■CUSTOMIZED BODY ELECTRONICS SYSTEM

An intelligent tester II can be used to customize the system settings.

System	Intelligent Tester II Display Content	Contents	Default Setting	Available Setting
Wireless Door Lock	Trunk Lid Operation	To change the operation method of opening the trunk by the transmitter.	0.8s PR	1 TIME/ 2 TIMES/ 0.8s PR/ OFF
	Wireless Control	Function to turn ON/OFF of the wireless door lock.	ON	ON/OFF
	Hazard Answer Back	Function to turn ON/OFF of the hazard answer back of the wireless door lock.	ON	ON/OFF
	Wireless Buzzer Resp*1	Function to turn ON/OFF of the wireless buzzer response function.	ON/ OFF*2	ON/OFF
	Open Door Warn*2	Function to make the buzzer sound for 10 seconds if the door is open when locking with the wireless door lock.	ON/ OFF	ON/OFF
	Auto Lock Time	Function to change the time until re-locking after unlocking with the wireless door lock.	30 sec	30 sec/ 60 sec
	Unlock 2 Operation*3	Function to unlock the driver's door by pressing the unlock button of the transmitter once and to unlock all the doors by pressing it twice. In the OFF setting, pressing one time makes all the doors unlocked.	OFF	ON/ OFF
	Panic Function*1	Function to operate the theft deterrent system by keeping pressing the lock button of the transmitter for 1.5 seconds. If there is the panic button, press the panic button instead of the lock button.	ON	ON/OFF
Door Lock	Unlock Key Twice*3	Function to unlock only the driver's door by doing the key operation once and to unlock all the doors by doing it twice. In the OFF setting, operating the key "UNLOCK" once makes all the doors unlocked.	OFF	ON/ OFF

(Continued)

System	Intelligent Tester II Display Content	Contents	Default Setting	Available Setting
Power Window	Door Key P/W Up*4	Function to make all the door windows up manually by holding the driver's side door key to the lock side for 1.5 seconds when power source/ignition switch is OFF.	ON	ON/OFF
	Door Key P/W Down*4	Function to make all the door windows down manually by holding the driver's side door key to the unlock side for 1.5 seconds when power source/ignition switch is OFF.	ON	ON/OFF
	P/W Up W/Transmit*4	Function to make all the door windows up manually by pressing on the transmitter lock button for 2.5 seconds when power source/ignition switch is OFF.	ON	ON/OFF
	P/W Down W/Transmit*4	Function to make all the door windows down manually by pressing on the transmitter unlock button for 2.5 seconds when ignition switch is OFF.	ON	ON/OFF
	Up/Smart*5	Function to make all door the door windows up manually by pressing on the smart lock button for 2.5 seconds when ignition switch is OFF.	ON	ON/OFF
Illuminated Entry	Illumination System*1,4	Function to light up the step light, center console light and door inside handle light when one of the following occurs; power source/ignition switch turn ON, door unlocked or door open.	ON	ON/OFF
	Light Control*1,4	Function to light up the step light and the door inside handle light when the power source/ignition switch is ON and the shift position is not P.	ON	ON/OFF
	Lighting Time	Function to change the lighting time after closing the door. (It will quickly fade out in the event the power source/ignition switch is turned ON.)	15 sec	7.5 sec/ 15 sec/ 30 sec
	I/L when ACC OFF	Function to light up the interior lights when power source/ignition switch is turned from "ACC" to "OFF".	ON	ON/OFF
	I/L ON W/Door Key Unlock	Function to light up the interior lights when unlocking with the door key cylinder.	ON	ON/OFF
Warning	Key Low Battery Warning*6	Setting a warning function for the first time when a key battery becomes weak.	ON	ON/OFF
	Seat Belt Warning*3	Function to change the seat-belt warning buzzer.	D/P OFF*4 D/P ON*7 D ON*8	D/P ON/ D ON/ P ON/ D/P OFF D/OFF ON*8

(Continued)

BE

System	Intelligent Tester II Display Content	Contents	Default Setting	Available Setting
Light Control	Sensitivity*9	To adjust the sensitivity of the lighting illumination.	NORMAL	LIGHT 2/ LIGHT 1/ NORMAL/ DARK 1/ DARK 2
	Response Time*9	To change the delay timing of lighting the taillight when going into the tunnel in case that the light control switch is at AUTO position.	0.15 sec	1.0 sec/ 0.15 sec
	Disp EX ON Sen*9	To change the brightness of lowering the lights such as the indicator light of the combination meter, A/C indicator light, clock.	NORMAL	LIGHT 2/ LIGHT 1/ NORMAL/ DARK 1/ DARK 2
	Disp EX OFF Sen*9	To change the brightness of canceling the lowering the lights such as the indicator light of the combination meter, A/C indicator light, clock.	NORMAL	LIGHT 2/ LIGHT 1/ NORMAL/ DARK 1/ DARK 2
Slide Roof*4,10	Door Key Related Open	Function to open the sliding roof manually linking with the power window if holding the driver side door key for 1.5 seconds or more to the unlock side when the ignition switch is OFF.	ON	ON/OFF
	Door Key Related Close	Function to close the sliding roof manually linking with the power window if holding the driver side door key for 1.5 seconds or more to the lock side when the ignition switch is OFF.	ON	ON/OFF
	Wireless Key Related Open	Function to open the sliding roof manually linking with the power window if pressing on the transmitter unlock button for 2.5 seconds or more when the ignition switch is OFF.	ON	ON/OFF
	Wireless Key Related Close	Function to close the sliding roof manually linking with the power window if pressing on the transmitter lock button for 2.5 seconds or more when the ignition switch is OFF.	ON	ON/OFF
	Door Key Related Operation	Function to select the opening direction of the manual opening of the sliding roof linking with the power window if holding the driver side door key for 1.5 seconds or more to the unlock side when the ignition switch is OFF.	SLIDE	TILT/ SLIDE
	Wireless Key Related Operation	Function to select the opening direction of the manual opening of the sliding roof linking with the power window if pressing on the transmitter unlock button for 2.5 seconds or more when the ignition switch is OFF.	SLIDE	TILT/ SLIDE

(Continued)

System	Intelligent Tester II Display Content	Contents	Default Setting	Available Setting
A/C	Set Temperature Shift	To control with the shifted temperature against the display temperature.	NORMAL	+2°C/+1°C/ NORMAL/ –1°C/ –2°C
	Air Inlet Mode	In case of turning the A/C ON when you desire to make the compartment cool down quickly, this is the function to change the mode automatically to RECIRCULATED mode.	AUTO	MANUAL/ AUTO
	Compressor Mode	Function to turn 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	Function to turn the A/C ON automatically linking with the FRONT DEF button when A/C 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	Function to turn the air flow from FOOT/DEF ON automatically when AUTO MODE is ON.	ON	OFF/ON
	Foot/DEF Automatic Blow Up Function	Function to switch the blower level automatically when the defroster is ON.	ON	OFF/ON
Smart Entry & Start*7	Select IG ON Available Area	Function to choose the available area for the key to start E/G and cancel the Steering Lock.	ALL	FRONT/ ALL
	Park Wait Time	Setting a wait time to permit opening a door after it being locked.	3.0 sec	1.0 sec/ 2.0 sec/ 3.0 sec/ 5.5 sec
	Trunk Open Mode	Function to permit opening a trunk with the key.	ON	ON/OFF

*1: Except Chinese models
*2: Only for Chinese models without the smart entry and start system
*3: Only for Australian and G.C.C. Countries models
*4: Except Australian and G.C.C. Countries
*5: For models with the smart entry and start system for destinations other than Australia and G.C.C. Countries
*6: Only for models with the smart entry and start system
*7: Only for G.C.C. Countries models
*8: Only for Australian models
*9: Except G.C.C. Countries
*10: Only for models with the sliding roof system