



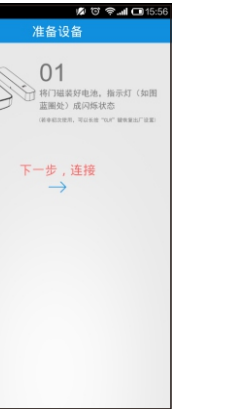
(3) Open the app, enter "intelligent security" setting.



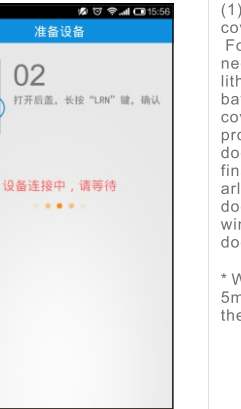
(4) Click "Add device"



(5) Click icon "doorsensor alarm" then add it.



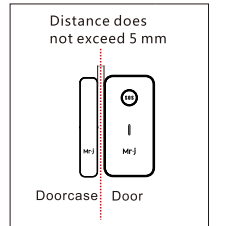
(6) Do as the picture instruction .



(7) Adding action will be stressfully done once press "LRN" button again for confirmation after sending request of adding from the device
(8) Successful completion of adding device, you may enter into application program "Device management", You can customize modify dedicated device name and icon.

2 Installation
(1) Firstly , pry the doorsensor back cover when installation. Follows the rule: Alignment is negative electrode in CR2477 lithium manganese button batteries,close the cover,Tear off pressure sensitive protective paper at the back of the doorsensor. finally seperately fix the wireless arlarm and magnets box on the door&door-frame or the 2 windows.(another way: fix the doorsensor on the screw holes.)

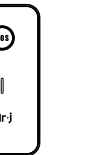
* Watch out the distance within 5mm, Specific operations pls see the below chart.



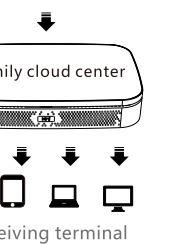
PS: Metal door are not allowed.

(2) Enter the working state after loading the cell,when detecting more than 30mm displacement.Alarm indicator light , same as cloud center received and transmitting wireless alarm signal to the app.
(3) When low battery , doorsensor will automatically send the Low battery alarm signal,Prompt the user to replace the battery.

3 Emergency call



When run up against an accident or under immediate danger situation,press the button "SOS" on the siren,will fastly send the wireless arlarm signal to "family cloud center", Cloud center could automatically send message to the APP.



Notice

1. Please do not install in direct sunlight or rainy place.
Please do not install in high pollution or high temperature area.
2. The machine magnetic sensor on the right side of the body,so Please install the magnet on the right side of the machine .
3.If the host is installed on the door , pls install the magnet on the door-frame. or else make the in turn . Make sure the door is opened the magnet to leave the host can be detected.
4. When installation, make sure the door-closes the host and magnet distance not more than 5mm.

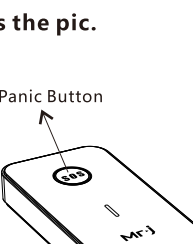


Smart Doorsensor

Product Introduction

Mr.j Doorsensor aims at monitoring the switch state of doors and Windows,once start the fortification the door&windows opened will instantly send the wireless signal to family cloud center then from cloud center to the terminal device.Mr.j doorsensor take the power-saving design,Only a few microamps electricity consumption. wireless doorsensor designs of Low battery voltage detection circuit,When the battery voltage is lower than the specific electric volts,also will send the low battery alarm signal.

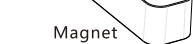
Mr.j doorsensor , Terminal equipment deliver alert,Remote control make you easy-use.Keep your safety guarantee wherever.



Notice

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As the pic.



Magnet

Features:

1. SOC Low radio frequency CPU
2. FDX low frequency RF communication.
3. AES128 Encryption,,Security and confidentiality.
- 4.Single Lithium manganese button cell for power supply, enviromently friendly , 12months stand-by.
- 5.Self-inspection and automaticly report.
- 6.Low battery warning
- 7.New type of magnetic induction switch,low consumption,long lifespan ,Resistance to fall.
8. Work is stable and reliable .
- 9.Advanced industrial design,Reasonable structure and appearance.
- 9.Quick & Easy to install .

Technical parameters

1. Model name: Doorsensor
- 1.Power supply: 1*CR2477,battery working hours : >12months
- 2.Quiescent current:≤10uA
- 3.Working current:≤30uA

Wireless parameters

1. DPX RF: Support 433MHZ
2. Transmitting power : ≤10dBm
3. RF Sensitivity : -105dBm
4. RF transmission range : 10m indoor, 50m outdoor

Enviromental parameter:

- 1.Working temperature: -10°C ~+50°C
- 2.Working humudity:≤95% Relative humidity is no condensation

Alarm method:

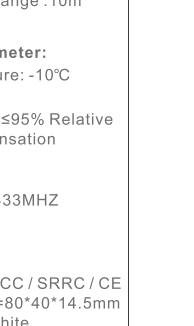
Wireless alarm: RF 433MHZ

Others

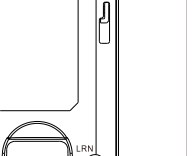
Approval standard:FCC / SRR / CE
Dimension: LXWXH=80*40*14.5mm
Color option:black/white

Instruction

1. Add the advice in the app (code)



(1) Long press the button "CLR" to reset . then could operate step "advice-added" .



(2) Scan QR Code, download and install the app "Mr.j 智慧"生活



(2) Scan QR Code, download and install the app "Mr.j 智慧"生活



Official WeChat



Official Weblog

Excenon Mobile Technologies Co., Ltd.
Service number : 400-8811-808
Website : www.mrjsh.com
Add : 5th Floor,Building 1,Software Park,Kejizhong 2nd Rd.Nanshan Shenzhen

FCC RF Exposure Information and Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

This 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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: 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
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.