

Human presence detector

User manual



Version:V1.0

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 company will not bear any responsibility.

* 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.

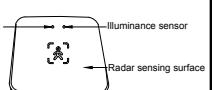
Product parameter

Illuminance value	0~3000 Lux
Stationary detection range	0~600 cm
Moving detection range	0~1000 cm
Detection Angle	>90°
Communication	Zigbee3.0 / 2.4G Wi-Fi (Optional)
Product size	60*60*12 mm (A) 72*32*20mm (B)

Packing list

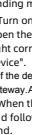
1.Host machine X1	2.Usb Type-C cable X1
Operating voltage	DC 5V / 1A
Operating temperature & humidity	-10°C ~ 55°C 0% ~ 95% RH
5.Double sided adhesive block	X1

Product description



Download APP

Scan the QR code on the below, or in the app store. Search for "Smart Life", download and install it. The APP.



Binding device description

* If the device is Zigbee, it must have a Zigbee gateway. For details, see Zigbee Gateway Instruction manual, first bind Zigbee gateway to App.

1.Plug the USB power cable into the USB port of the device and connect the power adapter (DC5V/1A)

2.Press the "SET button" for 3 seconds entered the binding mode (the red light blinks quickly).

3.Turn on the Bluetooth switch of the mobile phone.

Open the Smart Life APP, log in, and click the upper right corner of the home page "+" icon, click "Add device".

4.If the device is Zigbee, it must have a Zigbee gateway. And select Zigbee gateway.

5.When the APP finds the device, click the device icon and follow the APP prompts to complete the operation Bind.

Installation instructions

* Ceiling installation

- Secure the mounting bracket to the ceiling using screws.
- Buckle the device into the mounting chassis, rotate to 0~90°, press the mounting chassis into the support, and tighten it, as shown in the diagram on the right.
- Adjust the radar sensing surface Angle and align it with the area to be detected.

Side wall installation

- Fix the product on the wall with Double-sided block.
- Press the installation chassis into the bracket
- Adjust the radar sensing surface Angle and align it with the area to be detected.

Function and working logic description

- If the indicator is blinking red rapidly, it indicates that the binding mode is in progress. If the indicator is steady red, it indicates no Networked or unbound devices.
- The red light flashes once, indicating that someone has been detected entering. (This function can turn on/off the indicator light option on the APP)

Radar parameter setting instructions



Scan QR to view

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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, 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 interference, 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.

That device 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.

Exposure Statement To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.