









## Customizable features

Your vehicle includes a variety of electronic features that can be personalized to your preferences. The settings of these features can be changed by using the meter control switches, the Center Display or at your Lexus dealer.


## Customizing vehicle features

### ■ Changing by using the meter control switches

- 1 Press  or  of the meter control switches, and select .
- 2 Press  or  of the meter control switches, select the item, and press "OK".
- 3 Press  or  of the meter control switches, select the desired setting, and press "OK".

To go back to the previous screen or exit the customize mode, press .

### ■ Changing using the Center Display



- 1 Select  on the main menu.

## Customizable features

Some function settings are changed simultaneously with other functions being customized. Contact your Lexus dealer for further details.

- A** Settings that can be changed using the Center Display
- B** Settings that can be changed using the meter control switches

- 2 Select "Vehicle customize" on the sub menu.

For functions that can be turned on/off, select  (on) /  (off).

For functions whose level can be adjusted, such as volume, sensor sensitivity, etc., slide the icon on the bar.

### ■ When customizing using the Center Display

Stop the vehicle in a safe place, apply the parking brake, and shift the shift position to P. Also, to prevent 12-volt battery discharge, leave the engine running <hybrid system operating> while customizing the features.

### WARNING

#### ■ During customization

As the engine <hybrid system> needs to be running <operating> during customization, ensure that the vehicle is parked in a place with adequate ventilation. In a closed area such as a garage, exhaust gases including harmful carbon monoxide (CO) may collect and enter the vehicle. This may lead to death or a serious health hazard.

### NOTICE

#### ■ During customization

To prevent 12-volt battery discharge, ensure that the engine is running <hybrid system is operating> while customizing features.

**C** Settings that can be changed by your Lexus dealer

Definition of symbols: O = Available, — = Not available

■ **Gauges, meters and multi-information display (→P.100, 106, 110)**

Function <sup>*1</sup>	Default setting	Customized setting	A	B	C
Language	English	French	O <sup>*6</sup>	O	—
		Spanish			
Units <sup>*2</sup>	miles (MPG)	km (km/L)	O <sup>*6</sup>	O	—
		km (L/100 km)			
		miles (MPG Imperial)			
Eco Driving Indicator Light <sup>*3</sup>	Off	On (Self-lighting)	—	O	—
EV indicator <sup>*4</sup>	On (Self-lighting)	Off	—	O	—
Drive information 1	Current fuel economy	*5	—	O	—
	Average fuel economy (after reset)				
Drive information 2	Distance (driving range)	*5	—	O	—
	Average vehicle speed (after reset)				
Pop-up display	On	Off	—	O	—
Ring position memory	On	Off	—	O	—
Rev indicator	Off	On	—	O	—
Rev indicator red zone setting	5000 rpm <sup>*3</sup>	2000 - 7300 rpm <sup>*3</sup>	—	O	—
	4000 rpm <sup>*4</sup>	2000 - 6600 rpm <sup>*4</sup>			
Rev peak	Off	On	—	O	—

Function* <sup>1</sup>	Default setting	Customized setting	A	B	C
Suggestion function	On	On (when the vehicle is stopped)	○	—	○
		Off			

\*<sup>1</sup>: For details about each function: →P.106, 114

\*<sup>2</sup>: The default setting varies according to country.

\*<sup>3</sup>: LC500

\*<sup>4</sup>: LC500h

\*<sup>5</sup>: 2 of the following items: current fuel consumption, average fuel economy (after reset), average fuel economy (after start), average fuel economy (after refuel), average vehicle speed (after reset), average vehicle speed (after start), elapsed time (after reset), elapsed time (after start), distance (driving range), distance (after start), blank.

\*<sup>6</sup>: Refer to the "MULTIMEDIA OWNER'S MANUAL".

#### ■ HUD (Head-up Display)\*<sup>1</sup> (→P.117)

Function	Default setting	Customized setting	A	B	C
Gauge information	Tachometer	Eco Driving Indicator Light* <sup>2</sup>			
		Hybrid System Indicator* <sup>3</sup>	—	○	—
		No display			
Driving support display (Navigation system)	On	Off	—	○	—
Driving support display (Lane display)	On	Off	—	○	—
Driving support display (Driving assist)	On	Off	—	○	—
Driving support display (Compass)	On	Off	—	○	—
Driving support display (Audio)	On	Off	—	○	—

\*<sup>1</sup>: If equipped

\*<sup>2</sup>: LC500

\*<sup>3</sup>: LC500h

### ■ LTA (Lane Tracing Assist) (→P.235)

Function	Customized setting	A	B	C
Lane centering function	On, Off	—	○	—
Alert sensitivity	Standard, High	—	○	—
Vehicle sway warning	On, Off	—	○	—
Vehicle sway warning sensitivity	Low, Standard, High	—	○	—

### ■ PCS (Pre-Collision System) (→P.225)

Function	Customized setting	A	B	C
PCS (Pre-Collision System)*	On, Off	—	○	—
Adjust alert timing	Early, Middle, Late	—	○	—

\*: The system is automatically enabled each time the engine switch <power switch> is turned to ON.

### ■ RSA (Road Sign Assist)\* (→P.244)

Function	Customized setting	A	B	C
RSA (Road Sign Assist)	On, Off	—	○	—
Excess speed notification method	Display only, No notification, Display and buzzer	—	○	—
Excess speed notification level	1 mph (2 km/h), 3 mph (5 km/h), 5 mph (10 km/h)	—	○	—
Other notifications method (No-entry notification)	Display only, No notification, Display and buzzer	—	○	—





\*: If equipped

### ■ Dynamic radar cruise control with full-speed range (→P.247)

Function	Customized setting	A	B	C
Curve speed reduction function	High, Low, Off	—	○	—

### ■ BSM (Blind Spot Monitor) (→P.266)

Function	Default setting	Customized setting	A	B	C
BSM (Blind Spot Monitor)	On	Off	—	○	—
RCTA (Rear Cross Traffic Alert)	On	Off	—	○	—

Function	Default setting	Customized setting	A	B	C
Outside rear view mirror indicator brightness	Bright	Dim	—	○	—
Alert timing for presence of approaching vehicle (sensitivity)*	 (Intermediate)	 (Early)	—	○	—
		 (Late)			
		 (Only when in blind spot)			
RCTA buzzer volume	Level 2	Level 1	—	○	—
		Level 3			


\*: BSM function only

### ■ Active rear wing\* (→P.275)

Function	Default setting	Customized setting	A	B	C
Operation of the active rear wing	Off	On	—	○	○

\*: If equipped

### ■ Door lock (→P.130, 134, 415)

Function	Default setting	Customized setting	A	B	C
 Unlocking using a mechanical key	Driver's door unlocked in one step, both side doors unlocked in two steps	Both side doors unlocked in one step	—	—	○
Automatic door lock	Shifting the shift position to position other than P	Off	○	—	○
		Vehicle speed is approximately 12 mph (20 km/h) or higher			

Function	Default setting	Customized setting	A	B	C
Automatic door unlock	Shifting the shift position to P	Off	○	—	○
		Driver's door is opened			
Locking/unlocking of the trunk when both side doors are locked/unlocked	On	Off	—	—	○
Time elapsed before the door lock indicator lights turn off	30 seconds	1 minute	—	—	○
		10 minutes			
		20 minutes			

■ Smart access system with push-button start and wireless remote control  
(→P.128, 137)

Function	Default setting	Customized setting	A	B	C
Operating signal (Buzzers)	5	Off	○	—	○
		1 to 7			
Operation signal (Emergency flashers)	On	Off	○	—	○
Time elapsed before automatic door lock function is activated if door is not opened after being unlocked	60 seconds	Off	○	—	○
		30 seconds			
		120 seconds			
Open door warning buzzer	On	Off	—	—	○

■ Smart access system with push-button start (→P.137)

Function	Default setting	Customized setting	A	B	C
Smart access system with push-button start	On	Off	—	—	○
Smart door unlocking	Driver's door	Both side doors	○	—	○
Number of consecutive door lock operations	2 times	As many as desired	—	—	○

### ■ Wireless remote control (→P.128)

Function	Default setting	Customized setting	A	B	C
Wireless remote control	On	Off	—	—	○
Unlocking operation	Driver's door unlocked in one step, both side doors unlocked in two steps	Both side doors unlocked in one step	○	—	○
Trunk unlocking operation	Press and hold (short)	One short press	—	—	○
		Push twice			
		Press and hold (long)			
		Off			
Alarm (panic mode)	On	Off	—	—	○
Reservation lock	On	Off	○	—	○




### ■ Driving position memory (→P.145)

Function	Default setting	Customized setting	A	B	C
Selecting the door linking driving position memory with door unlock operation	Driver's door	Both side doors	—	—	○
Driver's seat slide movement when exiting the vehicle	Full	Off	○	—	○
		Partial			
Steering wheel movement	Tilt only	Telescopic only	○	—	○
		Tilt & telescopic			
		Off			

### ■ Outside rear view mirrors (→P.153)

Function	Default setting	Customized setting	A	B	C
Automatic mirror folding and extending operation	Linked to the locking/unlocking of the doors	Off	—	—	○
		Linked to operation of the engine switch <power switch>			


### ■ Power windows (→P.156)

Function	Default setting	Customized setting	A	B	C
Mechanical key linked operation	Off	On 	—	—	○
Wireless remote control linked operation	Off	On (Open only) 	—	—	○
Wireless remote control linked operation signal (buzzer)	On	Off 	—	—	○

### ■ Turn signal lever (→P.203)

Function	Default setting	Customized setting	A	B	C
The number of times the turn signal lights flash automatically when the turn signal lever is moved to the first position during a lane change	3	5	—	—	○
		7			
		Off			

### ■ Automatic light control system (→P.208)

Function	Default setting	Customized setting	A	B	C
Light sensor sensitivity	Normal	Brighter	○	—	○
		Bright			
		Dark			
		Darker			
Time elapsed before headlights automatically turn off after doors are closed	30 seconds	Off	○	—	○
		60 seconds			
		90 seconds			
Windshield wiper linked headlight illumination	On	Off 	—	—	○

### ■ Lights (→P.208)

Function	Default setting	Customized setting	A	B	C
Daytime running lights *	On	Off	○	—	○
Welcome light illumination control	On	Off	—	—	○

\* : U.S.A. only



### ■ Automatic air conditioning system (→P.292)

Function	Default setting	Customized setting	A	B	C
A/C auto switch operation	On	Off	<input type="radio"/>	—	<input type="radio"/>
Exhaust gas sensor sensitivity	Standard	-3 to 3	<input type="radio"/>	—	<input type="radio"/>

### ■ Seat heater/seat ventilators (→P.299)

Function	Default setting	Customized setting	A	B	C
Driver's seat temperature preference in automatic mode	Standard	-2 (cooler) to 2 (warmer)	<input type="radio"/>	—	<input type="radio"/>
Passenger's seat temperature preference in automatic mode	Standard	-2 (cooler) to 2 (warmer)	<input type="radio"/>	—	<input type="radio"/>

### ■ Heated steering wheel\* (→P.299)

Function	Default setting	Customized setting	A	B	C
Steering wheel heating preference in automatic mode	Standard	-2 (low) to 2 (high)	<input type="radio"/>	—	<input type="radio"/>

\* : If equipped

### ■ Illumination (→P.302)

Function	Default setting	Customized setting	A	B	C
Time elapsed before the interior lights turn off	15 seconds	Off	<input type="radio"/>	—	<input type="radio"/>
		7.5 seconds			
		30 seconds			
Operation after the engine switch <power switch> is turned off	On	Off	—	—	<input type="radio"/>
Operation when the doors are unlocked	On	Off	—	—	<input type="radio"/>
Operation when you approach the vehicle with the electronic key on your person	On	Off	—	—	<input type="radio"/>
Footwell lighting	On	Off	—	—	<input type="radio"/>
Door trim ornament lights	On	Off	—	—	<input type="radio"/>

Function	Default setting	Customized setting	A	B	C
Time elapsed before the outside door handle lights turn off	15 seconds	Off			
		7.5 seconds	○	—	○
		30 seconds			
Operation of the outside door handle lights when the doors are unlocked	On	Off	—	—	○
Operation of the outside door handle lights when a door is opened	On	Off	—	—	○
Fading out of the outside door handle lights when they turn off	Long	Short	—	—	○

### ■ Alarm (Convertible) (→P.95)


Function	Default setting	Customized setting	A	B	C
Cancellation when the mechanical key is used to unlock*	On	Off	—	○	—

\* : The default setting for Canada is different.

### ■ Rain-sensing windshield wipers (→P.214)

Function	Default setting	Customized setting	A	B	C
Wiper operation when the wiper switch is in the AUTO position	Rain-sensing operation	Intermittent operation linked to vehicle speed (with interval adjuster)	—	—	○

### ■ Seat belt reminder buzzer (→P.389)

Function	Default setting	Customized setting	A	B	C
Speed-linked seat belt reminder function	On	Off 	—	—	○

### ■ Intuitive parking assist\* (→P.259)

Function	Default setting	Customized setting	A	B	C
Intuitive parking assist	On	Off	—	○	—

Function	Default setting	Customized setting	A	B	C
Buzzer volume	Level 2	Level 1	—	○	○
		Level 3			

\* : If equipped

### ■ Driving mode select switch (→P.257)

Function	Default setting	Customized setting	A	B	C
Powertrain control in custom mode	Normal	Power	○	—	—
		Eco			
Chassis control in custom mode	Normal	Sport	○	—	—
		Comfort			
Air conditioning operation in custom mode	Normal	Eco	○	—	—

### ■ Vehicle customization

- When the Smart access system with push-button start is off, the entry unlock function cannot be customized.
- When the doors remain closed after unlocking the doors and the timer activated automatic door lock function activates, signals will be generated in accordance with the operation buzzer volume and operational signal (Emergency flashers) function setting.
- Some settings can be changed using a switch or the Center Display. If a setting is changed using a switch, the changed setting will not be reflected on the Center Display until the engine switch <power switch> is turned off and then to ON.