

9. User Customizing

A: OPERATION

- 1) On «Main Menu» display, select {Each System Check}.
- 2) On «System Selection Menu» display, select {Integ. unit mode}.
- 3) On «Integ. unit mode failure diag.» display, select {Work Support}.
- 4) On «Work Support» display, select {Unit customizing}.
- 5) Change the setting with UP/DOWN key and set with the [OK] key.

List of User Customizing item

Data	Initial setting value	Customize setting	Remarks
Off delay time	30s	OFF	Room light off delay time can be selected.
		10 Sec	
		20 Sec	
		30s	
Auto Light Sensitivity Adjustment	Normal	Dull	Slow response
		Normal	Standard
		Sensitive	Quick response
		Very sensitive	Fairly quick response
Power rear gate setting	— (*1)	ON	Fixed at OFF because this is not applicable.
		OFF	
Back auto rear wiper setting	— (*1)	ON	Fixed at OFF because this is not applicable.
		OFF	
TPMS Setting	— (*1)	TPMS	Set to "ON" for model with TPMS.
		No TPMS	
Rr defogger op. mode	Normal	Normal	Automatically stops in 15 minutes after switch is turned to ON.
		Continuous	Repeats active condition for 15 minutes and inactive condition for 2 minutes until switch is turned to OFF.
Security Alarm Setup	ON	ON	Security alarm (hazard, horn or siren) in active condition
		OFF	Security alarm in inactive condition
Impact Sensor Setup	OFF	ON	Workable when Impact Sensor Setup is set to "ON". Impact sensor function becomes activated.
		OFF	Impact sensor in inactive condition (Set to "OFF" in models without sensors.)
Alarm delay setup	ON		After the keyless lock operation, the alarm monitor starts after the following delay time has passed.
		ON	Delay time is 30 seconds.
		OFF	Delay time is 0 seconds.
Lockout prevention	ON	ON	key lockout prevention function is activated. (The function does not operate if safety knob is locked by hand.)
		OFF	Key lockout prevention function is deactivated.
Impact sensor (OP)	OFF	ON	Vehicle is controlled in impact sensor equipped mode. (Make sure to set to "OFF" for models without the impact sensor. When "ON", hazard, horn or siren become activated by keyless lock (alarm monitor start).)
		OFF	Vehicle is controlled in no impact sensor mode.
Buzzer sounding setting	ON	ON	When lock/unlock is selected by keyless entry system operation, buzzer operates.
		OFF	When lock/unlock is selected by keyless entry system operation, buzzer does not operate.

User Customizing

BODY CONTROL SYSTEM (DIAGNOSTICS)

Data	Initial setting value	Customize setting	Remarks
Abnormal warning lamp flashing setting	ON	ON	When lock/unlock is selected by keyless entry system operation, hazard blinks.
		OFF	When lock/unlock is selected by keyless entry system operation, hazard does not interlock.
Passive Alarm	OFF	ON	
		OFF	
Door open warning	ON	ON	
		OFF	
Dome Light Alarm Setting	OFF	ON	Room light illuminates interlocking with alarm.
		OFF	Room light does not illuminate interlocking with alarm.
Auto A/C ECU Setting	—	ON	Diagnoses with auto A/C CM.
		OFF	Diagnoses without auto A/C CM.
wiperdeicer	—	ON	Wiper deicer control is performed.
		OFF	Wiper deicer control is not performed.
Illumination Control On/Off	ON	ON	
		OFF	
Sedan/Wagon Setting	—	Sedan	Body control is performed by Sedan.
		Wagon	Body control is performed by Wagon.
MT/AT Setting	—	MT	Body control is performed by MT.
		AT	Body control is performed by AT.
6MT Setting	—	6MT	Body control is performed by 6MT.
		Other than 6MT	Body control is performed by other than 6MT.
Illumination Sensor Setting	— (*1)	ON	Set to "ON" for model with auto light.
		OFF	
Factory initial setting	Market	Market	Customize setting is reset when mode is switched from Market to Factory.
		Factory	

*1: Customization item according to the actual vehicle equipment

6) After setting, make sure that the setting changed in the {Current Data Display & Save} is same as vehicle equipment.

CAUTION:

- the above settings must match the actual vehicle equipment.
- Do not change settings except for setting above while setting the functions.
- Be sure not to change Factory initial setting except when installing a new body integrated unit.

NOTE:

For detailed operation procedures, refer to "PC application help for Subaru Select Monitor".