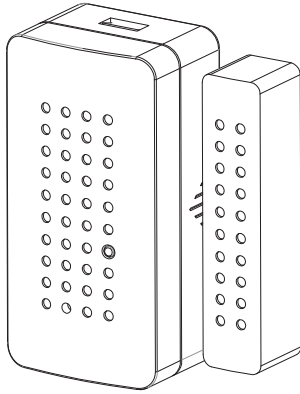


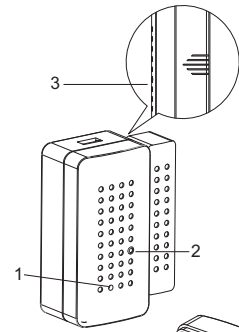
RF_DWM RF_Door/ Window Sensor

Installation Guide



1 Product Layout

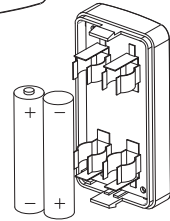
1. Pairing Button
2. LED Light
3. Magnetic Reed Switch



2 Quick Setup

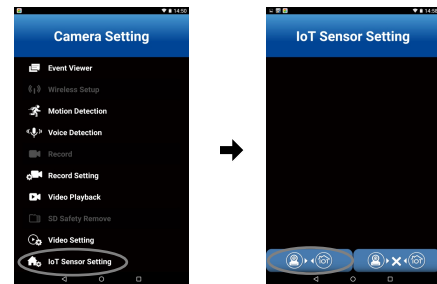
Step1: Battery On

1. Remove the back cover.
2. Install two AAA batteries.



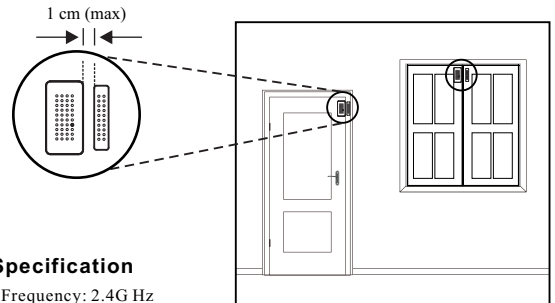
Step2: Sensor Pairing

1. Turn on camera and launch "iSmart-CAM" APP. Go to "Camera Setting" and tap "IoT Sensor Setting".
 2. Tap the  then hold the pairing button for 3 seconds within 5 seconds.
 3. The sensor type will be displayed after pairing completed.
 4. Tap the "Door/Window Sensor" for detailed settings.
- ⚡ **Note:** If pairing successfully, the LED will light up for 3 seconds. If failed, the LED will blink.



1

4 Placement



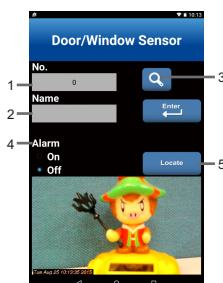
5 Specification

- Frequency: 2.4G Hz
- Modulation: GFSK
- Dimensions: 66x34x25mm, Magnet: 58x13x15mm
- Weight: 32.5 g
- Magnet Sensor Gap Activated: 10mm
- RF Operating Distance: 30m* (indoor)
- Power Supply: 3V (AAAx2)
- Battery Life: 1 year* (Triggered twenty times a day)
- Operating Temperature: 0°C ~ 40°C (32°F ~ 104°F)

*Actual operating distance and battery life may vary with the usage patterns and operating environment.

3 Sensor Setting

1. **No.** : Sensor Number. Tap it to select other sensor. (No. 0, 1, 2,)
2. **Name** : Sensor Name
3.  : Search this sensor. If searched, the sensor LED will flash five times.
4. **Alarm On/Off** : "Alarm On" will enable you to receive push message when Door/Window sensor event is triggered.
5.  : The camera will rotate to a preset position when "Alarm On" and Door/Window sensor event is triggered. Through live view window to position the camera and tap "Locate" to confirm.



2

FCC Statement

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.

Caution

- To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons.
- This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

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