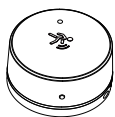


(Zigbee3.0)

- User manual -

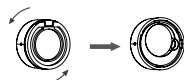


CE FCC RoHS  

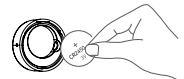
Version NO.: V1.0

1.Power on the product

1.Power on the product



Anticlockwise rotating the battery cover to open

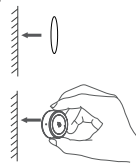


Remove the battery insulation film to power

- Long press the "Boot" button

- Long press the "Reset" button for 3 seconds, and the product parameters will be reset, and it will enter the network configuration mode
- The default duration for someone to hold it is 60 seconds, which can be set on the app
- There is a detection version available at 24GHz, with motion/static sensitivity. The higher the value, the more sensitive it is. If the default parameters trigger false alarms, please reduce the motion detection sensitivity. If the static state cannot be maintained, you can increase the static detection sensitivity and Set the 'Presence Keep Time' time to a Longer value

Remove the protective film on the adhesive at the bottom of the iron sheet, stick the iron sheet to the area where it needs to be installed, and then attach the product to the iron sheet. After that, you can adjust the angle as shown in the figure:



Product Name	Zigbee Temperature Sensor
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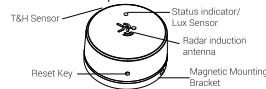
Product Name	Zigbee Presence Sensor
Wireless Protocol	Zigbee 3.0
Detection Angle	$\geq 45^{\circ}$
Detection Distance	Motion: $\leq 5\text{m}$ Static: $\leq 3\text{m}$
Working Voltage	3V
Battery Type	CR2450
Standby Current	$\leq 60\mu\text{A}$

- Please read the manual carefully and use the product correctly

Thank you for purchasing and using this product. Before using the product, please read the manual carefully and use the product correctly. In order to avoid damage to the equipment, such as all consequences caused by abnormal operation, The

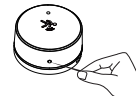
- * The pictures in this manual are used to guide the user's operation and are for reference only. Please refer to the actual product for details.

- Product description



Align the 'B' point of the bracket with the 'A' point of the product, press down and rotate the bracket to the right for fixation.

2. Press the RESET button for 3s and release, the red LED will flash for network configuration. (Discovery Mode)

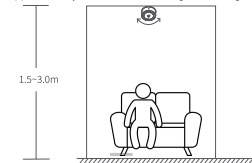


 TIPS:

- This product must be connected to the Zigbee gateway to function properly and upload data to the server/APP

- **Installation position**

• **Installation position**
It is recommended to install the device at a height of 1.5-3.0 meters above the ground, with the sensing surface aimed at the area to be detected, as shown in the figure: The actual detection distance for stationary detection is approximately 3 meters, with an angle of 45 degrees



 Precautions:

- If there are pets/other animals at home, they must be installed on the side, with a height of 1-1.5 meters
- Ensure that there is no obstacle in front of the product's lens otherwise the detection result may be inaccurate.
- Wireless distance between detector and gateway will be shorter if there is obstacle such as walls.
- The installation location of the equipment should be as far away as possible from moving objects such as air conditioning, electric fans, curtains, etc



Lux Range	0~3000x (relative linear value)
Temperature accuracy	±0.3°C
Humidity accuracy	±5%
Working Temperature & Humidity	-10~55 °C 0~95%RH
Product Size	Φ40×20mm

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more

of the

following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

(Example- use only shielded interface cables when connecting to computer or peripheral devices). This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

ECC Backlog Expense Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.