CLIMATE CONTROL/AIR CONDITIONER

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
SET TEMP SHIFT (Set Temperature Shift)	NORMAL	To control with the shifted temperature against the display temperature	+2 C / +1 C / NORMAL / -1 C / -2 C
AIR INLET MODE (Air Inlet Mode)	AUTO	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 RECIRCULATION mode	MANUAL / AUTO
COMPRESSOR MODE (Compressor Mode)	AUTO	Function to turn the A/C ON automatically by pressing the AUTO button when the blower is ON and the A/C is OFF	MANUAL / AUTO
COMPRS / DEF OPER (Compressor / Air Inlet DEF Operation)	LINK	Function to turn the A/C ON automatically linked with the FRONT DEF button when A/C OFF	NORMAL / LINK
EVAP CTRL (Evaporator Control)	AUTO	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 from fogging up	MANUAL / AUTO
GAS SENS SHIFT* (Emission Gas Sensor Shift)	NORMAL	Function to change the sensitivity of the exhaust gas sensor	MU MORE / MORE / LI MORE / NORMAL / LI LESS / LESS / MU LESS
BUTTON PRS BUZ (Button press buzzer)	ON	Function to sound a buzzer when button is pressed	OFF / ON
FOOT / DEF MODE (Foot / DEF auto mode)	ON	Function to turn the airflow from FOOT / DEF ON automatically when AUTO MODE is ON	OFF / ON
AUTO BLOW UP (Foot / DEF automatic blower up function)	ON	Function to change the blower level automatically when the defroster is ON	OFF / ON
AMBIENT TMP SFT (Ambient Temperature Shift)	NORMAL	Function to control the shifted ambient temperature in relation to the displayed ambient temperature	+3 C / +2 C / +1 C / NORMAL / -1 C / -2 C / -3 C
FOOT AIR LEAK (Foot air leak)	ON	Function to cut off the airstream felt underfoot while the vehicle is moving	OFF / ON

^{*:} For 2GR-FSE

DOOR LOCK - SEE P. 20 & 21 IN US OWNER'S MANUAL FOR DETAILS

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
UNLOCK/PARK (Unlock w/ engine switch on (IG), shift P, speed 0 km/h (0 mph))	A/T: ON M/T: OFF (Cannot be changed)	Function that unlocks doors when the shift lever is moved to the P position from any other position while the engine switch is on (IG)	ON/OFF
ALL UNLK/OPN-CL (All unlock w/ D door open-close)	A/T : OFF M/T/ : ON	Function that unlocks all other doors when opening driver side door within 10 seconds after turning the engine switch off from on (IG)	ON/OFF
UNLK/KEY TWICE (Unlock w/ 2 times D key operation)	ON	Function that unlocks only the driver side door when the driver side door key cylinder is turned to unlock once and unlocks all the doors when it is turned to unlock twice In the OFF setting, turning it once unlocks all doors	ON/OFF
AUTO LOCK	A/T : OFF M/T : ON	Function that locks doors when vehicle speed reaches 20 km/h (13 mph)	ON/OFF
AUTO LOCK/SHIFT (Auto lock/shift not P)	A/T: ON M/T: OFF (Cannot be changed)	Function that locks doors when the shift lever is moved from the P position to any other position	ON/OFF

Wireless Door Lock Control System – Some of the following items can be customized without using intelligent tester, see owner's manual page 400.

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
OPEN DOOR WARN (Open door warning)	ON	If a door is not completely closed and LOCK is pressed, this function sounds a buzzer for 10 seconds.	ON / OFF
WIRELESS OPER (Wireless door lock control function)	ON	This function turns the wireless door lock function on or off.	ON / OFF
ALARM FUNCTION (Panic function)	ON	This function operates the theft deterrent system when PANIC is pressed and held for 0.8 seconds.	ON / OFF
UNLOCK/2 OPER (Wireless unlock operated twice)	ON	This function unlocks the driver side door when UNLOCK is pressed once, and unlocks all doors when pressed twice. If set to OFF, pressing UNLOCK once unlocks all doors.	ON/OFF
TRUNK LID OPER (Wireless luggage compartment door open function setting)	0.8 s PR	This function changes operation method of transmitter to open luggage compartment door. 1 TIME: Push 1 time 2 TIMES: Push 2 times (within 3 seconds) 0.8 s PR: Push longer than 0.8 seconds OFF: Does not operate	1 TIME / 2 TIMES / 0.8 s PR / OFF

AUTO LOCK DELAY (Auto lock time)	30 s	This function controls the amount of time from unlocking doors to automatic re-locking.	30 s / 60 s
HAZARD ANS BACK (Hazard answer-back for wireless door lock operation)	ON	When LOCK is pressed, all hazard warning lights flash once. When UNLOCK is pressed, all hazard warning lights flash twice.	ON / OFF
WIRLS BUZZ RESP (Buzzer answer-back of Wireless)	ON	This function makes the wireless door lock buzzer sound for answer-back when LOCK/UNLOCK is pressed.	ON / OFF

ILLUMINATED ENTRY:

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
SHIFT LIGHT CTL	AVAIL	Lights up the shift illumination when the engine switch is turned on (ACC or IG).	NOT AVAIL / AVAIL
LIGHTING TIME	15s	Changes the lighting time of the seat illumination.	7.5 s / 15 s / 30 s
ILLUMI SYSTEM	ON	Lights up the footwell lights when one of the following occurs: the engine switch is turned on (IG), or any door is unlocked or opened.	ON / OFF
LIGHT CONTROL	ON	Dims (ON setting) or turns off (OFF setting) the footwell lights under the following conditions: A/T models: engine switch on (IG), shift lever not in P, and all doors closed. M/T models: engine switch on (IG), parking lever released, and all doors closed, or engine switch on (IG), vehicle speed above 5 km/h (3 mph), and all doors closed.	ON / OFF
I/L ON/UNLOCK	ON	Lights up the seat illumination when the doors are unlocked with the transmitter.	ON / OFF
I/L ON/ACC OFF	ON	Lights up the seat illumination when the engine switch is turned off.	ON / OFF
EX LIGHT TIME	15 s	Changes the lighting time of the door mirror foot lights.	15 s / 7.5 s /30 s
EX FOOT LIGHT	AVAIL	Lights up the door mirror foot lights when either of the following occurs: the doors are unlocked with the transmitter, or the key enters any actuation area around the doors.	NOT AVL / AVAIL

LIGHT CONTROL:

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
LIGHT OFF DELAY	30s	Keeps the headlights on for a certain period of time after turning the engine switch off and closing all the doors with the headlights on.	OFF / 30 s / 60 s / 90 s
SENSITIVITY	NORMAL	Adjusts the sensitivity of the automatic light control system. *1	LIGHT 2 / LIGHT 1 / NORMAL / DARK 1 / DARK 2
DISP EX ON SEN	NORMAL	Changes the ambient brightness level to dim the lights such as the indicator lights of the combination meter, A/C indicator light, and clock. *1	LIGHT 2 / LIGHT 1 / NORMAL / DARK 1 / DARK 2
DISP EX OFF SEN	NORMAL	Changes the ambient brightness level to brighten the dimmed lights such as the indicator lights of the combination meter, A/C indicator light, and clock. *1	LIGHT 2 / LIGHT 1 / NORMAL / DARK 1 / DARK 2
DRL FUNCTION	ON	ON / OFF of the DRL function	ON / OFF

Ambient Brightness Level	Dark ←			→Bright	
Setting	DARK2	DARK1	NORMAL	LIGHT1	LIGHT2

METER:

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
KEY REMND	LOUD	Function to change the volume of the key	LOUD, MEDIUM,
VOLUM	LOUD	remind warning buzzer	SOFT
KEY REMND	NORMAL	Function to change the cycle of the key	FAST, NORMAL,
SOUND	NORWAL	remind warning buzzer	SLOW
UNITS BY	ML/G (*1) KM/L	Function to change the unit of the trip	ML/G, ML/G, KM/L
REGION	(*2)	information display	IVIL/O, IVIL/O, KIVI/L

^{*1:} U.S.A. *2: Except U.S.A.

The following items can be customized without using intelligent tester; see your owner's manual for details.

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
Seat belt warning buzzer	b-on	Function to change volume of key remind warning buzzer	b-on, b-oFF
Speed indicator (See owner's manual p. 107)	75 (mph) (*1) 120 (km/h) (*2)	Function to change the value that decides the speed indicator when to illuminate	30 to 100 (mph) (*1), 50 to 160 (km/h) (*2)
Tach indicator (See owner's manual p. 108")	5,000 (rpm)	Function to change the value that decides the tach indicator when to illuminate	2,000 to 6,500 (rpm)

^{*1:} U.S.A. *2: Except U.S.A.

PARK ASSIST / MONITORING

Warning

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
RR BUZ RANGE (Rear buzzer onset range)	Wide	Function to set rear buzzer activation range / NARROW or WIDE	NARROW: 600 mm(23.62 in.) WIDE: 1,500 mm (59.06 in.)
KEEP SENSE BUZ (Keep sense status buzzer)	ON	Function to make buzzer sound when distance between vehicle and obstacle does not change for more than 3 seconds	ON / OFF
F & R BUZZER VOLM (Front & rear buzzer volume)	M2	Function to change volume of buzzer / L, M1, M2, M3 or H	L: Low volume M1: medium low volume M2: medium volume M3: medium high volume H: High volume

Sensor

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
NON -P/R RNG SEN (Non P/R range sensor)	F	Function to set available sensors when shift position is not in P or R / F, Rcrn2 or F	

POWER TILT AND POWER TELESCOPIC STEERING COLUMN SYSTEM

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
AUTO TILT AWAY	ON	ON/OFF of the auto away / return function	ON/OFF

POWER WINDOW

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
UP/DOOR KEY (Door key linked P/W UP)	AVAIL	Function that enables all power windows to move up manually, via manual operation, when driver side door key cylinder is held in lock position for 1.5 seconds when engine switch is off.	NOT AVL / AVAIL
DOWN/DOOR KEY (Door key linked P/W DOWN)	AVAIL	Function that enables all power windows to move down manually, via manual operation, when driver side door key cylinder is held in unlock position for 1.5 seconds when engine switch is off.	NOT AVL / AVAIL
DOWN/WIRELESS (P/W AVAII down manually, via manual operation		Function that enables all power windows to move down manually, via manual operation, when unlock switch on transmitter is held for 1.5 seconds when engine switch is off.	NOT AVL / AVAIL

REAR SUNSHADE SYSTEM

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
R OUTPUT TIME	0.7 sec.	Function to change the time until operating the function linked shift R	0 / 0.7 / 0.9 / 1.2
R-SHADE REVERSE	AVAIL	NOT AVL/AVAIL of the rear sunshade reverse function.	NOT AVL / AVAIL

SLIDE ROOF

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
OPEN/DOOR KEY (Door key related OPEN)	ON	Function to manually open sliding roof linked with power window if holding driver side door key for 2.5 seconds or more to unlock position when engine switch is off	ON/OFF
CLOSE/DOOR KEY (Door key related CLOSE)	ON	Function to manually close sliding roof linked with power window if holding driver side door key for 2.5 seconds or more to lock position when engine switch is off	ON/OFF
OPEN/WIRELESS (Wireless key related OPEN)	ON	Function to manually open sliding roof linked with power window if pressing transmitter UNLOCK switch for 3.4 seconds or more when engine switch is off	ON/OFF
DOOR KEY OPER (Door key related operation)	` SIII)H Activate by holding driver side door key for 7.5		TILT/SLIDE
(Wireless key related operation) SLIDE sliding roof operation		Function to select tilt up or slide open of manual sliding roof operation linked with power window Activate by pressing on transmitter UNLOCK switch for 3.4 seconds or more when engine switch is off	TILT/SLIDE

SMART (Smart access system with push-button start)

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
IGNITION AREA	ALL	Function that switches the entry ignition detection area	FRONT / ALL
PARK WAIT TIME (Waiting time to permit opening door after locking)	3.0s	Function that sets waiting time to permit opening door after door is locked with entry lock function	1.0s / 2.0s / 3.0s / 5.5s
TRUNK OPEN MODE (Luggage compartment door open mode when vehicle is locked)	ON	Function to permit opening luggage compartment door	ON / OFF
KEY LO-BATT WRN (Warn when electrical key battery becomes weak)	ON	Function that warns driver that electrical key's battery power is low (Buzzer in the combination meter, multi-information display)	ON / OFF

DOOR UNLOCK MODE (Entry	D-DOOR	Function that makes entry unlock operation	All / D-
door unlock mode)	D-DOOK	available	DOOR
		Function that switches the warning for	
WARNING3	ON	carrying the electrical key out of the vehicle	ON / OFF
		when the engine switch is on (IG)	

THEFT DETERRENT SYSTEM

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
PASSIVE	OFF	PASSIVE MODE is a function that switches theft deterrent system	ON/OFF
MODE (Passive		from arming preparation state to armed state 30 seconds after key is	
Arming Mode)		not in the actuation area and driver side door is closed, even if doors	
		are not locked by wireless or door key lock operation	
		In PASSIVE MODE, if you do not perform following operations	
		within 14 seconds after door is opened during armed state, theft	
		deterrent system will judge that condition as a theft and switch to	
		alarm sounding state:	
		 Unlock any door by key or wireless operation 	
		 Reconnect battery 	
		Turn the engine switch on (IG)	
WARN BY			
HORN	ON	Function that makes vehicle horn and theft deterrent horn be able to	ON/OFF
(Warning by	ON	be used as a warning device	ON/OPT
horn)			
ENTRY		Function that changes entry delay time (time before warning starts)	0 s/14
DELAY (Entry	14 s	for PASSIVE MODE	s/30 s
delay time)		TOLEASSIVE MODE	8/30 8

WIPER:

DISPLAY (ITEM)	DEFAULT	CONTENTS	SETTING
SPEED MODE	AVAIL	Function to change to the intermittent operation when the	NOT AVAIL
(Speed mode)		vehicle comes to a stop from driving condition with the wiper switch in the LO position	/ AVAIL
AUTO WIPER (Auto wiper)	AVAIL	Function to operate the wiper automatically when it is raining	NOT AVAIL / AVAIL
REWPER CONTROL (Rewiper control)	SPD MOD	Function to change the time between end of wiper motor operation and start of wiper operation to prevent streaking from washer fluid	OFF / 3 s / SPD MOD