



Customizable features

Your vehicle includes a variety of electronic features that can be personalized to your preferences. section 8-2. Customization, page 177 of the owners manual provides all the information necessary to make the changes you want

Customizing vehicle features

Feature	Customized Setting
Language	<i>Standard</i> American English <input type="checkbox"/> Français <input type="checkbox"/> Espanol
Units	<i>Standard</i> Km (L/100km) <input type="checkbox"/> Miles <input type="checkbox"/> Km (Km/L)
ECO lamp	<i>Standard</i> ON (Self-lighting) <input type="checkbox"/> OFF <input type="checkbox"/> ON (Always)
Drive monitor	<i>Standard</i> Outside <input type="checkbox"/> Fuel consumption <input type="checkbox"/> Cruising range
Lamp brightness	<i>Standard</i> Standard <input type="checkbox"/> Bright
SPORT lamp	<i>Standard</i> ON <input type="checkbox"/> OFF
Default settings	<i>Standard</i> OFF <input type="checkbox"/> ON
Speed Sensitive Auto Lock	When the vehicle reaches 20 km, <i>Standard</i> The doors will not lock. = Off <input type="checkbox"/> All the doors will automatically lock. = On
Shift-Linked Auto Lock	When the vehicle is taken out of park and placed into another range: <i>Standard</i> The doors automatically lock. = On <input type="checkbox"/> The doors, if unlocked, will not automatically lock. = Off
Shift-Linked Auto Unlock	When the engine is running and the vehicle is placed into park: <i>Standard</i> All the doors will automatically unlock. = On <input type="checkbox"/> All of the doors will remain locked. = Off
Driver Door-Linked Unlock	When the vehicle is turned off and the driver door is opened within 10 seconds: <i>Standard</i> All of the remaining doors will remain locked. = Off <input type="checkbox"/> All of the remaining doors will automatically unlock. = On
Unlock on Second Key Turn	When using the mechanical key to unlock the doors: <i>Standard</i> Turning the key one time unlocks the driver door, and two times unlocks all doors. = On <input type="checkbox"/> Turning the key one time will unlock all doors. = Off
Remote 2-press unlock	When using the electronic key to unlock the doors: <i>Standard</i> Pressing the unlock button one time unlocks the driver door, and two times unlocks all doors. = On <input type="checkbox"/> Pressing the unlock button one time will unlock all doors. = Off
Select Doors to Unlock	When pressing the unlock button one time on the electronic key: <i>Standard</i> Only driver door unlocks (Option <i>remote 2-press Unlock</i> must be On). = Driver <input checked="" type="checkbox"/> All doors will unlock (Option <i>remote 2-Press Unlock</i> must be Off). = All
Access System with Electronic Key	When unlocking the doors: <i>Standard</i> Use Smart Access (touch door handle) or remote buttons. = On <input type="checkbox"/> Deactivates SmartAccess, only accessible using elec. key unlock button. = Off
Auto Relock Time Adjust	When the unlock button on the electronic key is pressed and the doors are not opened: <i>Standard</i> The doors will automatically re-lock in 60 seconds. <input type="checkbox"/> The doors will automatically re-lock in 120 seconds. <input type="checkbox"/> The doors will automatically re-lock in 30 seconds.

Feature	Customized Setting																
Open door reminder	<p>When the lock button on the electronic key is pressed and a door is opened</p> <p><i>Standard</i> a buzzer will sound - ON <input type="checkbox"/> a buzzer will sound - OFF</p>																
Lock/Unlock Answer Back	<p>Using the electronic key, the following functions can be programmed:</p> <p><i>Standard</i> Press the lock/unlock button and the system will beep. =ON <input type="checkbox"/> Press the lock/unlock button and the system will not beep. =Off</p>																
Lock Feedback Volume	<p>When the lock button is pressed on the electronic key, the system volume can be programmed as follows:</p> <table style="width: 100%; text-align: center;"> <tr> <td>off</td> <td>volume</td> <td>volume</td> <td>volume</td> <td>volume</td> <td>volume</td> <td>volume</td> <td>loudest</td> </tr> <tr> <td></td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>(standard)</td> </tr> </table>	off	volume	volume	volume	volume	volume	volume	loudest		1	2	3	4	5	6	(standard)
off	volume	volume	volume	volume	volume	volume	loudest										
	1	2	3	4	5	6	(standard)										
Number of consecutive door lock operations	<p><i>Standard</i> 2 times <input type="checkbox"/> As many as desired</p>																
Wireless remote control Trunk unlock	<p>When unlocking trunk with remote key</p> <p><i>Standard</i> Press and hold (short) <input type="checkbox"/> One short press <input type="checkbox"/> Push twice <input type="checkbox"/> press and hold (long) <input type="checkbox"/> OFF</p>																
Front seats Driver's seat Easy Exit	<p>Driver's seat movement when exiting</p> <p><i>Standard</i> ON <input type="checkbox"/> OFF <input type="checkbox"/> Partial</p>																
Front seats Memory of driver's seat position	<p>Selecting the door linking driving position memory with door unlock operation</p> <p><i>Standard</i> Driver's door only <input type="checkbox"/> All doors</p>																
Auto A/C Mode	<p>When Auto A/C is selected:</p> <p><i>Standard</i> It will automatically engage the air conditioner compressor to reach the set temperature. = On <input type="checkbox"/> It will automatically achieve a set temperature, warm or cool, without engaging the air conditioner compressor. = Off <i>* Note: The AC compressor will be engaged when the auto AC button is pressed a second time.</i></p>																
Efficient Ventilation Mode	<p>When the front defogger is activated:</p> <p><i>Standard</i> It will automatically engage the air conditioner compressor to blow air onto the windshield. = On <input type="checkbox"/> It will automatically blow air onto the windshield without engaging the air conditioner compressor. = Off</p>																
Light Sensor Sensitivity	<p>When driving the vehicle, the front headlights can be programmed to turn ON under darker or lighter ambient light conditions. (<i>Headlight switch must be in "AUTO" mode</i>) :</p> <table style="width: 100%; text-align: center;"> <tr> <td>very</td> <td>dark</td> <td>normal</td> <td>light</td> <td>very</td> </tr> <tr> <td>dark</td> <td></td> <td>(standard)</td> <td></td> <td>light</td> </tr> </table>	very	dark	normal	light	very	dark		(standard)		light						
very	dark	normal	light	very													
dark		(standard)		light													
Headlight Off Time Adjust	<p>After turning off the ignition and all the doors are closed, if the headlights are ON or in the AUTO position:</p> <p><input type="checkbox"/> The headlights will turn off immediately, when the vehicle is turned off and the driver door is opened.</p> <p><i>Standard</i> The headlights will turn off in 30 seconds <input type="checkbox"/> The headlights will turn off in 60 seconds <input type="checkbox"/> The headlights will turn off in 90 seconds</p>																
Daytime running lights	<p>Illumination of daytime running lights:</p> <p><i>Standard</i> On <input type="checkbox"/> Off</p>																
Interior Light Off Adjustment	<p>After closing the door, the interior lights can be adjusted to stay on for the following:</p> <p><i>Standard</i> 15 seconds <input type="checkbox"/> 7.5 seconds <input type="checkbox"/> 30 seconds</p>																
Exterior Lights Off Time	<p>After closing the door, the exterior lights can be adjusted to stay on for the following:</p> <p><i>Standard</i> 15 seconds <input type="checkbox"/> 7.5 seconds <input type="checkbox"/> 30 seconds <input type="checkbox"/> 0 seconds</p>																

Feature	Customized Setting
Instrument Dim Sensitivity	<p>Level of light required to dim the instrument panel lights:</p> <p>very dark normal light very dark (standard) light</p>
Instrument Rest Sensitivity	<p>Level of light required to brighten the instrument panel lights:</p> <p>very light normal dark very light (standard) dark</p>
Flashing of Signal Lights	<p>Using the electronic key, the following functions can be programmed:</p> <p><i>Standard</i> Press the lock button and the lights will flash once. <input type="checkbox"/> Press the unlock button and the lights will flash twice. = On <input type="checkbox"/> Press the lock or unlock button and the lights will not flash. = Off</p>
Open Windows with Electronic Key	<p>When pressing the unlock button on the electronic key for 3 seconds:</p> <p><i>Standard</i> The windows will not roll down. = Off <input type="checkbox"/> All the windows will roll down. = On</p>
Open windows warning*	<p>When pressing the unlock button on the electronic key for 3 seconds to roll down the windows:</p> <p><i>Standard</i> The buzzer will sound. <input type="checkbox"/> The buzzer will not sound. *Option above must be on. (Open window with electronic key)</p>
Open Windows using key	<p>When using the mechanical key to operate the windows:</p> <p><i>Standard</i> Turning the key right and holding the position for 2 seconds will not open the windows <input type="checkbox"/> Turning the key right and holding the position for 2 seconds will open the windows</p>
Closing windows using key	<p>When using the mechanical key to operate the windows:</p> <p><i>Standard</i> Turning the key left and holding the position for 2 seconds will not close the windows <input type="checkbox"/> Turning the key left and holding the position for 2 seconds will close the windows</p>
Automatic Recirculation of air when using A/C	<p>When the air conditioner is On or in AUTO, the vehicle can be programmed:</p> <p><i>Standard</i> To automatically switch between the recirculation mode and fresh air mode as necessary to meet the temperature requirement set = Automatic <input type="checkbox"/> When the climate control is turned on, the user must manually select the desired mode, recirculation or fresh air mode = Manual</p>
Automatic air conditioning system Smog Sensor	<p>Smog Sensor Sensitivity - Exhaust gas sensor sensitivity</p> <p><i>Standard</i> On <input type="checkbox"/> :3 to 3</p>
Interior light	<p>The interior light will illuminate when POWER is switched to OFF:</p> <p><i>Standard</i> On <input type="checkbox"/> Off</p>
Illumination of the interior cabin light when unlocking door	<p>When using the electronic key or mechanical key to unlock the door, the interior cabin light can be programmed for the following:</p> <p><i>Standard</i> The cabin light will illuminate. <input type="checkbox"/> The cabin light will not illuminate.</p>
Illumination of the interior cabin light when approaching the vehicle	<p>When approaching the vehicle with the electronic key, the interior cabin light can be programmed for the following:</p> <p><i>Standard</i> The cabin light will illuminate. <input type="checkbox"/> The cabin light will not illuminate.</p>
Foot lights	<p>When using the electronic key to unlock the doors:</p> <p><i>Standard</i> The outer foot lights will illuminate. <input type="checkbox"/> The outer foot lights will not illuminate.</p>
Panic mode	<p>When pressing the panic button on the electronic key:</p> <p><i>Standard</i> The alarm will sound intermittently and the vehicle lights will flash. <input type="checkbox"/> The alarm will not sound and the vehicle lights will not flash.</p>
Door lock buzzer	<p>When the lock button on the electronic key is pressed and a door is not fully closed:</p> <p><i>Standard</i> The buzzer will sound. <input type="checkbox"/> The buzzer will not sound.</p>
Driver seat belt reminder	<p>When the vehicle reaches 20 km:</p> <p><i>Standard</i> The driver seat belt reminder will beep. <input type="checkbox"/> The driver seat belt reminder will not beep.</p>

Feature	Customized Setting
---------	--------------------

Passenger seat belt reminder	<p>When the vehicle reaches 20 km:</p> <p><i>Standard</i> <input checked="" type="checkbox"/> The passenger seat belt reminder will beep.</p> <p><input type="checkbox"/> The passenger seat belt reminder will not beep.</p>
------------------------------	---

Reverse Beep Alert	<p>When the vehicle is put in reverse, the interior reverse beep alert can be set to:</p> <p><i>Standard</i> <input checked="" type="checkbox"/> Beep continuously</p> <p><input type="checkbox"/> Beep once</p>
--------------------	--

Rear Sunshade	<p>Reverse operation the rear Sunshade will go down for clear view</p> <p><i>Standard</i> <input checked="" type="checkbox"/> On at 0.7 second</p> <p><input type="checkbox"/> Off</p> <p><input type="checkbox"/> On at 0.0 second</p> <p><input type="checkbox"/> On at 0.9 second</p> <p><input type="checkbox"/> On at 1.2 seconds</p>
---------------	--

Turn Signal Lever, 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 (After flashing the turn signal lights when turning left or right while this function is off and the turn signal lever is moved to the first position in direction of the flashing light, the turn signal lights can be selected to be flashing or off.)

<i>Standard</i> <input checked="" type="checkbox"/>	Flashing 3 times
<input type="checkbox"/>	Flashing 5 times
<input type="checkbox"/>	Flashing 7 times
<input type="checkbox"/>	OFF: (the turn signal lights keep flashing if the turn signal lever is moved to the first position in direction of flashing light (the turn signal lights will be off if the turn signal lever is moved to the first position in direction of flashing light.

Intuitive parking assist Distance (Front)	<p>Detection distance of the front center sensor</p> <p><i>Standard</i> <input checked="" type="checkbox"/> Far</p> <p><input type="checkbox"/> Near</p>
---	--

Intuitive parking assist Distance (Rear)	<p>Detection distance of the rear center sensor</p> <p><i>Standard</i> <input checked="" type="checkbox"/> Far</p> <p><input type="checkbox"/> Near</p>
--	---

Intuitive parking assist Alert Volume	<p>Alert volume can be adjusted</p> <p><i>Standard</i> <input checked="" type="checkbox"/> 3 times</p> <p><input type="checkbox"/> 1 to 5</p>
---------------------------------------	---

Intuitive parking assist Display	<p>When intuitive parking assist is operating</p> <p><i>Standard</i> <input checked="" type="checkbox"/> All sensors displayed</p> <p><input type="checkbox"/> Display Off</p>
----------------------------------	--

Guest Name _____ Date _____

_____ Vehicle Identification Number (VIN) _____