

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.

#### Overview



#### Topic 1

## **Entering and Exiting**

- 1 Keys ▶ P.7
- 1 Wireless Remote Control ▶P.8
- 1 Theft Deterrent System ▶P.9



#### Topic 2

## **Before Driving**

- 1 Front Seats P11
- 1 Rear Seats ▶P12
- 1 Driving Position Memory ▶P.13
- 1 Head Restraints ▶P14
- 1 Seatbelts ▶P15
- 1 Outside Rear View Mirrors P16
- 1 Anti-alare Inside
  - Rear View Mirror ▶P.16
- 1 Steering Wheel ▶P.17

#### Topic 3

## When Driving

- 1 Starting ▶P.19
- 1 Automatic Transmission (Multi-mode) ▶P20
- 1 Automatic Transmission (Standard) ▶P.21
- 1 Parking Brake ▶P.21
- 1 Turn Signal Lever ▶ P.22
- 1 Emergency Flasher Switch ▶ P.22
- 1 Cruise Control ▶P.23
- 1 Dynamic Laser Cruise Control ▶P24



- 1 Electronically Modulated Air Suspension ▶P.25
- 1 Trip Information Display ▶ P.26
- 1 ECT SNOW Switch ▶P.27



#### Topic 4

## Rain and Night Driving

- 1 Headlights ▶P.29
- 1 Foa Liahts ▶P.30
- 1 Windshield Wipers and Washer ▶P.30
- 1 Rear Window Wiper and Washer ▶ P.31
- 1 Headlight Cleaner ▶P.31
- 1 Rear Window and Outside Rear View Mirror Defogger, and Windshield Wiper De-icer ▶ P.32
- 1 Instrument Panel Light Control ▶ P.32
- 1 Multi-display Light Control ▶ P.33

#### Topic 5

## **Driving Comfort**

- 1 Audio System ▶ P.35
- 1 Rear Seat Entertainment System ▶P.38
- 1 Air Conditioning System ▶P.40
- 1 Console Boxes ▶P.41
- 1 Cup Holders ▶P.42



- 1 Glove Box P43
- 1 Seat Heaters ▶P.43
- 1 Compass ▶P.43

#### Topic 6

## Opening and Closing

- 1 Door Locks ▶P.45
- 1 Moon Roof ▶P.46
- 1 Back Door ▶P47
- 1 Fuel Tank Cap ▶ P.48
- 1 Hood ▶P49
- 1 Power Windows ▶ P.50

What to do if ...



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

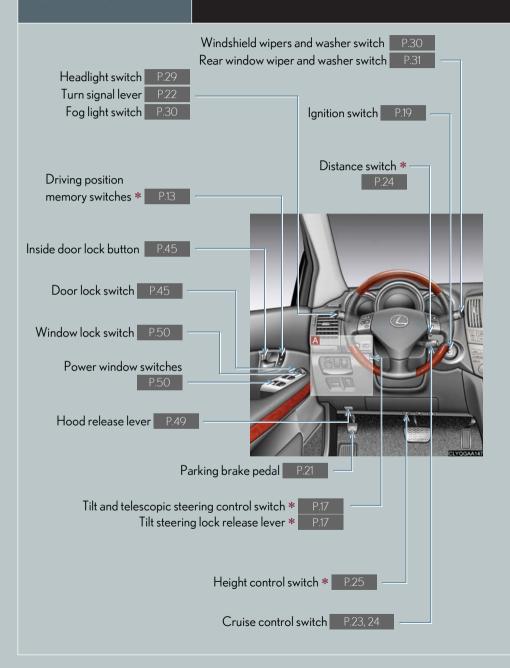


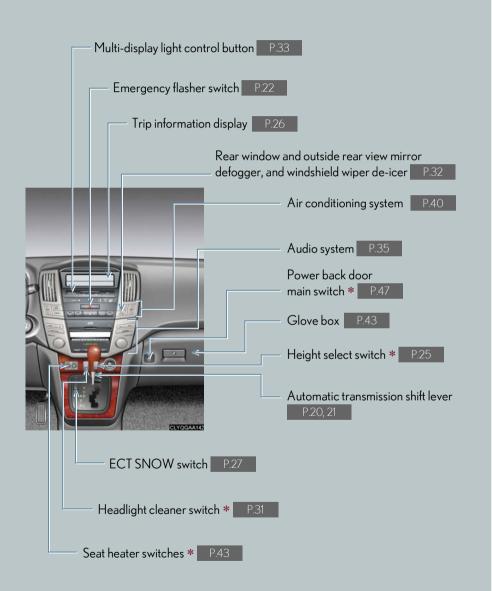
**Customizing Your Lexus** A list of features that can be customized.

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

## **Overview**

#### Instrument Panel

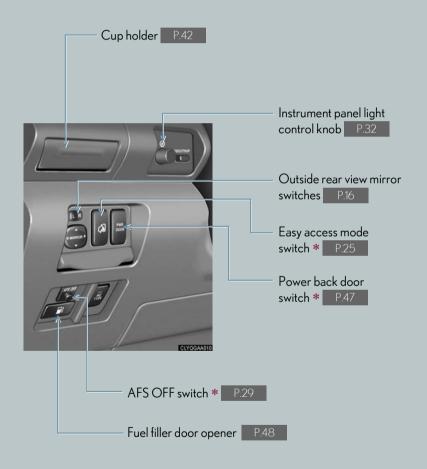




\*: If equipped

## Overview

#### **Instrument Panel**



\*: If equipped



Topic 1

## **Entering and Exiting**

Keys	. 7
Wireless Remote Control	8
Theft Deterrent System	. 9



## **Keys**

#### ▶ With power back door



#### ▶ Without power back door



1 Master keys

These keys work in every lock.

- 2 Valet key
  - This key cannot lock/unlock the glove box.
- 3 Key number plate

Keep the plate in a safe place, such as your wallet. Do not keep the plate in the vehicle.

4 Flat key

This key works in every lock.

Lexus recommends that you always carry the flat key with you for emergency use.

### **Wireless Remote Control**



- ▶ With power back door
- 1 Press: locks all doors
  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.)
- Press once: unlocks the driver's door Press twice: unlocks all doors Press and hold: opens the windows\*
- 3 Press and hold: opens or closes the back door



- ▶ Without power back door
- 1 Press: locks all doors
- Press once: unlocks the driver's door Press twice: unlocks all doors Press and hold: opens the windows\*
- 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.)
- \*: On vehicles with a standard moon roof, the moon roof will also open.



## Theft Deterrent System

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

#### n Engine immobilizer system



The engine immobilizer system prevents the engine from being started in the event that an attempt is made to start the vehicle using an unregistered key.

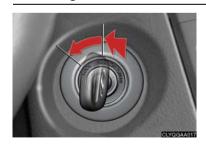
The security indicator light flashes to indicate that the system is set.

#### n Alarm

The alarm detects forcible entry and attracts attention to the vehicle by sounding the horn and flashing the exterior lights in the event that an attempt is made to forcibly open the doors or hood that have been locked.

**To set the alarm:** lock all the doors from outside the vehicle. When all the doors are locked, the security indicator light comes on to indicate that the alarm is in its preparation state. The indicator light begins to flash after approximately 30 seconds to indicate that the system is armed. **To deactivate or stop the alarm:** unlock the doors using the key or the wireless remote control, or turn the ignition key to the ON position. (The alarm will stop after several seconds.)

#### n Steering lock



The steering wheel locks when the ignition key is turned to the LOCK position.



## Topic 2

## **Before Driving**

Front Seats	11
Rear Seats	12
Driving Position Memory	13
Head Restraints	14
Seatbelts	15
Outside Rear View Mirrors	16
Anti-glare Inside Rear View Mirror	
Steering Wheel	17



#### Front Seats

#### n Adjusting seat position



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

#### n Adjusting seatback angle



- 1 Tilts the seatback forward
- 2 Reclines the seatback

#### n Adjusting the seat cushion



- 1 Raises and lowers the front of the cushion
- 2 Raises and lowers the entire seat

#### $n \ \ \text{Adjusting the lumbar support}$



- 1 Firmer
- 2 Softer

### **Rear Seats**

#### n Adjusting seat position



With the lever raised, slide the seat forward or backward.

#### n Adjusting seatback angle



Pull the lever and tilt the seatback forward or backward.

#### n Folding down the seatback



Pull the lever and fold the seatback down until it locks.

To return the seatback, pull the lever and lift the seatback up.

## ${\color{black} n}$ Folding down the center seatback only



Pull the lever behind the center seatback and fold the seatback down.



## **Driving Position Memory (If Equipped)**

The driver's seat, steering wheel and outside rear view mirrors can be returned to a previously set position by simply pressing a button.

Positions can be conveniently recorded for the vehicle's primary drivers.

#### n Setting memory positions



While holding down the SET button, press and hold memory button 1 or 2 until you hear a beep.

The current position of the seat, steering wheel and outside rear view mirrors are recorded.

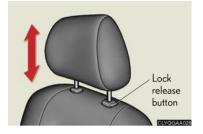
#### n Recalling memory positions



Press memory button 1 or 2.

## **Head Restraints**

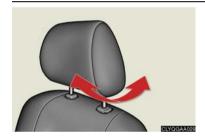
#### n Vertical adjustment



To raise: push the head restraint upward.

To lower: push the head restraint down while pressing the lock release button.

#### n Angle adjustment (front seats only)



Move forward and backward.



## **Seatbelts**

## n Adjusting shoulder belt height (front seats only)



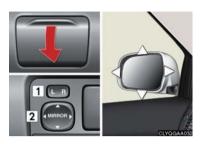
**To raise**: push the anchor upward. **To lower**: depress the button and push the anchor down.

#### n Seatbelt comfort guides (outside rear seats only)



If the shoulder belt sits close to the neck, pass the seatbelt through the comfort guide.

### **Outside Rear View Mirrors**



- 1 To select the mirror you wish to adjust (L or R), use the master switch.
- 2 To adjust mirror angle, use the control switch.

On vehicles with driving position memory, the mirrors will automatically angle downwards when the vehicle is reversing.

To disable this function, set the master switch in the neutral position (between L and R).

## 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 the anti-glare function ON/OFF, press and hold the button for 3 seconds.

The indicator comes on when the anti-glare function is turned ON.



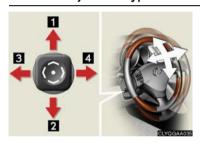
## **Steering Wheel**

#### n Manually adjustable type



To adjust the steering wheel, pull the lever up while holding the steering wheel, tilt the steering wheel to the desired angle, and release the lever.

#### n Power-adjustable type



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

The power-adjustable type steering wheel retracts automatically when the ignition key is removed to allow for easy exit and entry. The steering wheel returns automatically to its previously set position when the key is inserted into the ignition switch.





## Topic 3

## When Driving

Starting	. 19
Automatic Transmission (Multi-mode)	20
Automatic Transmission (Standard)	. 21
Parking Brake	. 21
Turn Signal Lever	22
Emergency Flasher Switch	22
Cruise Control	23
Dynamic Laser Cruise Control	24
Electronically Modulated Air Suspension	25
Trip Information Display	26
ECT SNOW Switch	27





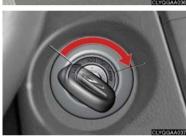
## **Starting**

#### n Starting the engine

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



1 Depress the brake pedal.



2 Turn the ignition key to the START position.

#### n Stopping the engine

- 1 Engage the parking brake and shift the shift lever to P.
- 2 Turn the ignition key to the LOCK position.

#### n Ignition switch



- 1 LOCK
- 2 ACC

Some electrical components such as the audio system can be used.

- 3 ON
- 4 START

## **Automatic Transmission (Multi-mode)**

#### n Shift positions



- P Park
- **R** Reverse
- N Neutral (drive not engaged)
  - D Drive (normal driving position)
- **S** S mode
- The vehicle can only be shifted out of P when the ignition switch is in the ON position and the brake pedal is depressed.

Downshifting increases power for uphill driving, or engine breaking for downhill driving or stopping.

#### n Smode

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.



## **Automatic Transmission (Standard)**

#### n Shift positions



- P Park
- R Reverse
- Neutral (drive not engaged)
- D Drive (normal driving position)
- 4 Position for engine braking
- 3,2 Position for more powerful engine braking
- L Position for maximum engine braking
- The vehicle can only be shifted out of P when the ignition switch is in the ON position and the brake pedal is depressed.

Downshifting increases power for uphill driving, or engine breaking for downhill driving or stopping.

## Parking Brake



To set the parking brake: firmly depress the parking brake pedal.

To release the parking brake: depress the parking brake pedal again.

## 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**

#### ▶ With navigation system



Engaging the emergency flasher switch causes all the turn signal lights to flash.

The emergency flashers can be operated even when the engine is off.

#### ▶ Without navigation system





## **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.

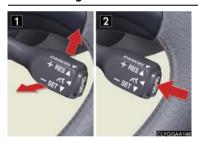
#### n Setting the speed



- 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.

#### n 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.

#### n 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 Laser Cruise Control (If Equipped)

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

#### n Cruise control display



Cruise control settings are shown on the instrument cluster.

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

#### n 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.

#### n Constant speed control mode



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

#### n Canceling



- 11 To temporarily cancel the dynamic laser 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.

#### n 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.



# **Electronically Modulated Air Suspension** (If Equipped)

The electronically modulated air suspension allows the driver to control the vehicle's height in order to adjust for driving conditions.

Select the desired height with the height select switch.

#### n Selecting a height mode



To select a height mode, press  $\triangle$  or  $\nabla$  on the height select switch.

HI (high mode): for driving on bumpy roads N (normal mode): for ordinary driving LO (low mode): for sporty driving

Vehicle height can be adjusted only when the engine is running.

#### n Turning the easy access mode on and off



To turn the easy access mode on and off, press the easy access mode switch.

When the engine is stopped with this mode on, the vehicle height is lowered automatically for easy access and loading.

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

## $\boldsymbol{n}$ . Turning the height control on and off



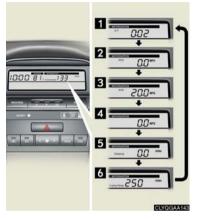
To cancel the height control, press the height control switch. The indicator light comes on and the vehicle height is fixed.

To turn the height control on, press the switch again. When the vehicle's speed exceeds 19 mph (30 km/h), the height control turns on automatically.

## Trip Information Display

The following information concerning your vehicle is displayed.

#### n Display information



- 1 Driving time
- 2 Average vehicle speed
- 3 Average fuel consumption
- 4 Current fuel consumption
- 5 Driving distance
- 6 Driving range

#### n Changing the display of trip information



Trip information items can be switched by pressing the INFO switch.

To reset either the average vehicle speed or the driving distance, press and hold the INFO switch when either item is displayed.



## **ECT SNOW Switch**

Use the ECT SNOW switch to change to snow mode when starting or accelerating on snow-covered roads or other slippery surfaces.



An indicator comes on when in snow mode. Press again to return to normal mode.





## Topic 4

## Rain and Night Driving

Headlights	29
Fog Lights	30
Windshield Wipers and Washer	30
Rear Window Wiper and Washer	31
Headlight Cleaner	31
Rear Window and Outside	
Rear View Mirror Defogger,	
and Windshield Wiper De-icer	32
Instrument Panel Light Control	32
Multi-display Light Control	33



## **Headlights**



- 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 headlights and parking lights turn on/off automatically in accordance with ambient light levels.



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

#### n AFS (Adaptive Front-lighting System) (if equipped)

AFS improves visibility on curves by automatically adjusting the horizontal orientation of the headlights in accordance with vehicle speed and the degree of the tire angle that are controlled by steering input.



To cancel the system, press the AFS OFF switch.

- 1 OFF
- 2 ON

The indicator comes on when the system is off.

## Fog Lights



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

## Windshield Wipers and Washer

#### n Intermittent wiper with interval adjuster (if equipped)



MIST: single wipe

**INT**: intermittent operation\*

LO: low speed HI: high speed

\*: Wiper interval can be adjusted by turning the band.

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

#### n Rain-sensing windshield wipers (if equipped)



MIST: single wipe

**AUTO**: automatic operation\*

LO: low speed

HI: high speed

\*: 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



- 1 Low speed (intermittent) operation
- 2 High speed operation
- 3 Washer operation
- 4 Washer/wiper dual operation

## Headlight Cleaner (If Equipped)



The headlight cleaner can be used only when the ignition switch is in the ON position and the headlights are on.

## Rear Window and Outside Rear View Mirror Defogger, and Windshield Wiper De-icer



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

Press again to cancel.

On vehicles for Canada, the windshield wiper deicer will operate simultaneously with defoggers.

The system turns off automatically after 15 minutes.

## **Instrument Panel Light Control**



- 1 To dim: turn the knob counterclockwise.
- 2 To brighten: turn the knob clockwise.



## Multi-display Light Control



To adjust the brightness of the multi-display light, press the button repeatedly until the desired brightness is obtained.





## Topic 5

## **Driving Comfort**

Audio System	35
Rear Seat Entertainment System	38
Air Conditioning System	40
Console Boxes	41
Cup Holders	42
Glove Box	43
Seat Heaters	43
Compass	43



## Audio System (without navigation system)

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

#### n Basic operation



- 1 Power/Volume
- 2 Audio sources
- 3 Sound quality modes
  Listening position
  Automatic Sound Levelizer (ASL)
  Rear seat entertainment system lock
  (if equipped)

#### n Audio sources

AM·SAT: AM radio/Satellite radio\*

FM: FM radio DISC: CD player

\*: The optional Lexus genuine satellite tuner and antenna allows you to receive and play XM<sup>®</sup> satellite radio broadcasts. (Subscription is required. For detailed information, see the Owner's Manual.)

#### n Radio



- 1 Seek
- 2 Scan

All radio stations: press Preset radio stations: press and hold

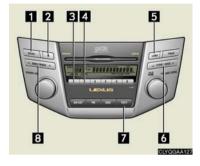
- 3 Traffic information
- 4 RDS genre select
- 5 Radio tuner
- 6 Text messages
- 7 Station presets

#### n Entering station presets

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

### $n \, \mathsf{CD} \, \mathsf{player}$

#### $n\ \ Playing\ an\ audio\ CD$



1 Scan

All tracks in current disc: press First track of each CD: press and hold

- 2 Eject
- 3 Random playback

Current disc: press

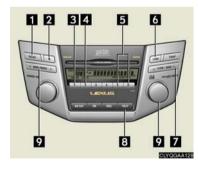
All discs: press and hold

4 Repeat

Current track: press
Current disc: press and hold

- 5 Disc load
- 6 Disc select
- 7 Text information
- 8 Track select/rewind/fast-forward

#### n Playing a CD with MP3/WMA files



1 Scan

All files in current folder: press First file of each folder: press and hold

- 2 Eject
- 3 Random playback

Current folder: press

All folders: press and hold

4 Repeat

Current file: press

All files in current folder: press and hold

- 5 Folder select
- 6 Disc load
- 7 Disc select
- 8 Text information
- 9 File select



#### n Loading a CD

1 Press the LOAD button.

WAIT is shown on the display.

2 Insert a CD when the indicators on the slot turn from amber to green. The display changes from WAIT to LOAD.

#### n Loading multiple CDs

1 Press and hold the LOAD button until you hear a beep. WAIT is shown on the display.

2 Insert a CD when the indicators on the slot turn from amber to green.
The display changes from WAIT to LOAD.
The indicators on the slot turn to amber when the CD is inserted.

3 Insert the next CD when the indicators on the slot turn from amber to green again. Repeat the procedure for the remaining CDs.

To stop the operation, press the DISC button.

#### n Remote control (steering wheel switches)

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



- 1 Power on/change mode: press Power off: press and hold
- 2 Volume
- Radio: radio tuner
  CD: disc/track/file (MP3/WMA) select

### Rear Seat Entertainment System (If Equipped)

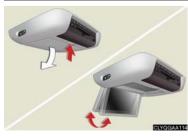
The rear seat entertainment system is designed to allow the rear passengers to enjoy audio and DVD video that is separate from the front audio system.

#### n Location of the components



- 1 Front audio system
- 2 Display
- 3 Headphone volume control dials and headphone jacks
- 4 DVD player
- 5 A/V input adapter
- 6 Power outlet
- 7 Remote control
- 8 Power outlet main switch

#### n Opening the display

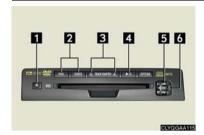


Press the lock release button.

The angle can be adjusted between  $90^{\circ}$  and  $125^{\circ}$ .

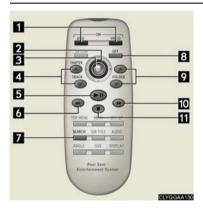


#### n Unit



- 1 Eject
- 2 Mode select (power on)
- 3 Track/chapter select
- 4 Play/pause
- 5 Cursor position
- 6 Enter

#### n Remote control



- 1 Mode select (power on)
- 2 Cursor position
- 3 Enter
- 4 Track/chapter select
- 5 Play/pause
- 6 Rewind
- 7 Title/disc menu number search
- 8 Power off
- 9 Folder select
- 10 Fast-forward
- 11 Stop

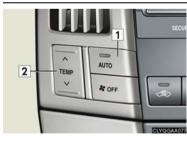
#### Air Conditioning System (without navigation system)

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



- 1 Driver side temperature control
- 2 Switch to automatic mode
- 3 Driver side temperature display
- 4 Passenger side temperature display
- 5 Windshield defog/defrost
- 6 Passenger side temperature control
- 7 Dual mode switch
- 8 Air flow controls
- 9 Fan speed controls
- 10 A/C switch
- 11 Outside air/recirculated air mode switch
- 12 OFF button

#### n Using the automatic mode



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

#### $n\ \mathsf{Adjusting}\ \mathsf{the}\ \mathsf{temperature}\ \mathsf{in}\ \mathsf{DUAL}\ \mathsf{mode}$



In DUAL mode, driver and passenger side temperature settings can be adjusted separately.

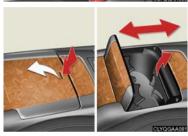
- 1 Press the DUAL button.
- 2 Adjust the driver side temperature using the TEMP button, and the passenger side temperature using the PASSENGER TEMP button.



### **Console Boxes**



- ▶ Front
- 1 Opens
- 2 Closes



To adjust the position of the front console box, open the cup holder lid and slide the console box while lifting the lever.



#### ► Rear (if equipped)

To open, pull up the knob and lift the armrest.



### ► Overhead console

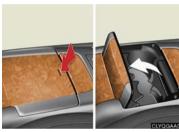
To open, press the lid.

## **Cup Holders**



#### ► Front (type A)

To open, press in and release.



#### ► Front (type B)

To open, press down on the rear of the lid.

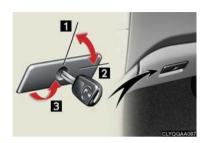


#### ▶ Rear

To open, press the lock release button.



### **Glove Box**



- 1 Unlock
- 2 Lock
- 3 Open: pull the lever

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

## Seat Heaters (If Equipped)



- 1 Press the knob to pop out.
- [2] Turn the knob to adjust the seat temperature.

#### Compass



To display the compass, press the button.

To cancel the display, press the button again.





### Topic 6

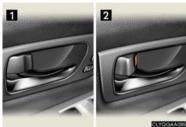
# **Opening and Closing**

Door Locks	45
Moon Roof	46
Back Door	47
Fuel Tank Cap	48
Hood	49
Power Windows	50



#### **Door Locks**

#### n Locking the vehicle from inside

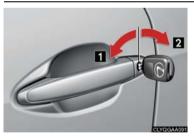


- ▶ Inside lock button
- 1 Locks
- 2 Unlocks



- ▶ Door lock switch Operates all door locks.
- 1 Locks
- 2 Unlocks

#### n Locking the vehicle from outside



- ▶ Using the key
- 1 Turn: locks all doors
  Turn and hold: closes the windows\*
- 2 Turn once: unlocks the driver's door Turn twice: unlocks all doors Turn and hold: opens the windows\*
- \*: On vehicles with a standard moon roof, the moon roof will also open/close.
- ▶ Using the wireless remote control  $(\rightarrow P.7, 8)$

#### $n \ \mathsf{Rear} \, \mathsf{door} \, \mathsf{child}\text{-}\mathsf{protector} \, \mathsf{lock}$



Setting the switch to the LOCK position prevents the rear doors from being opened from the inside.

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

#### **Moon Roof**

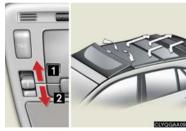
#### $n \ \, \text{Standard type}$

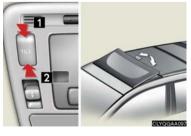




- ► Opening and closing
- 1 Opens
  The moon roof stops slightly before the fully opened position.
  To fully open, press the switch again.
- 2 Closes
- ▶ Tilting up and down
- 1 Tilts up
- 2 Tilts down

#### n Multi-panel type





- ► Opening and closing
- 1 Press: opens
- 2 Press: closes the center and rear panels Press and hold: closes the front panel
- ▶ Tilting up and down
- 1 Press: tilts up
- 2 Press and hold: tilts down



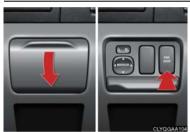
### Back Door

#### n Back door opener



To open the back door, push up the opener and raise the door.

#### n Power back door switches (with power back door)



#### ▶ Instrument panel

To open or close the back door, press the switch for one second.



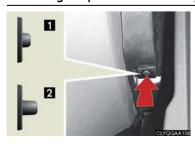
#### ▶ Back door

To close the back door, press the switch.

#### n Wireless remote control (with power back door)

→P.8

#### n Turning the power back door system on and off (with power back door)



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

1 ON

2 OFF

When the power back door system is disabled, the back door cannot be opened using the wireless remote control or power back door switch.

Topic 6

**Opening and Closing** 

### Fuel Tank Cap



1 Press the fuel filler door opener.



2 Slowly remove the cap by turning it counterclockwise.

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.

Topic 6

Opening and Closing

### **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.

#### 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.



(U.S.A.)

Brake system warning light



(Canada)

#### Stop the vehicle immediately.



Charging system warning light



Low engine oil pressure warning light

#### the vehicle inspected immediately.



(U.S.A.)

Malfunction



(Canada)

indicator lamp



SRS warning light



(U.S.A.)

ABS warning light



(Canada)

Vehicle stability control system warning light



Rear light failure warning light



Automatic transmission fluid temperature warning light\*1



Automatic headlight leveling system warning light 2



(Flashing and Tire pressure warning light

then continu-

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

#### Follow the correction procedures.



Open door warning light



Low fuel level warning light



Driver's seat belt reminder light



Front passenger's seat belt reminder light\*3



Tire pressure warning light



Low washer fluid warning light



Engine oil replacement



888

reminder light (U.S.A.) Dynamic laser cruise control master warning light\*4

#### See the Owner's Manual



Turn signal indicator



Headlight high beam indicator



Headlight indicator (U.S.A.)



Tail light indicator (Canada)



Cruise control indicator



Conventional cruise control indicator\*4



Ready mode indicator\*4



Shift position indicators \*6



Shift position and shift range indicators\*7



Vehicles with discharge headlights

On the center cluster

: Vehicles with dynamic laser cruise control

5 : 2WD models



TRAC OFF indicator\*5



Slip indicator



AFS OFF indicator\*2



**ECT SNOW indicator** 



AIRBAG ON indicator\*3



AIRBAG OFF indicator\*3



Electronically modulated air suspension indicator\*8

 $^{*6}$  : Vehicles with a standard automatic transmission

\*7 : Vehicles with a multi-mode automatic transmission

\*8 : If equipped

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

### Spare Tire and Tool Compartment

#### n Jack, tools, and spare tire



- 1 Tool bag
- 2 Jack handle
- 3 Jack
- 4 Adapter socket (for removing the spare tire)
- 5 Towing eyelet
- 6 Wrench
- 7 Spare tire

#### n Taking out the spare tire



1 Remove the inside spare tire cover.



2 Open the right side auxiliary box and remove the cover of the spare tire clamp bolt.





3 Put the adapter socket on the spare tire clamp bolt. Connect the jack handle and adapter socket, and then turn the jack handle counterclockwise.

4 Pull out the spare tire and remove the holding bracket.

### If the ignition switch does not turn easily...



Turn the ignition switch while lightly moving the steering wheel from left to light.

#### **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.

ltem	Function	Default setting	Customized setting
Wireless remote control	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 door lock function is activated if	60 seconds	30 seconds
	door is not opened after being unlocked		120 seconds
	Operation signal (Emergency flashers)	ON	OFF
	Operation signal (Buzzer)	ON	OFF
	Buzzer sounds when pushing LOCK with any door not closed	ON	OFF
	Power back door operation	Push and hold	Push twice*
			One short push*
	Panic function	ON	OFF

<sup>\*:</sup> It is possible to select them only when the power back door operation with the open/close switch is made impossible when the door is locked.

ltem	Function	Default setting	Customized setting
Power back door	Switch operation	Push and hold	One shourt push
	Wireless remote control linked operation	ON	OFF
	Operation signal volume	OFF	High Low
	Operation when door locks	Possible	Impossible
	Assistance of opening with door opener	OFF	ON
	Sensitivity of jam protection function	Level 1	Level 2 to 4
Door lock	Unlocking using a 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
	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
Power windows	Linked door lock/unlock operation	ON	OFF
	Wireless remote control linked operation	ON (open only)	OFF
Moon roof	Linked door lock/unlock operation	ON	OFF
	Wireless remote control linked operation	ON (open only)	OFF
Automatic light control system	Light sensor sensitivity	Level 3	Level 1 to 5
	Time elapsed before headlights		0 second
	automatically turn off after	30 seconds	60 seconds
	doors are closed		90 seconds

### **Customizing Your Lexus**

ltem	Function	Default setting	Customized setting
Windshield wipers and washer	Switching operation when the vehicle is stationary	ON	OFF
Illumination	Time elapsed before lights turn	15 seconds	7.5 seconds
	off		30 seconds
	Operation when the doors are opened	ON	OFF
	Operation when the doors are unlocked	ON	OFF
	Operation after the engine is off	ON	OFF
Steering wheel	Automatic tilt-away steering column	ON	OFF



#### 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:

#### n U.S. OWNERS

1 In the U.S. mainland or Canada:

Lexus Roadside Assistance

1-800-25-LEXUS or 1-800-255-3987 (Toll-Free)

1 In Hawaii:

Servco Automotive Roadside Assistance/Customer Services

1-800-25-LEXUS or 1-800-255-3987 (Toll-Free)

#### n CANADIAN OWNERS

1 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.

1 The U.S. mainland: www.lexus.com

1 Hawaii: www.servcolexus.com

1 Canada: www.lexus.ca

#### ©2006 TOYOTA MOTOR CORPORATION

All rights reserved. This material may not be reproduced or copied, in whole or in part, without the written permission of Toyota Motor Corporation.