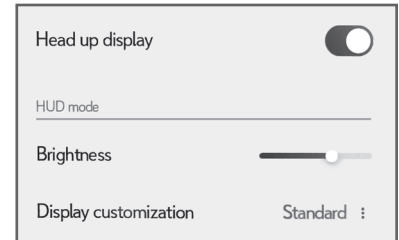# Lexus Personalized Settings

Your vehicle includes a variety of electronic features that can be programmed to your preferences. The programming of these features is performed once at no charge by your Lexus Dealer provided you obtain the service at the 6-month/5,000-mile scheduled maintenance service.

It is also possible to customize certain vehicle features yourself using the vehicle's display screen. Vehicle must be in "On" mode to program personalized settings.

To customize your vehicle's settings:

1. **Touch the Settings icon ⚙ on the lower left side of the main menu screen.**

2. **Scroll down the menu and select "Vehicle Customize."**

3. **Select the desired categories for customization.**

Head up display	⬤
HUD mode	
Brightness	▬▬▬●—
Display customization	Standard ⋮

There are three methods of making changes through the display, as seen here: an On/Off toggle, an adjustable slider and a link to multiple settings options.

Programmable by Guest

HEAD UP DISPLAY*

Head Up Display

The Head-up display projects driving-related information and the operating state of the driving support systems onto the windshield.

- o On (Default)
- o Off

HUD Mode: Brightness

The brightness of the head-up display can be adjusted.

- o Drag the slider to adjust the brightness of the display

HUD Mode: Display Customization

The position and amount of information on the head-up display may be adjusted.

- o Full: Displays the same amount of information as the Standard setting, but the information takes up the whole display
- o Standard (Default): Displays the same amount of information as the Full setting, but the information is located in the lower portion of the display
- o Minimal: Only displays current speed

METER

Display Switching

Control the information that appears on the vehicle's multi-information display with the arrows.

- o Touch the left and right arrows to cycle through various informational meters on the multi-information display screen, like adaptive cruise mode, fuel status, speed, EV driving ratio, etc.

REV Indicator*

Alert that the engine speed (RPM) is too high and should be reduced.

- o On (Default)
- o Off

LIGHTS

Headlights: Auto on sensitivity

The front headlights can be programmed to turn On under varying degrees of ambient light conditions (headlight switch must be in Auto mode).

- o Brighter
- o Bright
- o Normal (Default)
- o Dark
- o Darker

LIGHTS (continued)

Headlights: Auto off timer

The front headlights can be programmed to turn Off after a certain delay once the ignition is turned off and all the doors are closed (headlight switch must be in On or Auto mode).

- o 90 seconds
- o 60 seconds
- o 30 seconds (Default)
- o Off

Headlights: Daytime running lights

The daytime running lights make your vehicle more visible to other drivers during daytime driving.

- o On (Default)
- o Off

Exterior lights: Auto off timer

The exterior lights can be programmed to stay on for a certain length of time after closing the door.

- o 30 seconds
- o 15 seconds (Default)
- o 7.5 seconds
- o Off

Interior lights: Auto off timer

The interior lights can be adjusted to stay on after closing the door.

- o 30 seconds
- o 15 seconds (Default)
- o 7.5 seconds
- o Off

DOOR CONTROL

Door auto lock/unlock: Auto unlock

The automatic door unlocking function is programmable.

- o By shift to park (Default) = The doors automatically unlock when the vehicle is shifted into Park
- o By driver door = All the doors automatically unlock when the driver door is opened
- o Off = The doors will not automatically unlock

Door auto lock: By shift from P

The doors automatically lock when the vehicle is taken out of Park and shifted into another range.

- o On (Default)
- o Off

Wireless electronic key: 2-press unlock

The unlock button on the electronic key is programmable.

- o On (Default) = Pressing the unlock button one time unlocks the driver's door and two times unlocks all doors
- o Off = Pressing the unlock button one time unlocks all doors

Smart access doors: Unlock

The smart access system can be used to unlock the doors.

- o All doors = Gripping the driver door handle will unlock all doors
- o Driver door only (Default) = Gripping the driver door handle will unlock the driver's door

DOOR CONTROL (continued)

Key settings: Auto relock timer

If the doors are unlocked but not opened, they can be programmed to automatically relock after a certain length of time.

- o 120 seconds
- o 60 seconds (Default)
- o 30 seconds
- o Off

Key settings: Feedback lights

The flashing lights after the lock or unlock button on the electronic key is pressed can be programmed.

- o On (Default) = Lock button makes lights flash once/Unlock button makes lights flash twice
- o Off = Lights will not flash

Key settings: Feedback tone

The tone volume after the lock button on the electronic key is pressed can be programmed.

- o Drag the slider to adjust the volume of the tone

Back door: Buzzer volume

The back door buzzer volume can be programmed.

- o Soft
- o Normal
- o Loud (Default)

Back door: Opening position

The back door can be programmed to open to a pre-selected height.

- o 5 (Default)
- o 4
- o 3
- o 2
- o 1
- o Manual

BOARDING & EXIT

Driver easy exit: Seat slide*

When the vehicle is placed in Park and the ignition turned Off, the driver seat will:

- o Full (Default) = Automatically move fully away from the steering wheel
- o Partial = Automatically move partially away from the steering wheel
- o Off = Remain in the current position, as set by the driver

Driver easy exit: Steering column

When vehicle is shifted into Park and engine switch turned to ACC or off, steering wheel will automatically move to facilitate the driver's exit from the vehicle.

- o Tilt (Default) = Automatically tilt up from the driver
- o Telescopic = Automatically move away from the driver
- o Tilt & telescopic = Automatically tilt up and move away from the driver
- o Off = Remain in the current position

Programmable by Guest (continued)

STEERING SWITCH

Left side

Steering switch preferences: Layout*

The steering buttons on the left side can be used for climiate or audio customization.

- o Audio (Default)
- o Climate
- o Custom

Right side

Steering switch preferences: Layout*

The steering buttons on the right side adjust the head up display brightness/position, the display menus and the monitoring system.

- o Display control (Default)
- o Custom

Options

Winter gloves mode

The sensitivity of the steering wheel arrow switched may be increased.

- o On
- o Off (Default)

CLIMATE

Auto seat temperature: **Front left**

Adjust the sensitivity level for climate controlled (A/C, heater) driver seat.

- o +2
- o +1
- o 0 (Default)
- o -1
- o -2

Auto seat temperature: **Front right**

Adjust the sensitivity level for climate controlled (A/C, heater) front passenger seat.

- o +2
- o +1
- o 0 (Default)
- o -1
- o -2

Steering wheel temperature: Operation time*

Adjust the time when the heated steering wheel automatically turns off.

- o +2
- o +1
- o 0 (Default)
- o -1
- o -2

Auto climate settings: A/C mode with AUTO

When Auto AC is selected:

- o On (Default) = It will automatically engage the air conditioner compressor to reach the set temperature
- o Off = It will automatically achieve the set temperature, warm or cool, without engaging the air conditioner compressor**

** The A/C compressor will be engaged when the Auto A/C button is pressed a second time.

Programmable by Guest (continued)

UTILITY

Rear seat reminder

As a reminder not to forget luggage, etc. in the rear seat, a buzzer may sound for 6 seconds after the engine is turned off if a rear door is not opened.

- o On (Default)
- o Off

Stop & Start duration

Select the duration of the Stop & Start system to improve fuel economy and reduce engine idling.

- o Standard (Default) = Minimal reduction to A/C system cooling
- o Extended = Further reduction of A/C system cooling due to longer duration of the Stop & Start system. The vehicle transfers to a lower performance mode in less time than in Standard mode.

Programmable by Dealer

Dealer only

1	**Unlock on Second Key Turn**
	When using the mechanical key to unlock the doors:
	o Turning the key right and holding the position for 2 seconds will not close the windows and moon roof (Default) = Off
	o Turning the key right and holding the position for 2 seconds will close the windows and moon roof = On
2	**Illumination of the Interior Cabin Light when Approaching the Vehicle**
	When approaching the vehicle with the electronic key:
	o The cabin light will illuminate (Default) = On
	o The cabin light will not illuminate = Off
3	**Illumination of the Interior Cabin Light when Unlocking Door**
	When using the electronic or mechanical key to unlock the door:
	o The cabin light will not illuminate = Off
	o The cabin light will illuminate (Default) = On
4	**Interior Light**
	The interior light will illuminate when Power is switched to Off:
	o Off
	o On (Default)
5	**Illumination of the Outer Foot Lights when Approaching the Vehicle**
	When approaching the vehicle with the electronic key:
	o The outer foot lights will not illuminate = Off
	o The outer foot lights will illuminate (Default) = On
6	**Illumination of the Outer Foot Lights when Unlocking Door**
	When unlocking the vehicle with the electronic key:
	o The outer foot lights will not illuminate = Off
	o The outer foot lights will illuminate (Default) = On
7	**Headlight Illumination Linked to Windshield Wiper**
	If wipers are used in daylight with headlight switch in Auto mode, the headlights will turn on automatically:
	o Off
	o On (Default)

8	**Instrument Dimming Sensitivity**
	Level of light at which the instrument panel lights will dim:
	o Very Dark
	o Dark
	o Normal (Default)
	o Light
	o Very Light
9	**Instrument Restore Sensitivity**
	Level of light at which the instrument panel lights will brighten:
	o Very Light
	o Light
	o Normal (Default)
	o Dark
	o Very Dark
10	**Automatic Mirror Fold and Extend**
	Select when mirrors should fold and extend:
	o Fold linked with Power switch
	o Fold linked with door lock (Default)
	o Don't fold = Off
11	**Close Windows and Moon Roof* with Mechanical Key**
	When using the mechanical key to operate windows and moon roof:
	o Turning the key right and holding the position for 2 seconds will not close the windows and moon roof (Default) = Off
	o Turning the key right and holding the position for 2 seconds will close the windows and moon roof = On
12	**Open Windows and Moon Roof* with Mechanical Key**
	When using the mechanical key to operate windows and moon roof:
	o Turning the key left and holding the position for 2 seconds will not open the windows and moon roof (Default) = Off
	o Turning the key left and holding the position for 2 seconds will open the windows and moon roof = On
13	**Open Windows and Moon Roof* with Electronic Key**
	When pressing the unlock button on the electronic key for 3 seconds:
	o The windows and moon roof will not open (Default) = Off
	o All the windows and moon roof will open = On
14	**Power Back Door Switch Operation**
	The back door opener button can be programmed as follows:
	o Press button one time to open back door = No Delay
	o Press and hold the button for 0.8 seconds to open back door (Default) = Short Delay
15	**Back Door Chime**
	The chime that sounds while opening the back door can be programmed as follows:
	o Start buzzer On; in-operation buzzer Off (Default)
	o Start buzzer Off; in-operation buzzer On
16	**Power Back Door Open Assist Operation**
	Pressing the power back door opener button on the rear door engages the power door function, and the door opens.
	o Off
	o On (Default)

17	**Opening Back Door Using Electronic Key**

Press and hold the back door opener button on the electronic key to:
- o Unlock and open only the back door
- o Unlock all doors, and open the back door (Default)

18	**Moon Roof* Switch - Auto Operation**

Pressing the open/close switch will automatically open or close the moon roof in one motion:
- o Off
- o On (Default)

19	**Driver Seat Belt Reminder**

When the vehicle reaches 12 mph:
- o The driver seat belt reminder will not beep = Off
- o The driver seat belt reminder will beep (Default) = On

20	**Front Passenger Seat Belt Reminder**

When the vehicle reaches 12 mph:
- o The passenger seat belt reminder will not beep = Off
- o The passenger seat belt reminder will beep (Default) = On

21	**Rear Right Passenger Seat Belt Reminder**

When the vehicle reaches 12 mph:
- o The passenger seat belt reminder will not beep = Off
- o The passenger seat belt reminder will beep (Default) = On

22	**Rear Left Passenger Seat Belt Reminder**

When the vehicle reaches 12 mph:
- o The passenger seat belt reminder will not beep = Off
- o The passenger seat belt reminder will beep (Default) = On

23	**Rear Center Passenger Seat Belt Reminder**

When the vehicle reaches 12 mph:
- o The passenger seat belt reminder will not beep = Off
- o The passenger seat belt reminder will beep (Default) = On

24	**Lane Change Signal Flashes**

When the turn signal lever is pushed partway to signal a lane change, the signal will flash:
- o Off
- o 3 times (Default)
- o 4 times
- o 5 times
- o 6 times
- o 7 times

25	**Lane Change Flasher Volume**

The turn signal volume can be programmed:
- o Loud
- o Medium (Default)
- o Soft

26	**Open Window Buzzer**

When the lock button on the electronic key is pressed and a window is not fully closed:
- o The buzzer will not sound = Off
- o The buzzer will sound (Default) = On

27	**Open Moon Roof* Buzzer**
	When the lock button on the electronic key is pressed and the moon roof is not fully closed:
	o The buzzer will not sound = Off
	o The buzzer will sound (Default) = On
28	**Suggestion Function**
	Suggestion messages for headlight operation and power window lock displayed on the Multi-Information Display:
	o On (Default)
	o On While Stopped
	o Off
29	**Reverse Beep Alert**
	When the vehicle is shifted into Reverse:
	o The alert will beep continuously = Continuous
	o The alert will beep once (Default) = Once
30	**Panic Mode**
	When pressing the panic button on the electronic key:
	o The alarm will not sound and the vehicle lights will not flash = Off
	o he alarm will sound intermittently and the vehicle lights will flash (Default) = On

Date

Customer Signature

Repair Order Number (Dealer only)

Vehicle Identification Number (Dealer only)