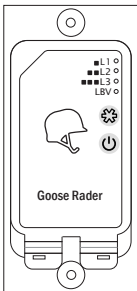
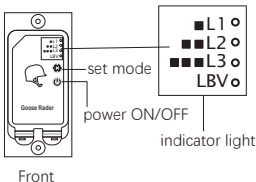


Goose Rader Instructions



Model:Goose Rader



Power ON/OFF:

Power on: Long press the power button  BI once. The 4 LED indicators from L1 to LBV will light up in turn for 2 seconds, release the device to start.

Shutdown: Press the power button  BI BI twice, the 4 LEDs from LBV to L1 will light up in turn, and the device will be turned off.

Set mode

Enter the setting: press the setting button  for 3 seconds, the device enters the setting mode. In the

setting mode, the LBV light will continue to flash quickly. Short press the setting button each time to set the sensitivity (a total of three levels), the lights on L1, L2, and L3 indicate the current sensitivity, L1 lights up for the first level (the lowest sensitivity), L1, L2 lights up for the second level, and L1, L2, L3 bright for the third level (highest sensitivity).

Exit setting: long press the setting  button again. The device will exit the setting mode in 3 seconds, or automatically exit in 15 seconds.

Normal working mode:

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.

***Remarks:** When the sensor button is touched, the buzzer will give a bi sound prompt. If there is no prompt, it means that the button has not been touched.



Low battery warning:

When the device starts up, the LVB led will blink 2 times. After that, the LVB led will flash once every 30 seconds to remind the user that the battery power of the device is low.



POST:

After the battery is put in, the device will be initialized. After the initialization is successful, the 4 indicators will light up in turn. If Gsensor cannot communicate normally, LP1 and LP2 will keep flashing.