■CUSTOMIZED BODY ELECTRONIC FUNCTION

1. General

Techstream can be used to customize the system settings.

2. Customized Table for Lighting System

Techstream Display Content	Contents	Default Setting	Available Setting
Lighting Time	Changes the lighting time after closing the door. (It will quickly fade out in the event the power source is turned IG-ON.)	15 sec.	7.5 sec./ 15 sec./ 30 sec.
Light Dome Lamp When Unlocking With Door Key	Lights up the interior lights, etc. when the door is unlocked with a transmitter, key cylinder or door lock control switch.	ON	ON/OFF
Light he I/L when ACC OFF	Lights up the interior lights when the power source is operated from “ACC” to “OFF”.	ON	ON/OFF
Light auto OFF delay	Keeps the headlights illuminated for a certain period of time after closing all the doors when the power source has been turned OFF (was in the ON mode), the light control switch is in the HEAD or AUTO position and the headlights were ON.	30 sec.	OFF/ 30 sec./ 60 sec./ 90 sec.
SENSITIVITY (Turn ON luminous intensity)	To adjust the sensitivity of the lighting illumination.	NORMAL	LIGHT 2/ LIGHT 1/ NORMAL/ DARK 1/ DARK 2
Display extinction luminous intensity	Used to changes the brightness required to dim the lights such as the indicator light of the combination meter assembly, A/C indicator lights, clock.	NORMAL	LIGHT 2/ LIGHT 1/ NORMAL/ DARK 1/ DARK 2
Display extinction release luminous intensity	Used to change the brightness required to cancel the dimming of the lights such as the indicator light of the combination meter assembly, A/C indicator lights, clock.	NORMAL	LIGHT 2/ LIGHT 1/ NORMAL/ DARK 1/ DARK 2
M/F/L Aprchd	Function to switch on foot light when the owner approaches the vehicle.	ON	ON/OFF
M/F/L Unlock	Function of lighting foot light attached to outside rear view mirrors when vehicle is unlooked with door control transmitter, key or by hand.	ON	ON/OFF
Mirr-Foot-Lgt w/Master SW	Function of lighting foot light attached to outside rear view mirrors when vehicle is unlooked with power door lock switch in the vehicle.	ON	ON/OFF
M F/L Time	Changes the time the foot lights stay on.	15 sec.	7.5 sec./ 15 sec./ 30 sec./ OFF

3. Customized Table for Combination Meter Assembly

Techstream Display Content	Contents	Default Setting	Available Setting
Key Remind Volume	Changes the volume of the key reminder buzzer.	LARGE	LARGE/ MEDIUM/ SMALL
Key Remind Sound	Changes the frequency of the key reminder buzzer.	SLOW	NORMAL/ FAST/ SLOW
Units By Region	Function to change the unit of the display.	MI/G	Km/L/ MI/G
Driver Side Seatbelt Warning Buzzer	Function to change the seatbelt reminder buzzer.	ON	ON/OFF
Front Passenger Side Seatbelt Warning Buzzer	Function to change the seatbelt reminder buzzer.	ON	ON/OFF
Language	Function to change the language of the multi-information display.	English	English/ French
ECO Drive Indicator	Function to change the variable economy zone display.	ON	ON/OFF

4. Customized Table for Automatic Air Conditioning System

Techstream Display Content	Contents	Default Setting	Available Setting
Air Inlet Mode	When the A/C is turned ON and it is desired to make the compartment cool down quickly, this is the function to set the mode automatically to RECIRCULATE mode.	AUTO	MANUAL/ AUTO
Compressor Mode	Turns the A/C ON automatically by pressing the AUTO button when the blower is ON and the A/C is OFF.	AUTO	MANUAL/ AUTO
Compressor/Air Inlet DEF operation	Turns the A/C ON automatically linking with the FRONT DEF button when the A/C is OFF.	LINK	NORMAL/ LINK
Evaporator Control	Function to set the evaporator control to the AUTOMATIC position (AUTO) to save power or to the coldest position (MANUAL) to dehumidify the air and to prevent the windows fogging up.	AUTO	MANUAL/ AUTO
Foot/DEF Auto Mode	Turns the air flow to FOOT/DEF ON automatically when AUTO MODE is ON.	ON	ON/OFF
Foot/DEF Automatic Blower Increase Function	Function to increase the blower level automatically when the defroster is ON.	ON	ON/OFF

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Techstream Display Content	Contents	Default Setting	Available Setting
Set Temperature Shift	Shifts the climate control output air temperature compared to the displayed temperature.	NORMAL	+2 °C/ +1 °C/ NORMAL/ -1 °C/ -2 °C
Ambient Temperature Shift	To shift the ambient temperature that is detected against the displayed ambient temperature.	NORMAL	+3 °C/+2 °C /+1 °C /NORMAL /-1 °C/-2 °C /-3 °C

5. Customized Table for Door Lock Control System

Techstream Display Content	Contents	Default Setting	Available Setting
Unlock w/2 Times D Key Operation	Unlocks only the driver's door by operating the key once and unlocks all the doors when the key is operated twice. In the OFF setting, operating the key "UNLOCK" once makes all the doors unlock.	ON	ON/OFF
Auto Lock	Locks the doors when the vehicle reaches a certain speed.	OFF	ON/OFF
Auto Lock/Shift Not P	Locks the doors when the shift lever is moved from P position to the position other than P.	ON	ON/OFF
Auto Unlock/Shift P	Unlocks the doors when the shift lever is moved from the position other than P position to the P position.	ON	ON/OFF
All Unlock w/ D Door Open-Close	Unlocks all the other doors when the driver's door is opened within 10 seconds after turning the power source to OFF from IG-ON.	OFF	ON/OFF

6. Customized Table for Smart Key System

Techstream Display Content	Contents	Default Setting	Available Setting
Wireless door lock control function	Turns the wireless door lock function on or off.	ON	ON/OFF
Hazard answer back of the wireless	Lights up the all turn signal lights once when the transmitter lock button is pressed, and twice when the unlock button is pressed.	ON	ON/OFF
Wireless buzzer response	Turns the wireless door lock buzzer response function on or off.	ON	ON/OFF
Open door warning	Makes the wireless door lock buzzer sound for 10 seconds if the door is open when locking with the wireless door lock function.	ON	ON/OFF

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Techstream Display Content	Contents	Default Setting	Available Setting
2 times operation wireless unlock	Unlocks the driver's door when the unlock button of the transmitter is pressed once and unlocks all the doors when it is pressed twice. In the OFF setting, pressing one time makes all the doors unlock.	ON	ON/OFF
Auto Lock Time	To change the time until re-locking after unlocking with the wireless door lock function.	60 sec.	30 sec./ 60 sec.
Panic Function	Operates the theft deterrent system horn and lights when the lock button of the transmitter is pressed for 2.5 seconds. If there is a separate panic button, the panic button will be used instead of the lock button.	ON	ON/OFF
Wireless Auto Lock	Function of auto-locking the doors after 30/60 seconds after opening them by unlock button on the transmitter.	ON	ON/OFF
Ignition Available Area	Setting an actuation area of smart key system.	ALL	ALL/ FRONT
Park Wait Time	Sets a wait time to permit opening a door after it has been locked.	2.5 sec.	0.5 sec./ 1.5 sec./ 2.5 sec./ 5.0 sec.
Back Door Opening Operation	Function to open the back door when the key is actuation area.	Long	Long/ Twice/ OFF
Panic Alarm Function	Operates the theft deterrent system horn and lights when the lock button of the key is pressed for 2.5 seconds. If there is a separate panic button, the panic button will be used instead of the lock button.	ON	ON/OFF
Passenger Take Key	Function to warn that a key is taken out by fellow passengers (It means that the key is taken out from except the driver's door), when power source is not OFF.	ON	ON/OFF
Key Low Battery Warning	Function to set a warning function for the time when a key battery becomes weak.	ON	ON/OFF
Key Out Range Warning	Function to set a warning function for trying to start the engine before key is still out of its Range.	ON	ON/OFF

7. Customized Table for Theft Deterrent System

Techstream Display Content	Contents	Default Setting	Available Setting
Warning by vehicle's horn	Function to make the warning by the horn and security horn available.	ON	ON/OFF
Passive mode (Security system)	PASSIVE MODE is the function used to set the theft deterrent system automatically 30 seconds after closing the driver's door when the door was opened after removing the key from the key cylinder.	OFF	ON/OFF
Entry Delay	To change the entry delay time (period before starting the warning) for the passive mode.	14 sec.	0 sec./ 14 sec./ 30 sec.