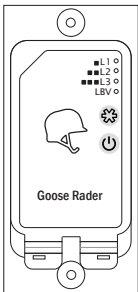
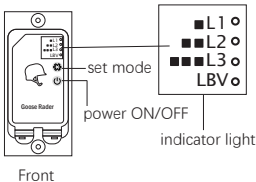



# Goose Rader Instructions




## Model:Goose Rader




### Power ON/OFF:


**Power on:** Press and hold the power button  until a beep sound is heard. The LED will cycle through L1 to LBV 4 indicator lights and then the device will start up, which takes approximately 2 seconds.

**Power Off:** Press the power button  again twice in quick succession (BI BI), and the LED will cycle through LBV to L1 4 indicator lights before the device shuts down.

### Set Mode:

**Enter setting:** Press and hold the

setting button  for 3 seconds to enter the setting mode. In this mode, the L1 LED will flash continuously. Each short press of the setting button can adjust the sensitivity (four levels in total), and the indicator lights of L1, L2, and L3 represent the current sensitivity. L1 is the first level (the lowest sensitivity), L2 is the second level, L3 is the third level, and all three lights on is the fourth level (the highest sensitivity).

Exit Setting: Press and hold the setting button  again for 3 seconds to exit the setting mode, or it will automatically exit after 15

## Normal Operation:

After the device starts normally, when the 5.8G detects a moving object, the buzzer will give a BI sound, and the current corresponding sensitivity light will light up until it detects no moving object and go out.

**\*Note:** The buzzer will sound a beep when the touch-sensitive button is pressed. If there is no sound, the button has not been touched.



**Low Battery Warning:**

When the device is powered on, the LBV LED will flash twice to indicate low battery level.

Afterward, the LBV LED will flash once every 30 seconds to remind the user of the low battery level.



**Self-Check on Power Up:**

After the battery is inserted, the device will perform initialization. If initialization is successful, the LED will cycle through L1 to LBV 4 indicator lights. If communication with the RF IC is unsuccessful, the L1 and L2 indicator lights will flash continuously.