safety Connect Guide for more information.)
- **Lexus Insider**
  Lexus Insider is an optional service that can send audio messages, or articles, to participating owner's vehicles via the navigation system. Potential Lexus Insider subjects might include, for example, Lexus vehicle technology tips, updates on regional Lexus events, or audio excerpts from Lexus Magazine articles. Up to 20 articles can be stored at a time.

Subscription

After you have signed the Telematics Subscription Service Agreement and are enrolled, you can begin receiving services. A variety of subscription terms is available for purchase. Contact your Lexus dealer, call 1-800-25-LEXUS (1-800-255-3987), or push the "Destination Assist" button in your vehicle for further subscription details.

Door Locks

Locking the vehicle from inside

▶ **Inside lock button**

1 Locks
2 Unlocks

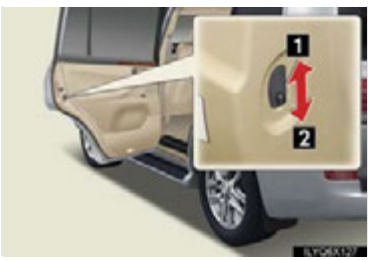
▶ **Door lock switch**

Operates all door locks.
1 Locks
2 Unlocks

Locking the vehicle from outside

▶ **Using the entry function or wireless remote control** (→P.8, 9)

Rear door child-protector lock



The door cannot be opened from inside the vehicle when the locks are set.
1 Unlock
2 Lock
These locks can be set to prevent children from opening the rear doors. Push down on each rear door switch to lock both rear doors.

Power Windows

1 Window lock switch

The window lock switch disables the operation of all windows other than the driver's door window.

2 Power window switches

To open: press the switch.

To close: pull the switch up.

Fully pulling up and releasing the switches causes the windows to close fully. Fully pressing down and releasing the switches causes the windows to open fully.

Moon Roof

Opening and closing

1 Open

Stops just before it is opened fully. Press the switch again to fully open.

2 Close

To stop partway, press the switch lightly.

Tilt up and down

1 Tilt up

2 Tilt down

To stop partway, press the switch lightly.

Fuel Tank Cap

1 Pull the fuel filler door opener.

2 Slowly remove the cap by turning it counter-clockwise.

Back Door

Power back door

To close the back door, press the switch.

To open or close the back door from inside the cabin, press and hold the switch.

To disable the power back door, press the “PWR DOOR OFF” switch.

■ Back door easy closer

If the back door is left slightly open, it will close automatically.

■ Entry function and wireless remote control

→P.8,9

List of Warning/Indicator Lights

Stop the vehicle immediately. Continuing to drive the vehicle may be dangerous.

BRAKE (U.S.A.) / (Canada)	Brake system warning light

Stop the vehicle immediately.

	Charging system warning light

For further information, refer to the Owner's Manual.

Have the vehicle inspected immediately.

(U.S.A.)

(Canada)

Malfunction indicator lamp

(U.S.A.)

(Canada)

ABS warning light

SRS warning light

(Comes on or flashes)

Pre-collision system warning light*1

(Blinking and then continuously on)

Tire pressure warning light

Follow the correction procedures.

Open door warning light

Low fuel level warning light

Driver's seat belt reminder light

(On the center panel)

Front passenger's seat belt reminder light

(Illuminates without blinking)

Tire pressure warning light*2

Unengaged "Park" warning light

Master warning light

For further information, refer to the Owner's Manual.

See the Owner's Manual

- Turn signal indicator
- Headlight high beam indicator
- Headlight indicator (U.S.A.)
- Tail light indicator (Canada)
- Automatic High Beam indicator
- Fog light indicator
- "AFS OFF" indicator
- Cruise control indicator
- "SET" indicator
- Dynamic radar cruise control indicator*1
- Intuitive parking assist indicator*1
- Eco Driving Indicator Light
- Slip indicator
- VSC OFF indicator
- Multi-terrain Select indicator
- Crawl Control indicator
- Turn Assist function indicator
- Roll sensing of curtain shield airbags off indicator
- "PWR" mode indicator
- Automatic transmission second start indicator
- Low speed four-wheel drive indicator
- Center differential lock indicator
- Security indicator
- Easy access mode indicator
- "AIR BAG ON" and "AIR BAG OFF" indicators (On the center panel)

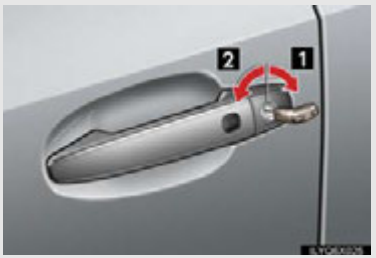
For further information, refer to the Owner's Manual.

*1: If equipped

*2: Turns on due to natural causes such as natural air leaks or tire inflation pressure changes caused by temperature including the spare tire. Adjust the tire inflation pressure to the specified level. The light will turn off after a few minutes. In case the light does not turn off even if the tire inflation pressure is adjusted, have the system checked by your Lexus dealer.

If the electronic key does not operate properly

Unlocking and locking the doors



To unlock or lock the vehicle, use the mechanical key. The mechanical key is stored inside the electronic key.

1 Unlocks

2 Locks

Starting the engine

1 Depress the brake pedal.

2 Touch the Lexus emblem side of the electronic key to the "ENGINE START STOP" switch.

3 Press the "ENGINE START STOP" switch within 10 seconds after the buzzer sounds, keeping the brake pedal depressed.

If the electronic key battery becomes depleted, replace it with a new battery. For instructions on replacing the battery, refer to the Owner's Manual. If you need further assistance, contact your Lexus dealer.

If the engine does not start

Make sure that the correct operating procedures have been followed.

Brake pedal

Make sure that the brake pedal is firmly depressed when attempting to start the engine. (→P.11)

Steering lock

Make sure that the steering lock is released.

To release the steering lock, gently turn the wheel left or right while pressing the "ENGINE START STOP" switch. (→P.10)

If the engine still does not start, see the Owner's Manual for more information or contact your Lexus dealer.

Electronic Key Alarm

The electronic key alarm uses an alarm and warning messages to indicate that the electronic key has been used improperly. Take appropriate measure in response to any warning messages that are displayed. In some cases, an alarm may sound without an accompanying warning message. If so, follow the correction procedure in the table below.

Alarm	Situation	Correction procedure
Exterior alarm sounds once for 2 seconds	An attempt was made to lock the doors using the entry function while the electronic key was still inside the passenger compartment	Retrieve the electronic key from the passenger compartment and lock the doors again.
Exterior alarm sounds once for 60 seconds	An attempt was made to exit the vehicle and lock the doors without first turning the "ENGINE START STOP" switch OFF	Turn the "ENGINE START STOP" switch OFF and lock the doors again.
Exterior alarm sounds once for 5 seconds	An attempt was made to lock the vehicle while a door is open	Close all of the doors and lock the doors again.
Interior alarm pings continuously*1	The "ENGINE START STOP" switch was turned to ACCESSORY mode while the driver's door was open (or the driver's door was opened while the "ENGINE START STOP" switch was in ACCESSORY mode)	Turn the "ENGINE START STOP" switch OFF and close the driver's door.
	The "ENGINE START STOP" switch was turned OFF while the driver's door was open	Close the driver's door.

Alarm	Situation	Correction procedure
Interior alarm sounds continuously*1	When the "ENGINE START STOP" switch is in IGNITION ON or ACCESSORY mode, an attempt was made to open the door and exit the vehicle, and the shift lever was not in "P"	Shift the shift lever to "P" and turn the "ENGINE START STOP" switch OFF
Interior and exterior alarms sound continuously*1	When the "ENGINE START STOP" switch is in IGNITION ON or ACCESSORY mode, the driver's door was closed after the key was carried outside the vehicle, and the shift lever not in "P"	Shift the shift lever to "P", turn the "ENGINE START STOP" switch OFF and close the driver's door again
Interior alarm pings once*1	The electronic key has a low battery	Replace the electronic key battery
	An attempt was made to start the engine without the electronic key being present, or the electronic key was not functioning normally	Start the engine with the electronic key present*2
Interior alarm pings once and exterior alarm sounds 3 times*1	The driver's door was closed after the key was carried outside the vehicle, and the "ENGINE START STOP" switch was not turned OFF	Turn the "ENGINE START STOP" switch OFF and close the driver's door again
	An occupant carried the electronic key outside the vehicle and closed the door while the "ENGINE START STOP" switch was not OFF	Bring the electronic key back into the vehicle

*1: A message will be shown on the multi-information display in the instrument cluster.

*2: If the engine does not start when the electronic key is inside the vehicle, the electronic key battery may be depleted or there may be difficulties receiving signal from the key.

Your vehicle includes a variety of electronic features that can be personalized to your preferences. Programming these preferences requires specialized equipment and may be performed by an authorized Lexus dealership.
Some function settings are changed simultaneously with other functions being customized. Contact your Lexus dealer for further details.

Item	Function	Default setting	Customized setting
Smart access system with push-button start*1	Smart access system with push-button start	On	Off
	Smart door unlocking	Driver's door	All the doors
Wireless remote control	Wireless remote control	On	Off
	Open door warning function (when locking the vehicle)	On	Off
	Unlocking operation*1	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
	Adjust the volume of confirmation buzzer sounds when the vehicle is locked or unlocked*1	7	Off
			1 to 6
	Power back door operation	Push and hold	One short push
			Push twice
			Off
Smart access system with push-button start and wireless remote control*1	Operation signal (Emergency flashers)	On	Off
	Time elapsed before automatic door lock function is activated if door is not opened after being unlocked	60 seconds	Off
			30 seconds
			120 seconds

Item	Function	Default setting	Customized setting
Door lock*1	Unlocking using a mechanical key	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
	Speed-detecting automatic door lock function	Off	On
	Shifting the shift lever to position other than "P" locks all doors	On	Off
	Shifting the shift lever to "P" unlocks all doors	On	Off
	Opening the driver's door unlocks all doors	Off	On
Power back door	Switch operation	Push and hold	One short push
	Operation signal	Off	On
	Wireless remote control linked operation (one motion)	On*2	Off*3
Power windows	Mechanical key linked operation (close)	Off	On
	Mechanical key linked operation (open)	Off	On
	Wireless remote control linked operation (open)	Off	On
	Linked entry function (close)	Off	On

Item	Function	Default setting	Customized setting
Moon roof	Mechanical key linked operation*4	Off	On
	Linked operation of components when mechanical key is used	Slide only	Tilt only
	Wireless remote control linked operation (open)*5	Off	On
	Linked operation of components when wireless remote control used	Slide only	Tilt only
	Linked entry function*6	Off	On
Automatic light control system	Light sensor sensitivity	Standard	-2 to 2
	Daytime running light system	On	Off*7
	Time elapsed before headlights automatically turn off after doors are closed	30 seconds	Off
			60 seconds
			90 seconds
	Automatic high beam system	On	Off
Rear window wiper and washer	Switching operation when the vehicle is stationary	On	Off
	Drip prevention function	On	Off
	Rear window wiper operation linked with washer	On	Off
	Linked operation when the shift lever in “R” position	On	Off
	Times of the linked operation when the shift lever in “R” position	Once	Continuously

Item	Function	Default setting	Customized setting
Illumination	Time period before the interior lights turn off	15 seconds	Off
			7.5 seconds
			30 seconds
	Time period before the exterior lights turn off	15 seconds	Off
			7.5 seconds
			30 seconds
	Operation after the "ENGINE START STOP" switch is turned off	On	Off
	Operation when the doors are unlocked	On	Off
	Operation when you approach the vehicle with the electronic key on your person (When the interior light switch is door position)	On	Off
	Footwell lights	On	Off
	Outer foot lights	On	Off
	Sensitivity of the ambient light sensor used for dimming the meter lights etc.	Standard	-2 to 2
	Sensitivity of the ambient light sensor used for brightening the meter lights etc.	Standard	-2 to 2
Intuitive parking assist*1	Detection distance of the rear center sensor	Far	Near
	Alert Volume (Alert volume can be adjusted)	3	1 to 5
	Display setting (when intuitive parking assist is operating)	All sensors displayed	Display off

Item	Function	Default setting	Customized setting
Automatic air conditioning system*1	Exhaust gas sensor sensitivity	Standard	-3 to 3
	A/C Auto switch operation	Auto	Manual
Front seats*1	Power easy access system	Partial	Off
			Full
Turn signal lever*1	Time of flashing of the lane change signal flashers	3	5
			7
			9
			11
Eco Driving Indicator Light	Eco Driving Indicator Light	On	Off

*1: Settings that can be changed using the touch screen

*2: In this case, the power back door operation will be made only by push and hold.

*3: The back door can be opened using the wireless remote control after unlocking the back door.

*4: The settings can be changed when the mechanical key linked operation of the power window is set to ON.

*5: The settings can be changed when the wireless remote control linked operation of the power window is set to ON.

*6: The settings can be changed when the entry function linked operation of the power window is set to ON.

*7: Vehicles sold outside Canada

Multi-information display

Available languages	English (U.S.A.), French

Memo

Memo

Your Lexus dealer

Your Lexus dealer will provide quality maintenance and any other assistance you may require.

If there is not a Lexus dealer near you, please call the following number:

■ U.S. OWNERS

- In the U.S. mainland or Canada:
  Lexus Roadside Assistance
  1-800-25-LEXUS or 1-800-255-3987 (Toll-Free)
- In Hawaii:
  Servco Automotive Roadside Assistance/Customer Services
  1-800-25-LEXUS or 1-800-255-3987 (Toll-Free)

■ CANADIAN OWNERS

- In Canada or the U.S. mainland:
  Lexus Roadside Assistance/Customer Service
  1-800-26-LEXUS or 1-800-265-3987 (Toll-Free)

Please access our **websites** for further information.

- The U.S. mainland: www.lexus.com
- Hawaii: www.servcolexus.com
- Canada: www.lexus.ca

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