



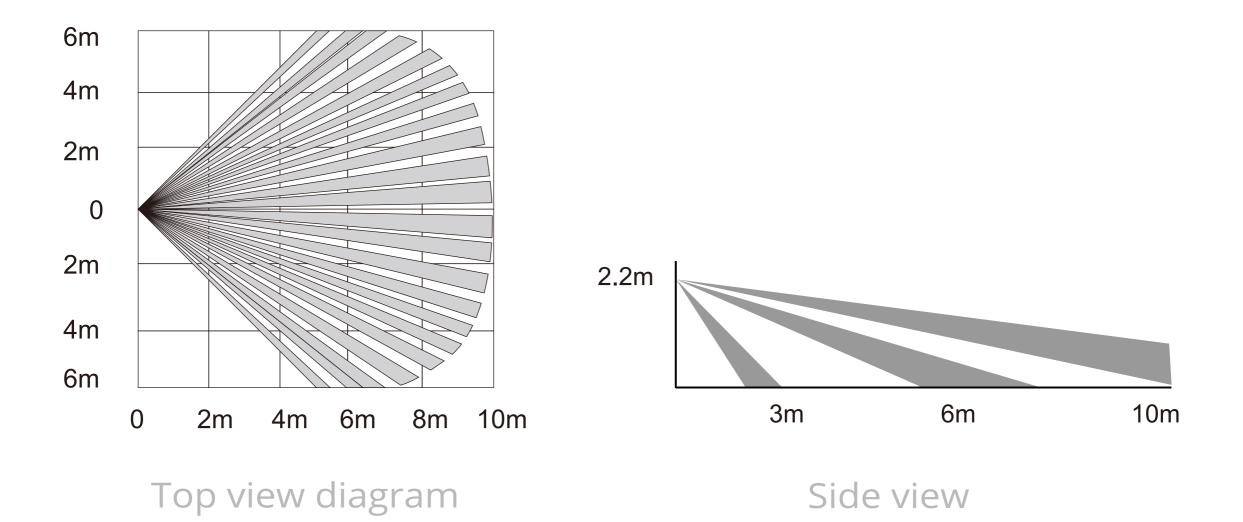


Smart Motion Sensor User Manual

Overview:

The infrared detector is used to detect when an intruder enters the room, the sensor can capture the infrared rays bouncing off the intruder. The sensor will alarm through a push notification on the APP.

Detection coverage area:



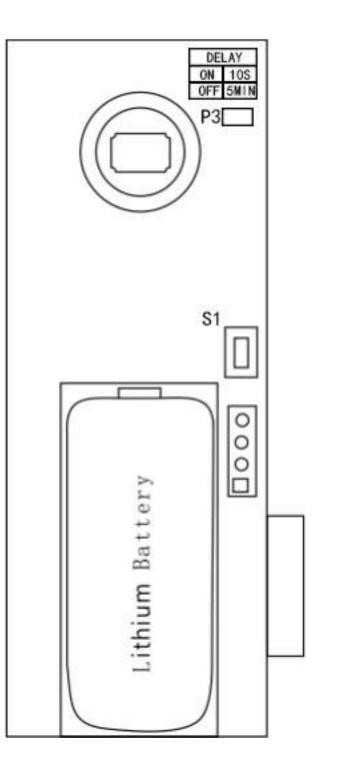


Product parameters:

Battery: CR123 DC3V Quiescent Current: ≤45ųA Alarm Current: ≤160mA Low power undervoltage: ≤2.6V WiFi: 2.4G Detection distance: 10M Detection angle: 110° Installation method: Bracket mounting Operating temperature: -10-50°C Working humidity: Up to 95%RH

Product instructions:

1. Open the back cover, install the battery the indicator light will flash.



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2. Download the Smart Life APP in major app stores or scan the QR code below.

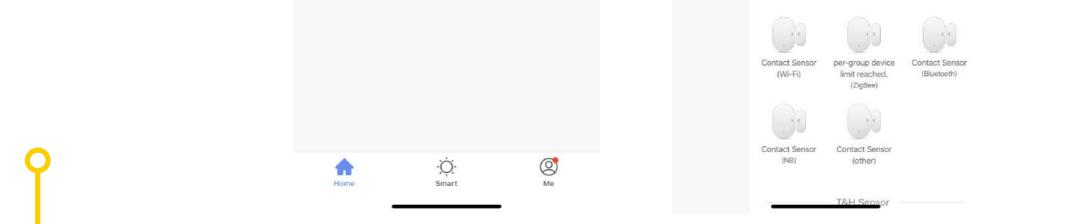


iOS/Android

3. Register with mobile phone number, click "Home" interfaces "+" or click "Add Device" in the middle blank.

Select the security & sensors and click on the Motion Detector (WiFi).

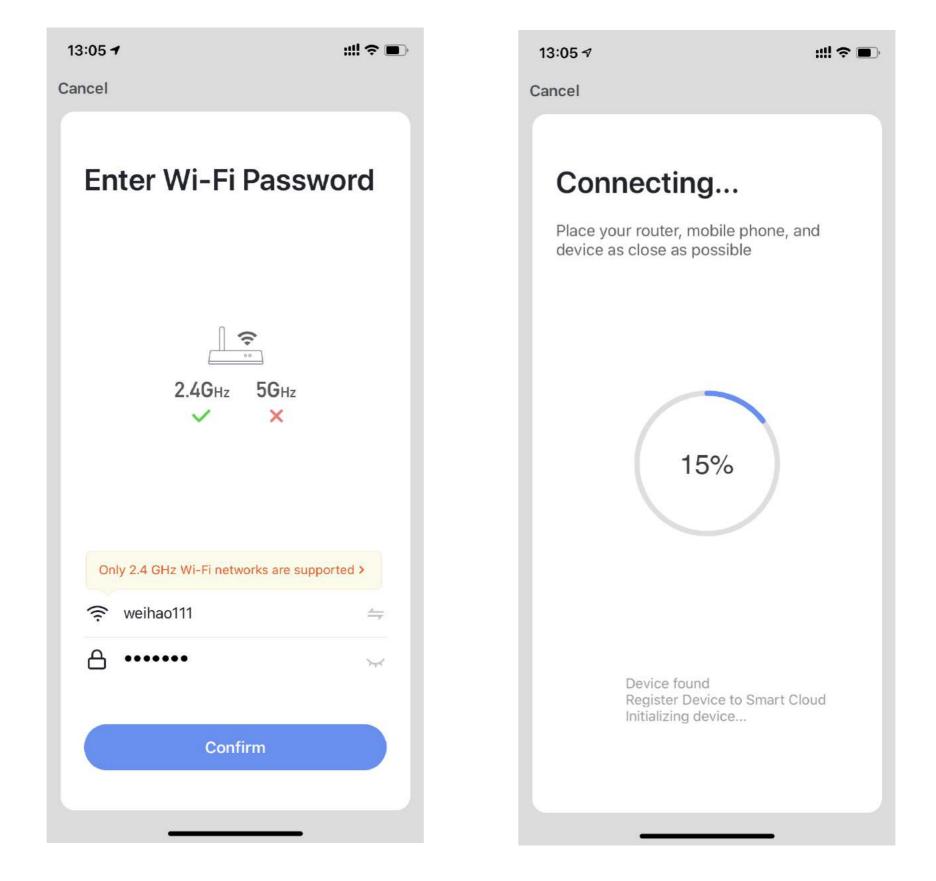
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HOME 🗸	Q	Đ	<	Add Manually	Auto Scan	Ξ
÷Č:	Welcome Home		Electrician	Alarm (Wi-Fi)	Alarm (ZigBee)	Alarm (Bluetooth)
All Devices			Lighting			
	>		Large Home Appliances	Alarm (NB)	Alarm (other)	
			Small Home Appliances		Motion Detector	
	No devices, please add		Kitchen Appliances	U.	Ţ	U L
			Security & Sensors	Motion Detector (Wi-Fi)	Motion Detector (ZigBee)	Motion Detector (Bluetooth)
			Exercise & Health	U.	M	
			Others	Motion Detector (NB)	Motion Detector (other)	





Contact Sensor

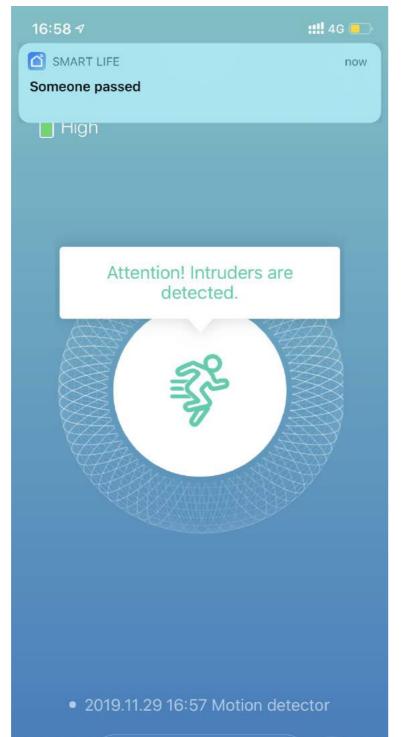
4. Press and hold the S1 button on the board for more than 5 seconds, the indicator light will flash rapidly entering in EZ paring mode. Entre the WiFi password on the APP and follow the instructions.



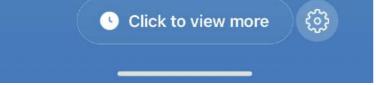


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5. After the paring process is successfull, click the device icon on the APP to enter the interface, for additional configuration and movement log.



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Today		
Afternoon 16:52:55		Motion detector
Afternoon 16:52:17		Motion detector
Afternoon 16:50:14		Motion detector
Afternoon 16:49:23		Motion detector
Afternoon 16:47:31		Motion detector
Afternoon 16:46:48		Motion detector
Afternoon 16:46:00		Motion detector
Afternoon 16:45:11		Motion detector
Afternoon 16:44:36		Motion detector
Afternoon 16:44:03		Motion detector



Afternoon 16:43:10

Motion detector

Afternoon 16.12.22

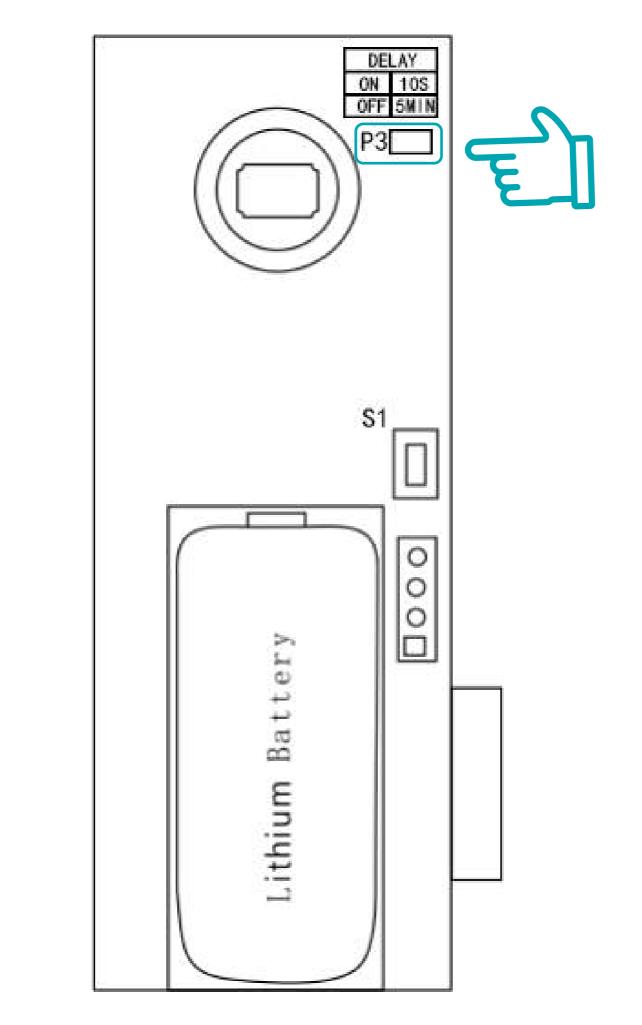
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6. There are two different detect times for battery saving.1) Place the "jumper" (small square plastic bridge) on the two P3 metal poles. This will set the sensor to check its status every 10s.

2) By removing the "jumper" the sensor will enter "Power saving mode", now it will check its status every 5min.



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Please read this manual carefully before use and keep it for future reference.

www.smartomnia.com



