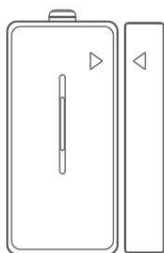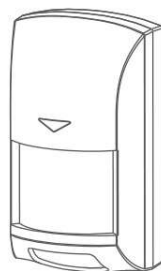## ▍ What's Inside

Please check the accessories after opening the package.
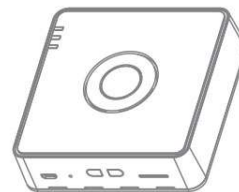
key fob remote x 1   door sensor x 1   motion sensor x 1   S2 hub x 1
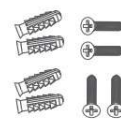
Hub accessories

Expansion screw x 2   USB cable x 1   3M adhesive   3M adhesive   Expansion screw x 4
Bolt x 2   sticker x 1   sticker x 2   Bolt x 4

Door sensor
installation
accessories

Motion
sensor
installation
accessories

Expansion screw x 2
Bolt x 2

Holder base

▍ Hub

Alarm Indicator

Wi-Fi Indicator

Speaker

Power Input   Reset Button

· How to install

Configuration

Wi-Fi indicator flashes quickly
about 2-3 times/sec

· Please choose the proper adapter which
output power is 5V DC and ≥1A.

· Specifications

Device name: S2 hub
Power input: DC 5V/1A Micro USB
Operating temperature: 0°C-50°C
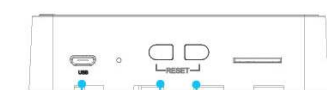**Operating humidity:** ≤85%RH
Standby consumption: <1W
Wi-Fi Standard: 2.4GHz 802.11 b/g/n
RF sensitivity: -110dB
RF frequency: 433.92 MHz
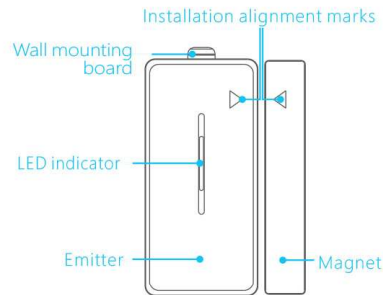**Max connections:** 16 sensors
Device dimensions: 100x100x28mm

* Device reset — Long press reset button for more than 6s until Wi-Fi indicator flashes.

Door Sensor

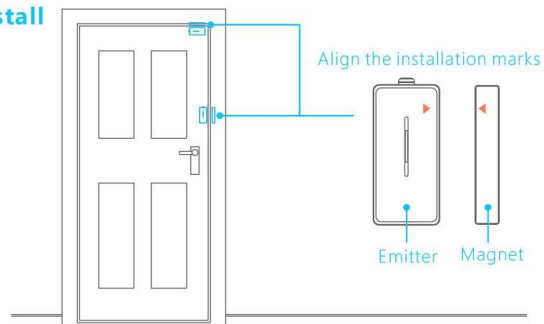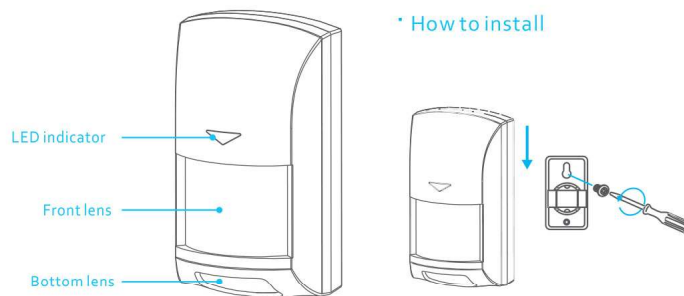Installation alignment marks

Wall mounting board

LED indicator

Emitter

Magnet

· Specifications

Device name: Door Sensor
Power input: 3V battery (2x AAA)
Operating temperature: 0°C-50°C
Operating humidity: ≤85%RH
Standby consumption: ≤9uA
Operating consumption: ≤15mA
RF range: 30m (line-of-sight)
RF frequency: 433.92 MHz
Supported alerts: Burglary, tampering, low battery
Auto-report: Synchronize with hub every 60min with status
Device dimensions: 50x77x19mm

· How to install

Align the installation marks

Emitter   Magnet

Motion Sensor

LED indicator

Front lens

Bottom lens

· How to install

· Specifications

Device name: Motion sensor
Power input: 3V battery (2x AA)
Operating temperature: 0°C-50°C
Operating humidity: ≤85%RH
Standby consumption: ≤15uA
Operating consumption: ≤15mA
RF range: 30m (line-of-sight)
RF frequency: 433.92 MHz
Detection range: ≤12m @25°C (typical)
Effective angle: 90°
Installation height: 2.2-2.7m
Device dimensions: 110x62x47mm

▍ Key Fob Remote

Full-arm — ⬚

LED indicator

Full-arm

Disarm

Part-arm

SOS

Hitch

· Parameter

Device name: Key fob remote
Power input: 3V battery (1x CR2032)
Operating temperature: 0°C-50°C
Operating humidity: ≤85%RH
Standby consumption: ≤1uA
Operating consumption: ≤15mA
RF range: 30m (line-of-sight)
RF frequency: 433.92 MHz
Indication: Hold any button for 1s, the LED indicator flashes
Device dimensions: 58x31x10mm

▍ Frequently Asked Questions

? What does the alarm kit do?
The alarm kit can help you to monitor the occupancy of your home by door/window sensor and motion sensor. Any authorized entry will trigger the hub beeping and notify you on the app. It can be also used as trigger engine to automate scenes, for example when motion sensor detects person, turn on the lights.

? What are full-arm and part-arm?
Full-arm is to set all sensors in alert mode. It is normally used when there is no one at home. Part-arm is to set selected sensors in alart mode. Only those "part-arm enabled" sensors will detect and send alert. Other sensors will not send alert but still work for other scene triggers. It is normally used when you are at home and minimal protection is required.

? How many sensors can be connected to a hub?
Max 16 sensors

▍ Note

- Do not use non-ASCII characters in Wi-Fi name or password. It may cause configuration failure. The device supports 2.4GHz Wi-Fi 802.11 b/g/n only.
- Please strictly follow the instructions on manual to use the devices; in case of problems, please contact the authorized resellers or service center.
- In case of specification change, the actual product information shall prevail.

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| key fob remote | door sensor | motion sensor |