## ■FUNCTION

### 1. General

The wireless door lock remote control system has following functions:

| Function | Outline |
|---|---|
| All Doors Lock | Pressing the LOCK button of the key or transmitter locks all doors. |
| All Doors Unlock | Pressing the UNLOCK button of the key unlocks all doors. |
| All Doors Unlock (2-step Unlock)*1 | Pressing the UNLOCK button on the transmitter once unlocks the driver's door. If the UNLOCK button is pushed again within 3 seconds, all doors unlock. |
| Trunk Opener*2 | Keeping the TRUNK button of the key pressed longer than about 0.6 seconds opens the trunk lid. |
| Answer Back*2 | ● The hazard light flash once when locking, and flash twice when unlocking, to inform that the operation has been completed.<br>● The wireless door lock buzzer sounds once when locking, and sounds twice when unlocking, to inform that the operation has been completed. (Except Chinese models) |
| Panic Alarm*4 | Keeping the PANIC button of the key pressed for longer that about 1 second causes the following alarms to activate.<br>● Sounds the horn, security horn*5 and self-power siren*6.<br>● Flashes the hazard warning lights, head lights*7, and taillights*7.<br>● Illuminates the interior light. |
| Automatic Lock*2 | If none of the doors are opened within 30 seconds of being unlocked by the wireless door lock remote control, all the doors are locked again automatically. |
| Repeat | If a door is not locked in response to the locking operation of the key, the main body ECU outputs a lock signal after the unlock operation. |
| Illuminated Entry*2 | When all the doors are locked, pressing the UNLOCK button causes the interior lights to illuminate simultaneously with the unlock operation. |
| Transmitter Recognition Code Registration Function | Enables the registering (writing or storing) of 6*3 or 4*4 types of key recognition codes in the EEPROM that is contained in the integration relay. |

*1: Only on models for G.C.C. Countries and Australia. The 2-step unlock function is initially set to OFF. The setting function can be changed using the customized body electronics system. For details, refer to Customized Body Electrical System section on page BE-14.
*2: The setting function can be changed using the customized body electronics system. For details, refer to Customized Body Electrical System section on page BE-14.
*3: Models for China
*4: Except Chinese models
*5: Except Chinese and Malaysian models
*6: Only for Malaysian models
*7: Only on models for G.C.C. Countries and Australia.

## 2. Transmitter Recognition Code Registration Function

The table below shows the 6 special code ID registration function modes through which up to 6*1 or 4*2 different codes can be registered. The codes are electrically registered (written to and stored) in the EEPROM. For details of the recognition code registration procedure, refer to the Camry Repair Manual.

*1: Models for China
*2: Except Chinese models

| Mode | Function |
|---|---|
| Rewrite Mode | Erases all previously registered codes and registers only the newly received codes. This mode is used whenever a key or the wireless door lock receiver is replaced. |
| Add Mode | Adds a newly received code while preserving any previously registered codes. This mode is used when adding a new key. If the number of codes exceeds 6*1 or 4*2, the oldest registered code is erased first. |
| Confirm Mode | Confirms how many codes are currently registered. When adding a new code, this mode is used to check how many codes already exist. |
| Prohibit Mode | To delete all the registered codes and to prohibit the wireless door lock function. This mode is used when the key is lost. |

*1: Models for China
*2: Except Chinese models