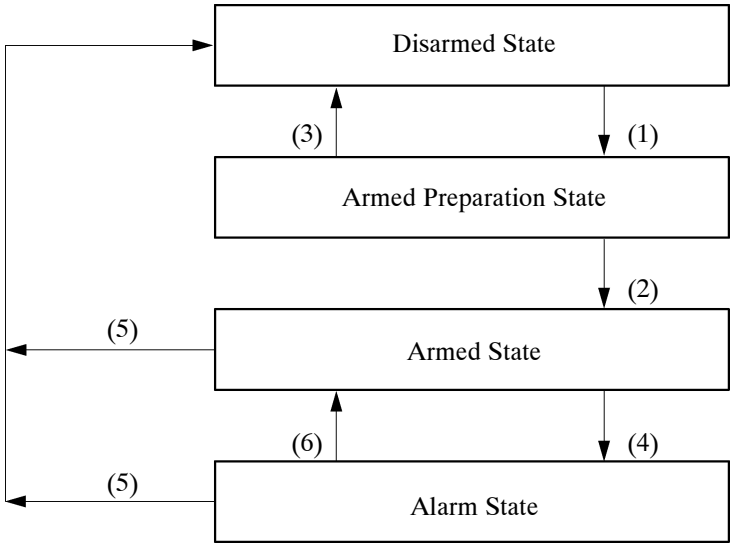
## ■SYSTEM OPERATION

The states of the theft deterrent system are as follows:

×: Detected –: Not Detected

| State | Description | Theft Detection |
|---|---|---|
| Disarmed State | The theft deterrent system is not set by the user. | – |
| Armed Preparation State | The standby state before the theft deterrent system activates when the system has already set. | – |
| Armed State | The theft deterrent system is being activated. (Theft can be detected.) | × |
| Alarm State | Theft has been detected and the warning operation activates. | × |




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The theft deterrent system activates as described in the diagram below when one of items in the chart occurs in order to cause the system to enter the respective state.

| Condition | Item |
|---|---|
| (1) | • There is no ignition key in the ignition key cylinder. (Without Smart Key System)<br>• Key is in the actuation area. (With Smart Key System)<br>• All doors, engine hood, back door and glass hatch are closed.<br>• All doors are locked using the door control transmitter lock button, the smart key system, or mechanical key. |
| (2) | The system state is switched when the doors, engine hood, back door and glass hatch are all closed and locked, and 30 seconds have elapsed. |
| (3) | The system state is switched when one of the following conditions is met.<br>• Any door, engine hood, back door or glass hatch is opened.<br>• Any door, engine hood, back door or glass hatch is unlocked.<br>• The ignition key is inserted in the ignition key cylinder. (Without Smart Key System)<br>• The engine switch is pushed. (With Smart Key System)<br>• A terminal is disconnected from the battery and reconnected. |

(Continued)

| Condition | Item |
|---|---|
| (4) | The system state is switched when one of the following conditions is met.<br>• With all doors closed, engine hood, back door, or glass hatch is opened.<br>• With all doors locked, any door is unlocked by a method other than the mechanical key, door control transmitter, or key.<br>• A terminal is disconnected from the battery and reconnected. |
| (5) | The system state is switched when one of the following conditions is met.<br>• Any door is unlocked with the mechanical key or transmitter.<br>• The trunk lid is opened with the mechanical key or transmitter.<br>• The ignition switch is changed to ON. (Without Smart Key System)<br>• The engine switch is changed to IG-ON. (With Smart Key System) |
| (6) | The system state reverts to armed after the alarm time (60 seconds) elapses. |