WIFI Alarm System



User Manual

1 Packing List



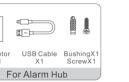






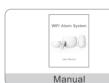


Magnetic Contact Remote Controller

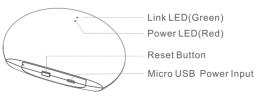








2 Alarm Hub



3 Device Connection

I. App Installation

Scan the QRcode to download the APP and install it.







Notice: Search and download "Smart~Home" on APP store or Google play.

II. Power Connection

When power on, the green LED should flash guickly: If not, keep pressing reset button until the green LED flashes quickly.

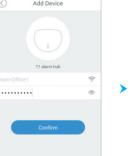


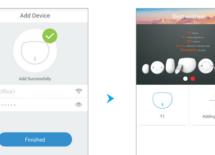
- III. Open the APP, add alarm hub.
- 1. Keep the mobile phone connect to Wifi successfully, then open the APP to add the device, and scan the QRcode on alarm hub or input the MAC code manually



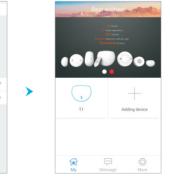
success. When found the device, add it, then configuration succeed. Remark: Proceed the configuration in a place with good signal. If failed, keep pressing the reset button for 5s, after the Link LED flash quickly, then add the device again. Add Device

2. Enter WIFI password, then press "confirm" button, and wait for



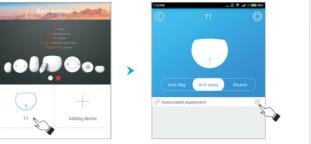




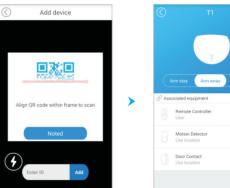




1. Click "Alarm Hub" to enter into the operation page, then click (+) to add the accessories

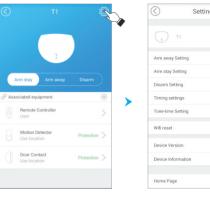


2. Scan the QRcode or enter the ID number manually, the connected sensors will be shown as below after connected successfully.



3. Alarm Setting

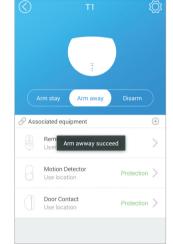
Click this button @ and set it on the alarm hub operation page, and enter into the page of "settings"

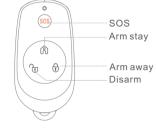


In order to ensure your mobile phone can receive the alarm message, please do not shield the background process or delete the message of Smart~Home.

5 Alarm Hub Operation

You can choose the working mode of the alarm hub through APP operation page or remote controller, and you can proceed other setting or operation by APP.



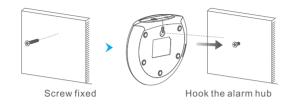


Remark:

The alarm kit have 3 working modes (arm stay, arm away, disarm), every mode can set the sensors state seperately, while for some detectors like gas detector, smoke detector or similar detectors, the system will set as default 24-hour detectors.

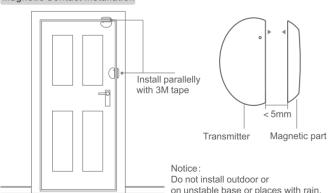
6 Installation Diagram

Alarm Hub Installation

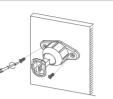


Fix the screw on the wall, and hook the alarm hub on the screw.

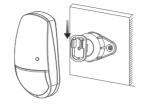
Magnetic Contact Installation



PIR Motion Detector Installation

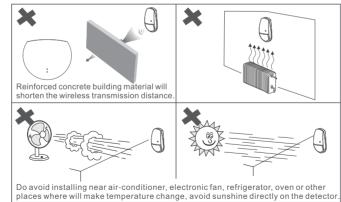






Slide the PIR motion detector into the bracket.

Installation Notice



7 Technical parameters

Alarm Hub

Working Voltage	220V AC(with external DC5V adaptor)
WiFi Frequency	2.4G 802.11b/g/n
Receiving Sensitivity	-108dBm
Wireless zones	16
Working Temperature	-10℃~+55℃
Features	Cloud connected, DIY extension, Alarm, IFTTT

PIR Motion Detector

Marking Valtage	3V DC(1*CR123A battery)
Working Voltage	3V DC(1 CR123A battery)
Range	100 meters(no obstacle)
Detection Distance	12m
Installation Height	2.2m
Detection Range	110°
Features	Low voltage, Supervision function

Magnetic Contact

Magnetic Contact		
Working Voltage	3V DC(1*CR2450 battery)	
Range	100 meters(no obstacle)	
Active Gap	≥14mm(wooden door)	
Features	Open/close checking, Tamper, Low voltage, Supervision function	

Remote Controller

Working Voltage	3V DC(1*CR2032 Button battery)
Range	80 meters(no obstacle)
Features	SOS, Arm away, Arm stay, Disarm

Remark:

The wireless distance will be different if the environment has changed.

8 Guarantee

Dear customer:

Thank you for choosing our products. Please read the instructions carefully before installation:

- Our guarantee time is one year from the date you bought. Under the condition of correct operation following the manual, if fault happen during warranty period, we'll repair for free. If fault happens in seven days, we can change for you for free.
- We will charge the repair if there are below conditions during warranty period:
- A. The false caused by wrong operation or using environment;
- B. The fault and damage has been repaired by others for false operation;
- C.Human damage such as get in water, broken;
- D.Fault caused by working with the third party products, software and so on;

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- E. The product QRcode can not be recognized;
- F. The other faults that are not caused by our design, technology, quality and manufacturing.

We have the final right to the warranty terms.

