

■ CUSTOMIZED BODY ELECTRONICS SYSTEM

1. General

The customized body electronics system enables the control function settings of the ECUs to be changed through the use of a hand-held tester.

However, this system can change the settings of only the ECUs that belong to the bus in which communication is centered on the body ECU.

2. Operation

The specifications of the systems and functions that can be changed by operating a hand-held tester.

System	Hand-Held Tester Display Content	Contents	Default	Selection
Wireless Door Lock Remote Control System	OPEN DOOR WARN (Open door warning)	Function to make the buzzer sound for 10 seconds if the door is open when locking with the wireless door lock function.	ON	ON/OFF
	WIRELESS OPER (Wireless door lock control function)	ON / OFF of the wireless door lock function.	ON	ON/OFF
	ALARM FUNCTION (Panic function)	Function to operate the theft deterrent system by keeping pressing the panic button of the transmitter for 0.8 seconds.	ON	ON/OFF
	UNLOCK/2 OPER (2 times operation wireless unlock)	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.	ON	ON/OFF
	AUTO LOCK DELAY (Auto lock time)	To change the time until re-locking after unlocking with the wireless door lock function.	30 sec.	30 sec. / 60 sec.
	HAZARD ANS BACK (Hazard answer back of the wireless)	Function to light up the all turn signal light once when pressing the transmitter lock button and twice when pressing the unlock button.	ON	ON/OFF
	WIRLS BUZZ RESP (Wireless buzzer response)	ON/OFF of the wireless buzzer response function.	ON	ON/OFF
Door Lock Control System	UNLK/KEY TWICE (Unlock w/2 times D key operation)	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.	ON	ON/OFF
Security*	PASSIVE MODE (Passive mode (Security system))	PASSIVE MODE is the function to set the theft deterrent system 30 seconds later after having the driver's door closed from opening condition by removing the key from the ignition key cylinder.	OFF	ON/OFF
	WARN BY GLS SEN (Warning by glass broken sensor)	Function to turn ON/OFF of the glass break sensor. This function is only effective for the vehicle with glass break sensor.	OFF	ON/OFF
	ENTRY DELAY (Entry Delay)	To change the entry delay time(period before starting the warning) by the passive mode.	14s	0s/14s/ 30s
	WARN BY HORN (Warning by horn)	Function to make the warning by the horn and theft deterrent horn available.	ON	ON/OFF

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