■ FUNCTIONS

The theft deterrent system has the following functions:

Function	Outline
Alarm	When the theft deterrent system is switched to the alarm state, the warning items are operated and the alarm sounds for approximately 60 seconds.
Alarm Indicator	When the state of the theft deterrent system is switched to the armed preparation state or alarm state, the security indicator light is illuminated to inform the user. This indicator is also the engine immobilizer indicator, which blinks when in the engine immobilizer set state.
Forced Door Lock	The Main Body ECU (Driver Side Junction Block) transmits a door lock signal to all the doors when all the following conditions are satisfied. • The theft deterrent system is in the alarm state. • There is no key inserted in the ignition key cylinder. • One of the front doors has been unlocked. The function stops when one of the following conditions is met. • All doors are locked. • The warning ends after approximately 60 seconds. • The ignition key is inserted in the ignition key cylinder.
Alarm Memory	In order to inform the user that the theft deterrent system was switched to the alarm state, the Main Body ECU (Driver Side Junction Block) illuminates the taillights for 2 seconds when the system is switched to the disarmed state.
Panic Control	When the PANIC button of the transmitter is pressed, the Main Body ECU (Driver Side Junction Block) operates the alarm function.
Glass Breakage	The glass breakage sensor detects the sound of the glass breaking, and the glass breakage ECU outputs an alarm request signal to the Main Body ECU (Driver Side Junction Block).