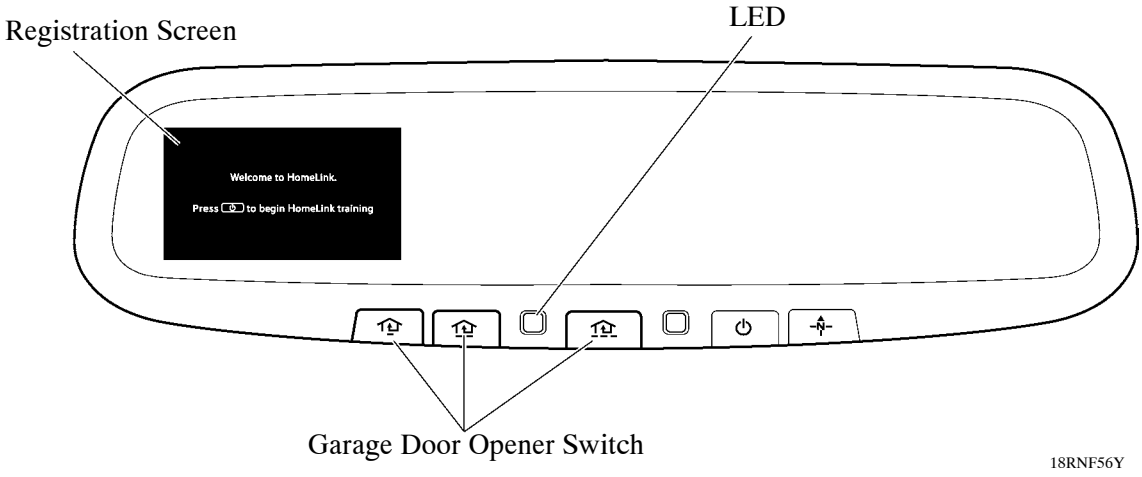
■GARAGE DOOR OPENER

1. General

- The garage door opener has been provided on grade package models that are equipped with the rear view monitor system.
- The garage door opener can open and close the garage door from inside the vehicle by operating the garage door opener switch provided on the inside rear view mirror.
  - Up to 3 types of transmitter codes can be registered in the garage door opener.
  - An LED is provided to see the operation mode of the garage door opener.
  - A garage door opener registration wizard is displayed on the display unit and registration can be made through interactive instructions.
  - A rolling code function is used, which changes the transmitter code each time the garage door opener switch is pressed. For details, of procedures of transmitter code registration, refer to the 2012 TOYOTA TACOMA Repair Manual (Pub. No. RM18R0U).



2. Function

The following table shows the mode and the indicator light operation.

Mode	Outline	Indicator Light
Transmission Mode	While the switch is being pressed, the garage door opener transmits the code that was previously registered. Even if the button is pressed continuously, the transmission stops after 20 seconds.	Flash → ON (Rolling Code) ON (Except Rolling Code)
Learning Mode	When the button is pressed continuously for 20 seconds, the mode transfers to the learning mode in which a transmitter code can be registered. In this mode, a new transmitter code can be registered or an existing code can be overwritten. If no codes are registered within 55 seconds after changing to the learning mode, the mode changes to the low power mode.	Slow Flashing (During Learning Mode) Quick Flashing (Registration Completed)
All Delete Mode	When the 2 outer garage door opener switches are pressed simultaneously for 10 seconds, all the transmitter codes that are registered in these switches are cleared. By releasing these switches within 10 seconds of clearing the codes, the mode transfers to the learning mode. By keeping these switches pressed longer than 10 seconds after clearing the codes, all these switches will be registered with a code for operation verification.	Quick Flashing (Code Clearing Completed)
Reduce Power Mode	If the switch remains pressed longer than 75 seconds, such as in the case in which the pressed switch does not release it self, the mode changes to the reduce power mode to reduce power consumption.	OFF
Low Power Mode	After the mode has entered reduce power mode, keep pressing and holding the switch for another 120 seconds or longer, the mode will transfer to low power mode that consumes lower power than reduce power mode.	OFF