

# Contents

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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● Responding to warning/indicator lights and other problems that may arise.

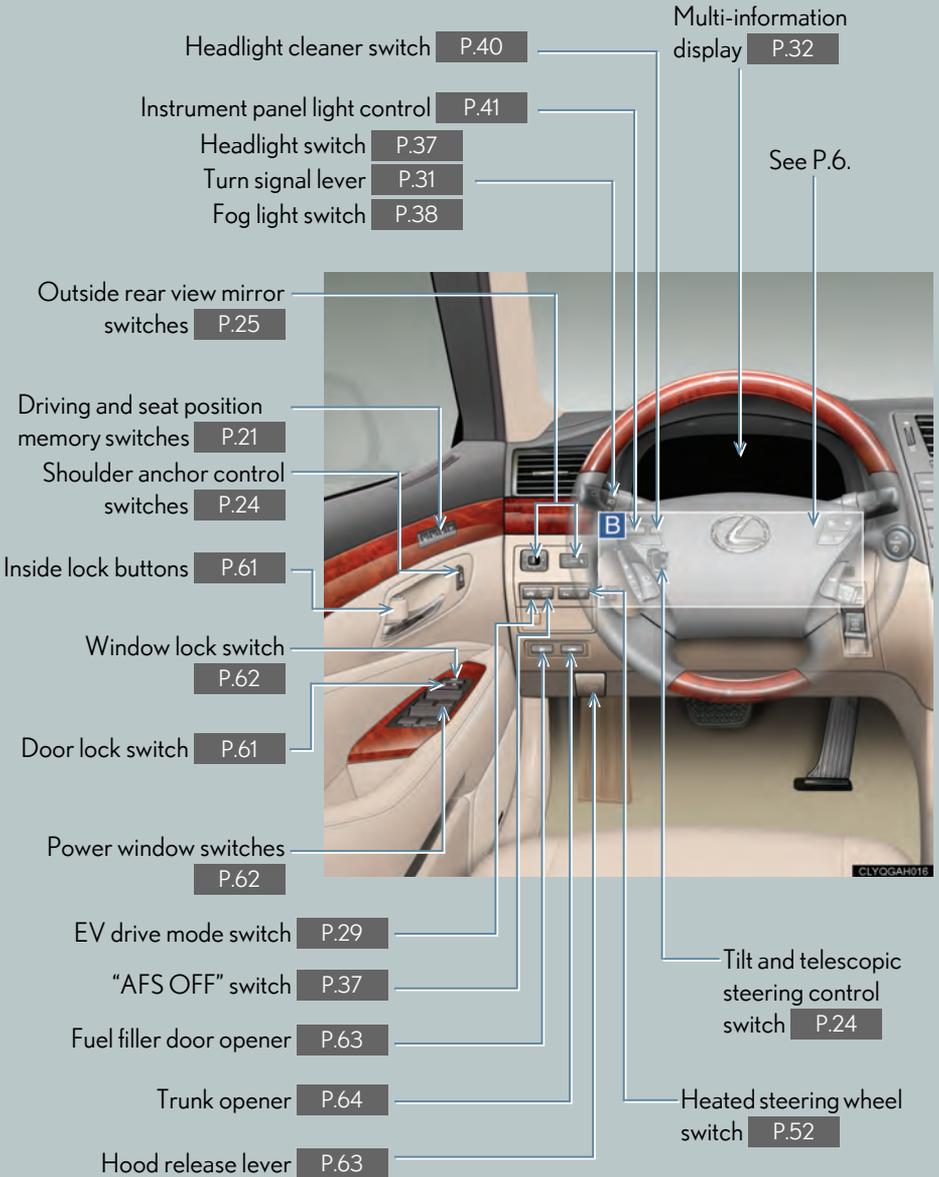
### Customizing Your Lexus

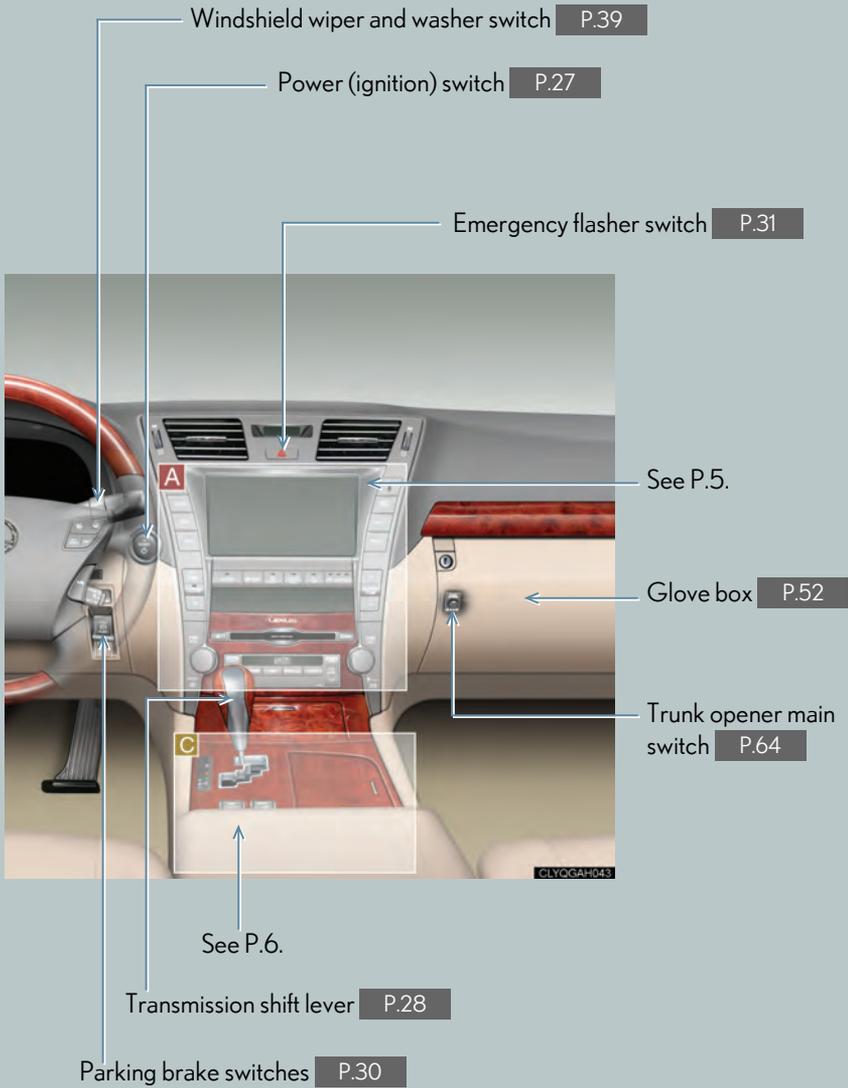
● A list of features that can be customized.

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

# Overview

# Instrument Panel





# Overview

# Instrument Panel

**A**

► Without navigation system



Touch screen P.43

Rear window and outside rear view mirror defoggers P.40

Air conditioning system P.47, 48

Audio system P.44

► With navigation system



Touch screen\*

Rear window and outside rear view mirror defoggers P.40

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Audio system\*

\*: Refer to "Navigation System Owner's Manual".

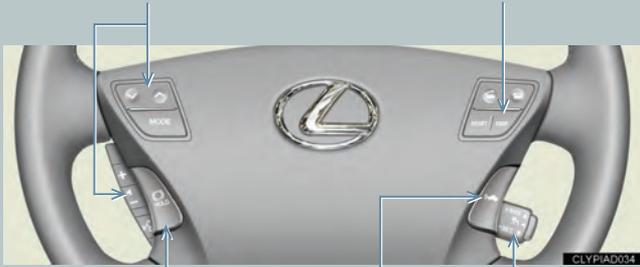
# Overview

# Instrument Panel

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Brake hold switch P.30

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\* : If equipped

# Overview

# Rear Armrest

## ► 5-seat models



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## ► 4-seat models



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\* : If equipped



Topic 1

# Hybrid System

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## Hybrid System

Your vehicle is a hybrid vehicle. It has characteristics different from conventional vehicles. Be sure you are closely familiar with the characteristics of your vehicles, and operate with care. The hybrid system combines a gasoline engine and an electric motor (traction motor) according to driving conditions, improving fuel efficiency and reducing exhaust emissions. For details, refer to the "Owner's Manual".

### Hybrid system indicator gauge



Displays the output and regenerative level of the hybrid system.

- By keeping the needle within the "ECO" zone, more fuel-efficient driving can be achieved.
- The "CHG" zone indicates regeneration status.

### Regenerative braking

The motor generator converts kinetic energy to electric energy when:

- The accelerator pedal is released.
- The brake pedal is depressed with the shift lever in "D", "S" or "R".

### Sounds and vibrations specific to a hybrid vehicle

There may be no engine sounds or vibrations even though the vehicle is able to move. Always put the shift lever in "P" when parked.

The following sounds or vibrations may occur when the hybrid system is operating, and are not a malfunction:

- Motor sounds may be heard from under the vehicle.
- Sounds may be heard from the hybrid battery (traction battery) behind the rear seat when the hybrid system starts or stops.
- Sounds may be heard from the transmission when the hybrid system starts or stops.
- Engine sounds may be heard when accelerating sharply.
- Sounds may be heard due to energy regeneration when you depress the brake pedal.
- Vibrations may be felt when the gasoline engine starts or stops.
- You may hear cooling fan sounds coming from the air intake vents behind the rear seat.

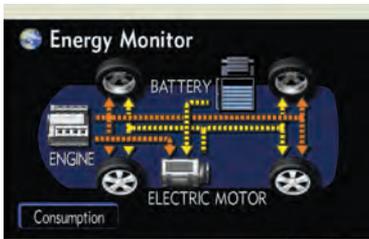
## Energy Monitor / Consumption Screens

You can view the status of your hybrid system on the multi-information display and the touch screen.

### Energy monitor

The energy monitor can be displayed on both the touch screen and the multi-information display.

- How to display on the touch screen:  
Press "INFO" to display the information screen, and touch .  
If the "Consumption" screen is displayed, touch .
- How to display on the multi-information display:  
Press the "DISP" switch on the steering wheel several times to select the energy monitor display.



- The flow of energy is displayed on the touch screen.  
Amber: gasoline energy  
Yellow: electrical energy  
Green: energy recovery  
A green arrow appears when regenerative braking occurs.



- The flow of energy is indicated by the movement of the arrows on the multi-information display.
- The battery display acts as an 8-step indicator of the hybrid battery level.

The displayed energy flow, battery level, etc. will change in response to the current driving conditions.



## ■ Consumption

Press "INFO" to display the information screen, and touch .

If the "Energy Monitor" screen is displayed, touch .



- 1 Fuel consumption in the past 30 minutes
- 2 Regenerated energy in the past 30 minutes  
One symbol indicates 50 Wh. Up to 4 symbols are shown.
- 3 Best past fuel consumption
- 4 Average fuel consumption
- 5 Cruising range

## ■ Hybrid warning message

A message is automatically shown when a malfunction occurs in the hybrid system or an improper operation is attempted.



If a warning message is shown on the multi-information display, read the message and follow the instructions.



## Topic 2

# Entering and Exiting

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## Keys

### Electronic key



Smart access system with push-button start  
(→P.14, 27)

\*: If equipped

### Mechanical key



- Locks and unlocks the doors
- Opens the trunk
- 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

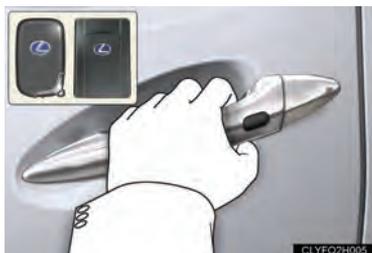


- 1 Press:** locks all doors
- 2 Press once:** unlocks the driver's door  
**Press twice:** unlocks all doors  
**Press and hold:** opens the windows and moon roof
- 3 Press and hold:** opens the trunk
- 4 Press and hold:** sounds the alarm  
(Use the alarm to attract attention to the vehicle in order to help deter break-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 hybrid system by simply carrying the electronic key in your pocket or bag. For details on starting the hybrid system, see page 27.

### Entering the vehicle



To unlock the vehicle, simply grasp one of the door handles.

### Exiting the vehicle



To lock the vehicle, press the lock button on one of the door handles.  
To close the windows and the moon roof\*, press and hold the lock button.

\*: If equipped

### Opening the trunk



To open the trunk, press the trunk release button.

The trunk lid automatically opens fully.

For details on what to do when the electronic key does not operate properly, see page 67.

## 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 hybrid system from being started in the event that an attempt is made to start the vehicle using an unregistered key.

The indicator light flashes to indicate that the system is set.

### Alarm

The system sounds the alarm and flashes lights when forcible entry is detected.

**To set the alarm:** close the doors, trunk 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 hybrid system, or unlock the doors or trunk.

### Steering lock



The steering wheel locks when the "POWER" switch is turned OFF and the driver's door is opened.

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



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## Front Seats

### ■ Adjusting seat position



- 1 Moves the seat forward
- 2 Moves the seat backward

The height of the driver's head restraint is automatically adjusted simultaneously with the seat position adjustment operation.

### ■ Adjusting seatback angle



- 1 Tilts the seatback forward
- 2 Reclines the seatback

### ■ Adjusting vertical height



- 1 Raises the height of the seat
- 2 Lowers the height of the seat

### ■ Adjusting the seat cushion length (driver's seat)



- 1 Lengthens the seat cushion
- 2 Shortens the seat cushion

### ■ Adjusting the seat cushion (front) angle



- 1 Raises the front of the cushion
- 2 Lowers the front of the cushion

### ■ Adjusting the lumbar support



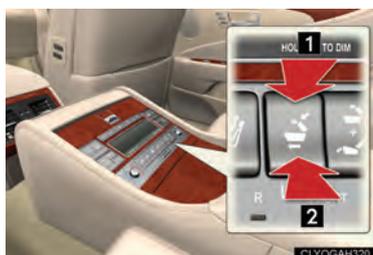
- ▶ **Driver's seat**
  - 1 Firmer
  - 2 Softer
  - 3 Up
  - 4 Down
- ▶ **Front passenger's seat**
  - 1 Firmer
  - 2 Softer

### ■ Seat operation switches on the side of the front passenger's seat



- ▶ **Seatback angle switch**
  - 1 Moves the seatback forward
  - 2 Moves the seatback backward
- ▶ **Seat position switch**
  - 3 Moves the seat forward
  - 4 Moves the seat backward

### ■ Operating the front passenger's seat from the rear seat (4-seat models)



- 1 Moves the front passenger's seat forward
- 2 Moves the front passenger's seat backward  
The seatback will return to the neutral position.

The operation can be performed when the "POWER" switch is in ON mode.

## Power Rear Seat (If Equipped on 5-seat models)



- 1 Selecting the seat
- 2 Adjusting the seat position
- 3 Adjusting the seatback upper angle

### Returning the rear seat from the front seats



To return the rear seat to the neutral position, press and hold the button.

When a rear door is opened, the seat on that side will automatically return to the neutral position.

## Power Rear Seat (4-seat models)

The right-hand rear seat is a relaxation seat, which is equipped with a seatback angle adjustment function and an ottoman.



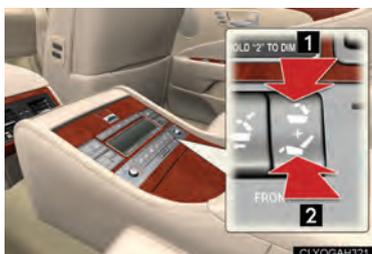
- 1 Selecting the seat
- 2 Adjusting the seat position
- 3 Adjusting the seatback upper angle
- 4 Adjusting seatback angle
- 5 Adjusting ottoman angle

## Returning the rear seat from the front seat



To return the neutral position, press and hold the button.

## Relaxation mode



- 1 Moves the seats to the relaxation mode
- 2 Returns the seats to the neutral position

The operation can be performed when the "POWER" switch is in ON mode.

When a rear door is opened, the seat on that side will automatically return to the neutral position.



## Driving and Seat Position Memory

Your preferred driving position (the position of the driver's seat and steering wheel, angle of the outside rear view mirrors, and height of seat belt) and front passenger seat position (the position of the passenger's seat and height of seat belt) can be memorized and recalled with the touch of a button.

### Setting memory positions



Press the "SET" button, then within 3 seconds press one of the memory buttons ("1", "2" or "3") until you hear a beep.

The current position is recorded.

### Recalling memory positions



Press one of the memory buttons ("1", "2" or "3").

### Linking driving position memory with door unlock operation (driver's seat)



While holding down the desired memory button, press and hold  on the wireless remote control until you hear a beep.

To prevent triggering of the alarm, open one of the doors within 60 seconds after the beep is heard.

Linking driving position memory to the door unlock operation allows the memory position to be recalled automatically when the driver's door is opened. (The linked function does not operate if the driver's door is unlocked using the mechanical key or manually from inside the vehicle.)

## Rear Seat Position Memory (If Equipped)

Your preferred rear seat position can be memorized and recalled with the touch of a button.

### Setting memory position



Press and hold the "SET" button until you hear a beep.

The current position of the seat is recorded.

### Recalling memory position



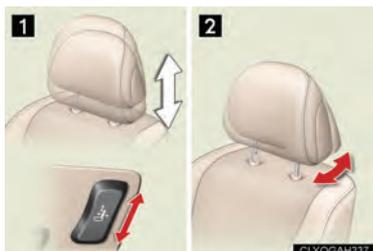
Press the "M" button until you hear a beep.

When the door is opened, the rear seat will automatically return to its neutral position.



## Head Restraints

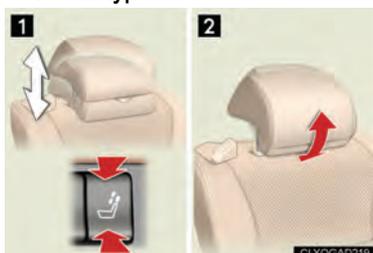
### Front seats



- 1 Vertical adjustment
- 2 Horizontal adjustment

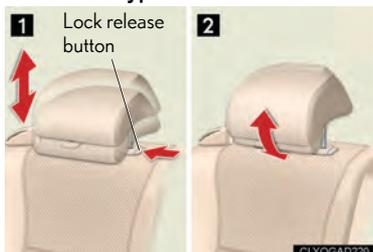
### Outside rear seats

#### ► Power type



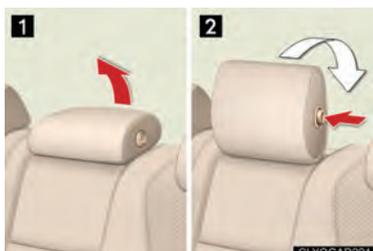
- 1 Vertical adjustment
- 2 Horizontal adjustment

#### ► Manual type



- 1 Vertical adjustment  
Push and hold the lock release button when lowering.
- 2 Horizontal adjustment

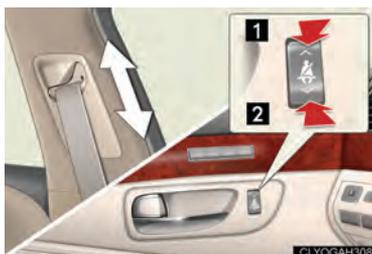
### Center rear seat (5-seat models)



- 1 To use
- 2 To fold

## Seat Belts

### ■ Adjusting shoulder belt height (front seats)



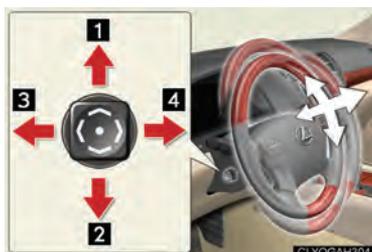
- 1 Up
- 2 Down

### ■ Seat Belts comfort guides (outside rear seats)



If the shoulder belt sits close to the neck, slide the comfort guide forward.

## Steering Wheel



- 1 Up
- 2 Down
- 3 Away from the driver
- 4 Toward the driver

The steering wheel retracts automatically when the “POWER” switch is turned OFF to allow for easy exit and entry. The steering wheel returns automatically to its previously set position when the “POWER” switch is switched to ACCESSORY or ON mode.

## Outside Rear View Mirrors

### Adjusting the mirrors



- 1 Selects a mirror to adjust ("L": left or "R": right)
- 2 Adjusts the mirror up, down, in, or out using the switch

The mirrors will automatically angle downwards when the vehicle is reversing. To disable this function, set the mirror select switch in the neutral position (between "L" and "R").

### Folding and extending the mirrors



- 1 Folds the mirrors
- 2 Extends the mirrors

Putting the switch in the neutral position allows the folding or extending of the mirrors to be linked to operations, such as locking/unlocking of the doors.

## Anti-glare Inside Rear View Mirror

The anti-glare mirror uses a sensor to detect light from vehicles behind and automatically reduces glare.



To turn automatic mode on/off, press the "AUTO" button.

The indicator comes on when automatic mode is turned on.



## Topic 4

# When Driving

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## Power (Ignition) Switch

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

### Starting the hybrid system



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

- 1 Depress the brake pedal.  
The "POWER" switch indicator light turns green.
- 2 Press the "POWER" switch.  
When the "READY" indicator changes from flashing to on, the hybrid system is properly started.

### Stopping the hybrid system

- 1 Set the parking brake and shift the shift lever to "P".
- 2 Press the "POWER" switch.

### Changing "POWER" switch mode

To change the "POWER" switch mode without turning on the hybrid system, press the "POWER" switch without depressing the brake pedal. The mode can be changed in the following order:



## Transmission

### Shift positions



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

← The vehicle can only be shifted out of "P" when the "POWER" switch is in 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.

## Driving Mode Selector Switch

Use the driving mode selector 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 Snow mode**  
For starting or accelerating on snow-covered roads or other slippery surfaces.

An indicator comes on when in power or snow mode.

## EV Drive Mode

In EV drive mode the electric motor (traction motor), powered by the hybrid battery (traction battery), is used to drive the vehicle.

This mode allows you to drive in residential areas early in the morning or late at night, or indoor parking lot etc. without concern for noises and gas emissions.



To turn EV drive mode on/off, press the EV drive mode switch.

The indicator comes on when EV drive mode is turned on.

## Parking Brake

For the parking brake, an electrical parking brake system is adopted.

### Manual mode



**1** To set the parking brake: push the parking brake switch.

**2** To release the parking brake: pull the parking brake switch.

Operate the parking brake switch while depressing the brake pedal. Make sure that the parking brake indicator light goes off.

### Automatic mode



In automatic mode, the parking brake is set automatically according to shift lever operation. To use the automatic mode, press the "AUTO" button.

**When the shift lever is moved out of "P":** The parking brake will be released.

**When the shift lever is moved into "P":** The parking brake will be set.

## Brake Hold

The brake hold system keeps the brake applied when the shift lever is in "D", "S" or "N" with the system on and the brake pedal has been depressed to stop the vehicle.

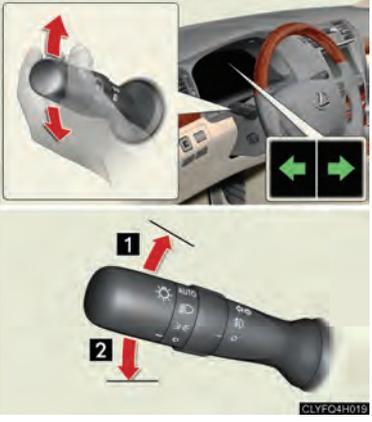


To turn the system on, press the "HOLD" switch. The brake hold standby indicator comes on. While the system is holding the brake, the brake hold operated indicator light comes on.

The system releases the brake when the accelerator pedal is depressed with the shift lever in "D" or "S" to allow smooth start off.



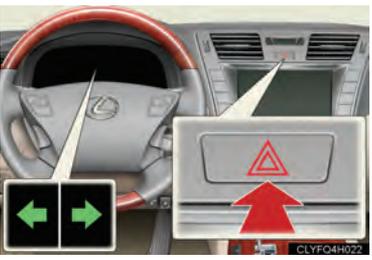
## Turn Signal Lever



- 1 Right turn signal
- 2 Left turn signal

To signal a lane change, move the lever partway and hold.

## Emergency Flasher Switch



Engaging the emergency flasher switch causes all the turn signal lights to flash. The emergency flashers can be operated even when the "POWER" switch is OFF.

## Multi-information Display

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

### Display information



- Trip information
    - Outside temperature
    - Cruising range
    - Energy monitor
    - Power monitor
    - Engine coolant temperature
    - Current fuel consumption
    - Average fuel consumption after refueling
    - Distance after refueling
    - Elapsed time
    - Average vehicle speed
    - Tire inflation pressure
  - Intuitive parking assist information
  - Shift position and shift range
  - Dynamic radar cruise control settings\*
  - "READY" indicator
  - Warning messages
- \*: If equipped

### Changing the display of trip information



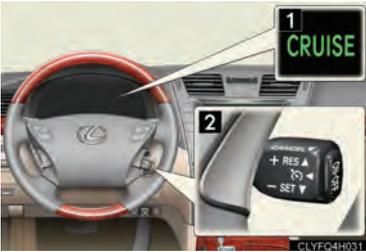
Trip information items can be switched by pressing the "DISP" switch.

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

## Cruise Control (If Equipped)

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 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.

### Canceling



- 1 To temporarily cancel the 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.

### Adjusting the speed setting



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

Release the lever when the desired speed is reached.

## Dynamic Radar Cruise Control (If Equipped)

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



- 1 Indicator
- 2 Display
- 3 Cruise control switch
- 4 Distance switch

### Cruise control display



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

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

### 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. Vehicle-to-vehicle distance can be adjusted using the distance switch.

### Constant speed control mode



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

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## ■ Canceling



- 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.

## ■ Adjusting the speed setting



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

Release the lever when the desired speed is reached.

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

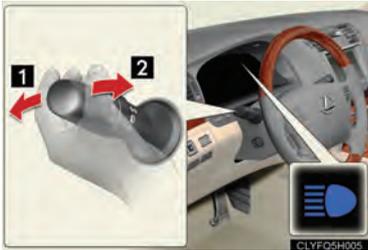


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## Headlights



- 1 The instrument panel, side marker, parking, tail and license plate lights turn on.
- 2 The headlights and all lights listed above turn on.
- 3 The instrument panel, headlights and other exterior lights turn on/off automatically in accordance with ambient light levels.

- 1 To engage the high beams, push the lever away from you.
- 2 To flash the high beams temporarily, pull the lever toward you.

## ■ 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.



To cancel the system, press the “AFS OFF” button. The indicator comes on when the system is off.

Press the button again to reactivate the AFS.

## Fog Lights



The fog lights can be used only when the headlights (low beam) are on.

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## Windshield Wipers and Washer



- 1 Automatic operation
- 2 Low speed
- 3 High speed
- 4 Temporary operation



Sensitivity can be adjusted by turning the band.



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

## Headlight Cleaner



The headlight cleaner can be used only when the "POWER" switch is in ON mode and the headlights are on.

## Rear Window and Outside Rear View Mirror Defoggers



To defog the rear window and the outside rear view mirrors, press the button.

Press again to cancel.

The system turns off automatically after 15 minutes.

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## Instrument Panel Light Control



**1** To dim: press “∨”.

**2** To brighten: press “∧”.



## Topic 6

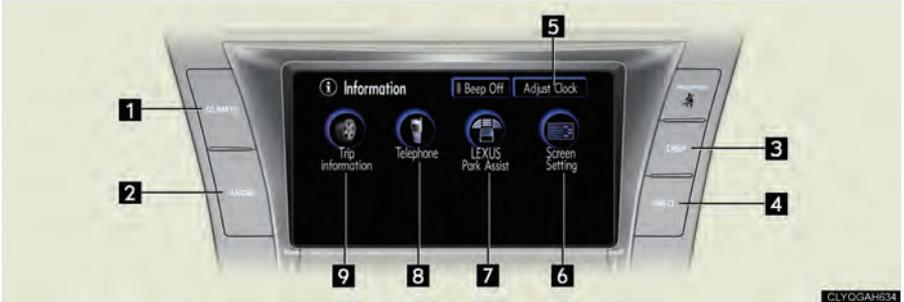
# Driving Comfort

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## Touch Screen (without navigation system)

By touching the screen with your finger, you can control the audio system and air conditioning system, and adjust the screen display etc. For details, refer to the “Owner’s Manual”.

Owners of models equipped with a navigation system should refer to the “Navigation System Owner’s Manual”.



Press the button to display the screen. The “Information” screen shown in the above illustration is displayed when the “INFO” button is pressed.

- 1 “CLIMATE”: Air conditioning operation screen
- 2 “AUDIO”: Audio control screen
- 3 “DISP”: Display screen
- 4 “INFO”: Information screen
- 5 “Adjust Clock”: Adjust clock screen
- 6 “Screen Setting”: Screen setting screen
- 7 “LEXUS Park Assist”: Intuitive parking assist setting screen
- 8 “Telephone”: Telephone screen
- 9 “Trip information”: Trip information screen

## Audio System (without navigation system)

Owners of models equipped with a navigation system should refer to the "Navigation System Owner's Manual".

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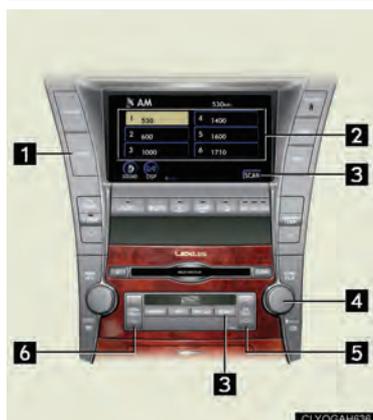
Customizing Your Lexus

### Basic operation



- 1 Displays the audio control screen
- 2 SURROUND (Surround sound)  
ASL (Automatic Sound Levelizer)
- 3 Audio sources  
AM•SAT: AM radio  
FM: FM radio  
DISC•AUX: DVD player/Auxiliary audio device
- 4 Power/Volume
- 5 Sound quality and balance modes

### Radio



- 1 Displays the audio control screen
- 2 Station presets
- 3 Scan  
All radio stations: press  
Preset radio stations: press and hold
- 4 Radio tuner
- 5 Station selection
- 6 Seek

### Entering station presets

- 1 Select the desired station by using the tuner, or the seek or the scan functions.
- 2 Press and hold one of the preset buttons (1-6) until you hear a beep, indicating that the station is set.



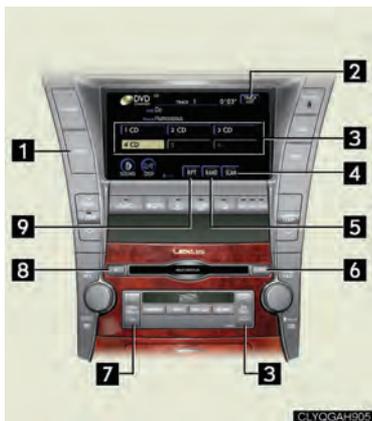
## DVD player

### Playing a DVD



- 1 Displays the audio control screen
- 2 Disc selection
- 3 Disc load
- 4 Track, file and chapter selection/fast forward/reverse
- 5 Eject

### Playing an audio CD



- 1 Displays the audio control screen
- 2 Displays track list
- 3 Disc selection
- 4 Scan  
All tracks in current disc: press  
First track of each disc: press and hold
- 5 Random playback  
Current disc: press  
All discs: press and hold
- 6 Disc load
- 7 Track selection/fast forward/reverse
- 8 Eject
- 9 Repeat  
Current track: press  
Current disc: press and hold

### Loading a disc

- 1 Press the "LOAD" button.
- 2 When the indicator changes from flashing amber to green, insert a disc after the player door opens.

## ■ Loading multiple discs

- 1 Press and hold the "LOAD" button until you hear a beep.
- 2 When the indicator changes from flashing amber to green, insert a disc after the player door opens.
- 3 After inserting a disc, wait until the indicator changes from flashing amber to green, then insert the next disc after the player door has opened.

Repeat 2 and 3 until you have inserted all discs.

To cancel the operation, press the "LOAD" or "DISC·AUX" button. If you do not insert a disc within 15 seconds, loading will be canceled automatically.

## ■ Remote control (steering wheel switches)

The audio system can be operated using the remote control located on the steering wheel.

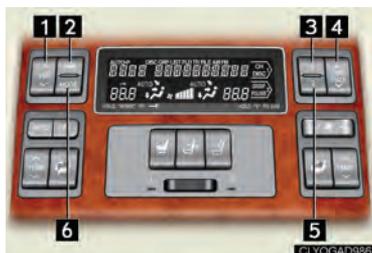


- 1 Power on/audio sources: press  
Power off: press and hold
- 2 Volume
- 3 Radio mode: radio tuner  
DVD mode: track/chapter/disc selection  
CD mode: disc/track/file (MP3/WMA) selection

## ■ Rear seat audio controls (if equipped)

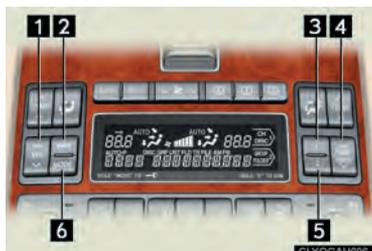
Some front audio features can be controlled from the rear seats.

### ▶ 5-seat models



- 1 Volume
- 2 Power
- 3 Disc selection
- 4 Radio: station selection  
Audio CD or DVD audio: track selection  
Video CD or DVD video: chapter selection  
MP3 CD or WMA CD: file selection
- 5 Folder selection
- 6 Audio sources

### ▶ 4-seat models



- 5 Folder selection
- 6 Audio sources

## Front Air Conditioning System (without rear air conditioning system)



- |  |                                       |
|--|---------------------------------------|
| 1 Air conditioning operation screen display button | 7 Micro dust and pollen filter button |
| 2 Air flow display                                 | 8 Windshield defog/defrost            |
| 3 Fan speed display                                | 9 Off button                          |
| 4 Passenger's side temperature control             | 10 Driver's side temperature display  |
| 5 Outside air/recirculated air mode button         | 11 Automatic mode button              |
| 6 Passenger's side temperature display             | 12 Dual mode button                   |
|  | 13 Driver's side temperature control  |
|  | 14 Air conditioning switch            |

### Using the automatic mode

- 1 Press the "AUTO" button.
- 2 Adjust the temperature using the "TEMP" buttons.

### Adjusting the temperature in dual mode

In dual mode, driver and passenger's side temperature settings can be adjusted separately.

Press the "PASSENGER TEMP" button to adjust the temperature for the passenger's side. To cancel the dual mode, press the "DUAL" button.

## Front Air Conditioning System (with rear air conditioning system)



- |   |  |
|---|--|
| 1 Air conditioning switch                                 | 8 Outside air/recirculated air mode button |
| 2 Air flow display  | 9 Passenger's side temperature display     |
| 3 Air conditioning operation screen display button        | 10 Micro dust and pollen filter button     |
| 4 Rear air conditioning operation screen display switch   | 11 Windshield defog/defrost                |
| 5 Fan speed display                                       | 12 Off button                              |
| 6 Air purifier and rear air conditioning operation switch | 13 Driver's side temperature display       |
| 7 Passenger's side temperature control                    | 14 Automatic mode button                   |
|   | 15 Individual mode button                  |
|   | 16 Driver's side temperature control       |

### Using the automatic mode

- 1 Press the "AUTO" button.
- 2 Adjust the temperature using the "TEMP" buttons.

### 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.

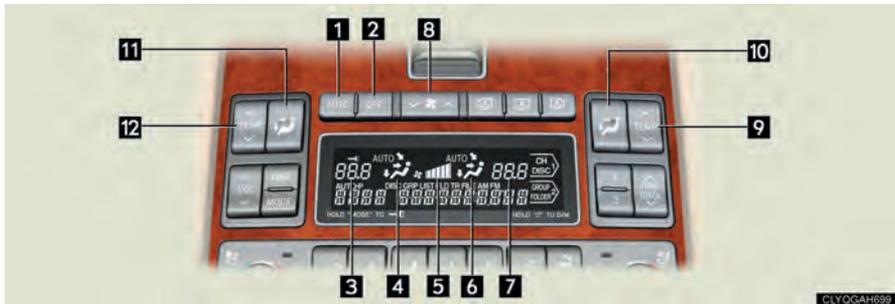
Press the "PASSENGER TEMP" button to adjust the temperature for the passenger's side. To adjust the temperature for the rear seats, see page 49. To cancel the individual mode, press the "4-ZONE" button.

## Rear Air Conditioning System (If Equipped)

### ► 5-seat models

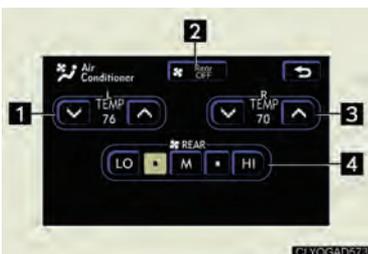


### ► 4-seat models



- |                                 |   |
|---------------------------------|---|
| 1 Automatic mode button         | 7 Right side temperature display          |
| 2 Off button                    | 8 Air volume controls                     |
| 3 Left side temperature display | 9 Right side temperature control          |
| 4 Left side airflow display     | 10 Changes the right side air outlet used |
| 5 Air volume display            | 11 Changes the left side air outlet used  |
| 6 Right side airflow display    | 12 Left side temperature control          |

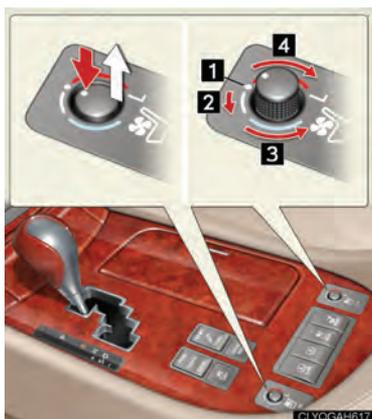
## ■ Front controller (touch screen)



- |   |
|---|
| 1 Left side temperature control switch and display  |
| 2 Off   |
| 3 Right side temperature control switch and display |
| 4 Fan speed display                                 |

## Climate Control Seats/Seat Heaters

### Front climate control seats



Press the knob to pop out, and turn the knob to adjust the seat temperature.

- 1** Off
- 2** Ventilation
- 3** Cool air
- 4** Warm air

### Rear climate control seats (if equipped)

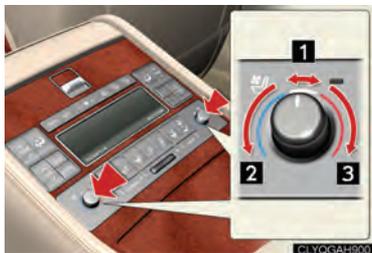
#### ► 5-seat models



Press the knob to turn the system on, and turn the knob to adjust the seat temperature.

- 1** Ventilation
- 2** Cool air
- 3** Warm air

#### ► 4-seat models



The rear climate control seats can also be turned on and off from the front seat by pressing the button.



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## ■ Rear seat heaters (if equipped)



Press the knob to turn the system on, and turn the knob to adjust the seat temperature.

The rear seat heaters can also be turned on and off from the front seat by pressing the button.



## Heated Steering Wheel



To heat the leather portion of the steering wheel, press the button. Press again to cancel.

## Console Box

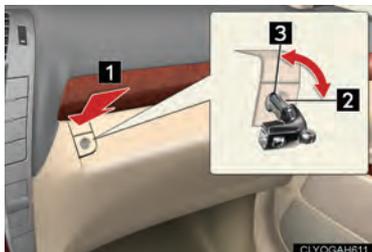


To open, slide and lift the armrest with the knob pushed in.

There is a power outlet located in the front console box.



## Glove Box



- 1 Opens: press the button.
- 2 Locks
- 3 Unlocks

The glove box can be locked and unlocked using the mechanical key.

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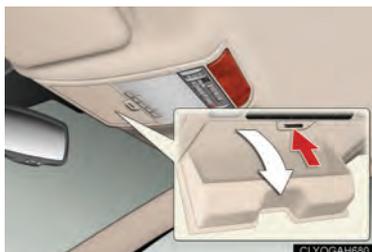
Driving Comfort

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## Auxiliary Boxes



- ▶ **Overhead**  
To open, press in the button.



- ▶ **Rear seat (5-seat models)**  
To open, press the button and lift the lid.



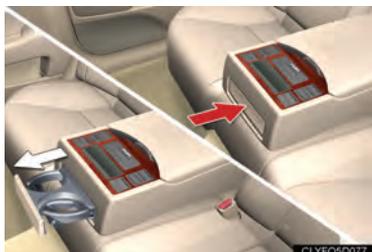
- ▶ **Rear seat (4-seat models)**  
To open, press in the lid.

## Cup Holders



### ► Front

To open, press down the lid on the side farthest to the driver.



### ► Rear (5-seat models)

To open, press in and release.



### ► Rear (4-seat models)

To open, press in and release.

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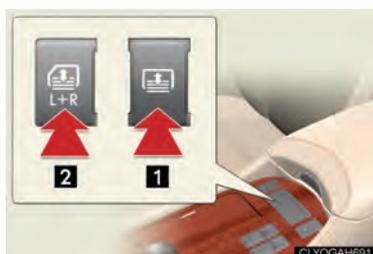
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## Rear Sunshade/Rear Door Sunshades



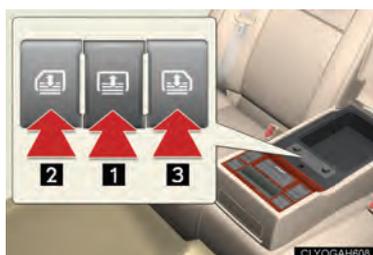
- 1 Rear sunshade
- 2 Rear door sunshades (if equipped)

### Raising/Extending from the front seat



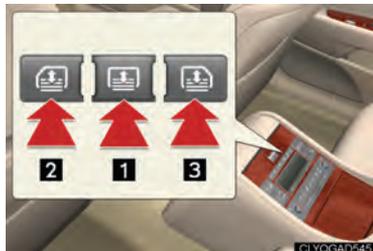
- 1 Raises the rear sunshade  
Press the button again to lower it.
- 2 Extends the rear door sunshades  
Press the button again to retract them.

### Raising/Extending from the rear seat



- **5-seat models**
- 1 Raises the rear sunshade
  - 2 Extends the rear door sunshade (left side)
  - 3 Extends the rear door sunshade (right side)

Press the button again to lower or retract the sunshade(s).



- **4-seat models**
- 1 Raises the rear sunshade
  - 2 Extends the rear door sunshade (left side)
  - 3 Extends the rear door sunshade (right side)

Press the button again to lower or retract the sunshade(s).

The rear sunshade automatically lowers to ensure visibility when reversing.

## Garage Door Opener

The garage door opener can be programmed to operate garage doors, gates, entry doors, door locks, home lighting systems, security systems, and other devices.

The garage door opener (HomeLink® Universal Transceiver) is manufactured under license from HomeLink®.



The HomeLink® compatible transceiver in your vehicle has 3 buttons which can be programmed to operate 3 different devices.

### Programming HomeLink®



- 1 Hold your hand-held transmitter within 3 inches of the HomeLink® buttons.
- 2 Press and hold down the desired HomeLink® button.
- 3 For U.S.A. owners:

While pressing the HomeLink® button, press and hold down the button on the hand-held transmitter until the indicator light changes from a slow to a rapid flash.

For Canadian owners:

While pressing the HomeLink® button, repeatedly press and release (cycle) the button on the hand-held transmitter every 2 seconds until the indicator light changes from a slow to a rapid flash.

If your garage door is of the rolling code type:

- 4 Press the training button on the motor-head unit in your garage.
- 5 Press and hold the vehicle's programmed HomeLink® button for 2 seconds and release it. Repeat this step once again.

If the door does not open, press and release the same button once again.



## ■ Programming other devices

---

For U.S.A. owners:

To program an entry gate, see the Owner's Manual.

To program other devices, contact your Lexus dealer.

For Canadian owners:

To program all other devices, follow the same procedure as for garage door programming.

## ■ Operating HomeLink®

---

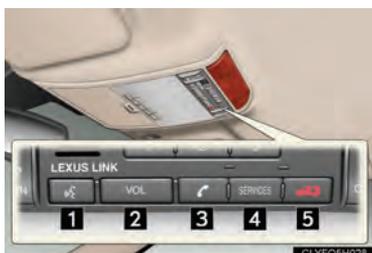


Press the appropriate HomeLink® button.  
The indicator light should come on.

## Lexus Link System (If Equipped)

The Lexus Link System is a communication service that uses the GPS (Global Positioning System) data and cellular service to provide you with safety, security and convenience. Button operation and voice commands are used to operate the system. To operate the system, follow the voice guidance instructions.

### Buttons



- 1** Voice keypad button  
Sends number tones to an automated phone system for example to access voice-mail, during a phone call
- 2** Volume control  
Adjusts your Lexus Link System audio volume
- 3** Phone button
  - Makes or answers a phone call using the hands-free personal calling service
  - Ends a call
- 4** "SERVICES" button
  - Contacts the Lexus Link Call Center for information, directions or other services
  - Records a conversation for later playback
- 5** Emergency button  
Makes a priority call to the Lexus Link Call Center

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## ■ Services

The Lexus Link System offers the following services. For details about the services and subscription, refer to the Owner's Manual or call the Lexus Link Call Center at 1-800-25-LEXUS (1-800-255-3987) (toll-free).

- Airbag deployment notification  
If an airbag deploys, an emergency call is automatically placed to the Lexus Link Call Center with your vehicle's location. You do not need to press any buttons.
- Emergency assistance  
When you press the Emergency button, a priority call is placed to the Lexus Link Call Center with your vehicle's location. At the Call Center, the Lexus Link Advisor can determine your vehicle's location, communicate with you, and, if appropriate, contact the nearest emergency service provider.
- Stolen vehicle location assistance  
If your vehicle is stolen, call the Lexus Link Call Center and then select the option for Lexus Link.
- Remote horn /lights and remote door lock/unlock  
The remote operations are performed by contacting the Lexus Link Call Center from the outside of the vehicle. When necessary, call the Lexus Link Call Center and then select the option for Lexus Link.
- Advisor record  
You can record a conversation with the Lexus Link Advisor.
- Personal calling from OEM telematic services  
The Lexus Link System provides access to personal calling, a hands-free phone service provided by OEM telematic services.
- Other services  
Press the "SERVICES" button in the vehicle or call the Lexus Link Call Center and then select the option for Lexus Link. The services provided will depend on the service plan level.

This system is only operational in GPS (Global Positioning System) and cellular coverage areas.



## Topic 7

# Opening and Closing

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## 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.13, 14)

### Rear door child-protector lock



Pushing down the switch prevents the rear doors from being opened from the inside.

Always set the child protector locks when children are seated in the rear seat.

## Power Windows



### 1 Power window switches

To open: press the switch.

To close: pull the switch up.

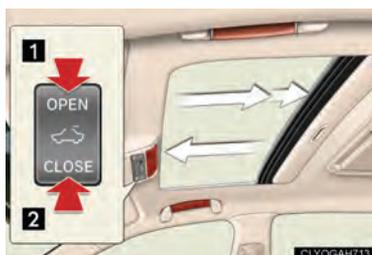
Fully pulling up and releasing the switches causes the windows to close fully. Fully pressing down and releasing the switches causes the windows to open fully.

### 2 Window lock switch

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

## Moon Roof

### Opening and closing



### 1 Opens

The moon roof stops slightly before the fully open position.

To fully open, press the switch again.

### 2 Closes

### Tilting up and down



### 1 Tilts up

### 2 Tilts down

## Fuel Tank Cap



- 1 Press the fuel filler door opener.  
Refueling will be possible when a message on the multi-information display indicates that the door fuel filler door has opened.



- 2 Slowly remove the cap by turning it counter-clockwise.  
After the cap is removed, it can be hung on the inside of the fuel filler door.

## Hood



- 1 Pull the hood release lever.



- 2 Insert your fingers under the hood, pull the hood catch and lift the hood.

## Trunk

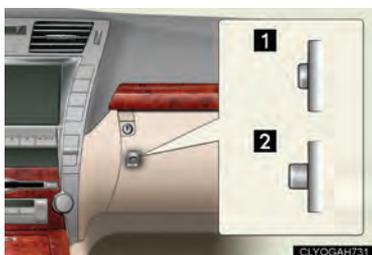
### Opening the trunk



#### ▶ Trunk opener

To open the trunk from inside the cabin, simply press the trunk opener.

The trunk lid automatically opens fully.



To disable the trunk opener, turn off the main switch in the glove box.

**1** On

**2** Off

When the trunk opener is disabled, the trunk cannot be opened using the wireless remote control or the entry function.

▶ Entry function and wireless remote control (→P.13, 14)

### Trunk easy closer

If the trunk lid is left slightly open, it will close automatically.

### Trunk closer switch



Pressing the switch closes the trunk lid automatically.

## List of Warning/Indicator Lights



The units used on the speedometer, the tachometer gauge display, indicators and warning lights may differ depending on the model / type.

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



(U.S.A.)

Brake system warning light (red indicator)



(Canada)

**Stop the vehicle immediately.**



Charging system warning light

**Have the vehicle inspected immediately.**



(U.S.A.)

Malfunction indicator lamp



(Canada)



SRS warning light



Brake system warning light (yellow indicator)



Electric power steering warning light



Pre-collision system warning light\*<sup>1</sup>



(U.S.A.)

"ABS" warning light



(Canada)



(Flashing and then continuously on) Tire pressure warning light

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

**Follow the correction procedures.**



Open door warning light



(In the fuel gauge)

Low fuel level warning light



Driver's seat belt reminder light



Master warning light



(On the center panel)

Front passenger's seat belt reminder light



(Illuminate no flashing)

Tire pressure warning light \*2



High coolant temperature warning light

**See the Owner's Manual**



Turn signal indicator



EV drive mode indicator



Headlight high beam indicator



Cruise control indicator



Headlight indicator (U.S.A.)



"AFS OFF" indicator



Tail light indicator (Canada)



Slip indicator



Front fog light indicator



Parking brake indicator (U.S.A.)



"Hybrid SNOW" indicator



Parking brake indicator (Canada)



"Hybrid PWR" indicator



Brake hold standby indicator



"SPORT" mode indicator



Brake hold operated indicator



"COMFORT" mode indicator



(On the center panel)

SRS airbag on-off indicator



"HEIGHT HIGH" indicator

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

\*1: If equipped

\*2: Turn 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.

## Spare Tire and Tool Compartment

### Jack, tools, and spare tire



- 1 Jack handle
- 2 Spare tire
- 3 Wrench
- 4 Jack

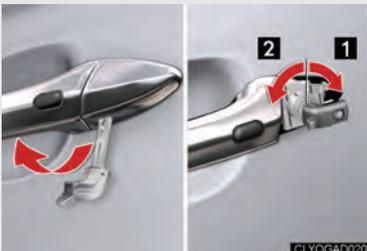
### Taking out the spare tire



- 1 Lift up the panel on the trunk floor.
- 2 Loosen the center fastener and remove the spare tire.

## If the electronic key does not operate properly

### Unlocking and locking the doors



To unlock or lock the vehicle, use the mechanical key to remove the lock cover on the driver's door handle. The mechanical key is stored inside the electronic key.

- 1 Unlocks
- 2 Locks

## Starting the hybrid system



- 1 Depress the brake pedal.
- 2 Touch the Lexus emblem side of the electronic key to the "POWER" switch.
- 3 Press the "POWER" switch within 10 seconds of the buzzer, keeping the brake pedal depressed.

To change "POWER" switch mode, release the brake pedal and press the "POWER" switch within 10 seconds of the buzzer.

\*: If equipped

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 hybrid system doesn't 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 hybrid system. (→P.30)



### Steering wheel lock

Make sure that the steering wheel lock is released.

To release it, press the "POWER" switch while gently turning the wheel left or right. (→P.15)

If the hybrid system 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.
	The trunk was closed with the electronic key inside and all doors were locked.	Retrieve the electronic key from the trunk and close the trunk lid.
Exterior alarm sounds once for 60 seconds.	An attempt was made to exit the vehicle and lock the doors while carrying the electronic key without first turning the "POWER" switch OFF.	Turn the "POWER" switch OFF and lock the doors again.
Exterior alarm sounds once for 10 seconds.	An attempt was made to lock the vehicle while a door was open.	Close all of the doors and lock the doors again.
Interior alarm pings continuously.	The "POWER" switch was turned to ACCESSORY mode while the driver's door was open (or the driver's door was opened while the "POWER" switch was in ACCESSORY mode).	Turn the "POWER" switch OFF and close the driver's door.
	The "POWER" switch was turned OFF while the driver's door was open.	Close the driver's door.

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

<sup>\*1</sup>: A warning message will be shown on the multi-information display in the instrument cluster.

<sup>\*2</sup>: If the hybrid system does not start when the electronic key is inside the vehicle, the electronic key battery may be depleted or there may be difficulties receiving the signal from the key.

## Customizing Your Lexus

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	Smart access system with push-button start	On	Off
	Operation signal (Emergency flashers)	On	Off
Wireless remote control	Wireless remote control	On	Off
	Unlocking operation	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
	Automatic door lock function to be activated if door is not opened after being unlocked	On	Off
	Time elapsed before automatic lock function is activated if door is not opened after being unlocked	60 seconds	30 seconds
			120 seconds
	Operational signal (Emergency flashers)	On	Off
	Door lock buzzer	On	Off
	Trunk unlocking operation	Press and hold	Press twice
			One short press
	Panic function	On	Off

Item	Function	Default setting	Customized setting
Door lock	Speed-detecting automatic door lock function	Off	On
	Opening driver's door unlocks all doors.	Off	On
	Shifting gears to "P" unlocks all doors.	On	Off
	Shifting gears to position other than "P" locks all doors.	On	Off
	Unlocking using a key	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
Trunk	Power trunk opener and closer function	On	Off
Power windows	Mechanical key linked operation	On	Off
	Mechanical key linked operation	Open and close	Open only
			Close only
	Wireless remote control linked operation	On	Off
	Linked entry operation	On	Off
Moon roof	Mechanical key linked operation	On	Off
	Mechanical key linked operation	Open and close	Open only
			Close only
	Linked operation of components when door key is used	Slide only	Tilt only
	Wireless remote control linked operation	On	Off
	Linked operation of components when wireless remote control is used	Slide only	Tilt only
	Linked entry function	On	Off

Hybrid System

Entering and Exiting

Before Driving

When Driving

Rain and Night Driving

Driving Comfort

Opening and Closing

What to do if ...

Customizing Your Lexus

## Customizing Your Lexus

Item	Function	Default setting	Customized setting
Automatic light control system	Light sensor sensitivity	Level 3	Level 1 to 5
	Time elapsed before headlights automatically turn off after doors are closed	30 seconds	0 seconds
			60 seconds
			90 seconds
Lights	Daytime running light system (U.S.A. only)	On	Off
Illumination	Time elapsed before lights turn off	15 seconds	7.5 seconds 30 seconds
	Operation when the doors are unlocked	On	Off
	Operation after the "POWER" switch is turned OFF	On	Off
	Footwell lighting	On	Off
	Shift lever lighting	On	Off
	Outer foot lights	On	Off
	Seat belt reminder	Vehicle speed linked seat belt reminder buzzer	On

### Multi-information display

Country	Available languages
U.S.A.	English and Spanish
Canada	English, French, German, Spanish and Italian

### 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](http://www.lexus.com)
- Hawaii: [www.servcolexus.com](http://www.servcolexus.com)
- Canada : [www.lexus.ca](http://www.lexus.ca)

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