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Wi-Fi Alarm System

This Wi-Fi alarm system is totally through Wi-Fi transmission with fast speed and no need any extra fee. It can expand to 40pcs wireless accessories and 10pcs remote controls. The intuitive different color LEDs light up for status of arming, disarming, alarming. The all-in-one mobile App"Smart Life"allows users to remotely control the system anytime, anywhere. And this system is compatibal with Tuya Smart, Amazon Alexa and Google Assistant.

Content

Open the package, and contact the supplier if there's anything missing.



Control Panel



Door/Window Sensor



Remote Control



USB Cable



Power Adapter



Plastic Plugs & Screws



User Manual



Features



Wireless
DIY Installation



3 Colors
LED Indicator



Entry/
Exit Delay



Strong
Range Up to 100m



90dB Siren



One Click to Send
Emergency
Panic SOS Messages



Quick Arming &
Disarming



40 Customizable
Sensors



10 Remote Control
Names

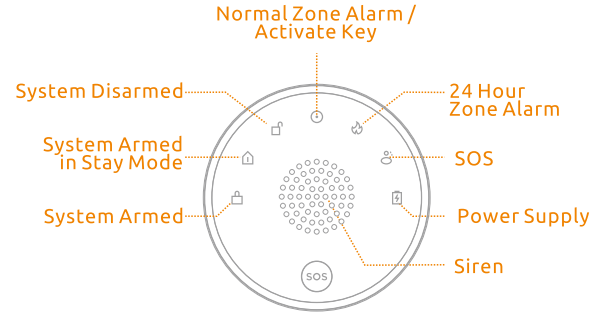


8 Hours Battery
Back-up



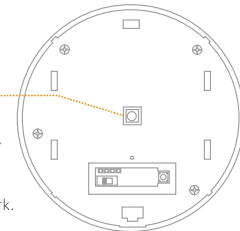
FHSS
Frequency-hopping
Spread Spectrum

LED Indication



Backlight

Blue: System armed.
Green: System disarmed.
Red normal on: System
in alarming mode.
Red flash quickly:
Connecting Wi-Fi network.



Button Operation

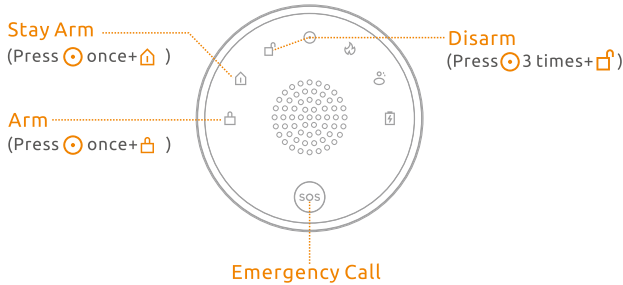
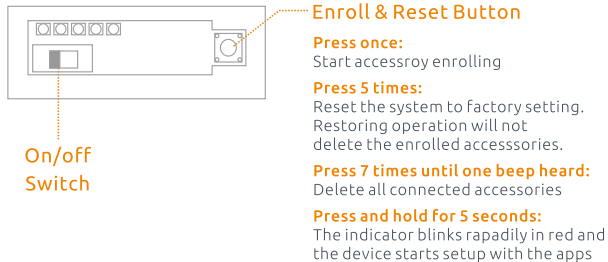
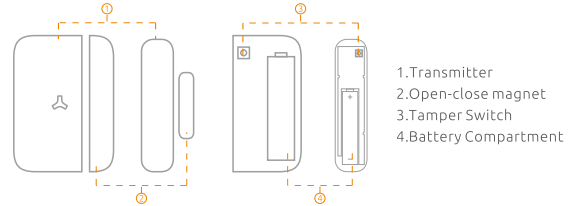


Diagram of PCB Board



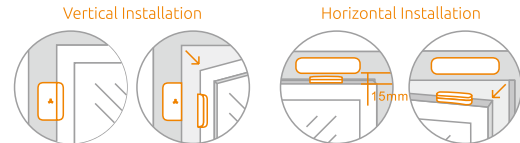
Door & Window sensor

The Door/Window Sensor can be installed on doors, windows and any other objects that open and close. The tamper protection ensures that sabotage attempts to move the sensor will result in an alarm activation.












Note: The sensor flashes 5 times and buzzer beeps 5 times when it's in low battery.

- Open the case and install the battery properly.
- Remove the strip from the reverse of the double sided tape and carefully mount the transmitter and the magnet.
- Make sure your chosen position is clean, free from dust or moisture and away from areas with a large quantity of metal or electric wiring.
- It will cause an immediate alarm if the magnet is departed from the transmitter more than 2cm in arming status.



Working Status(backlight/sound)

Status	Sound	Backlight	Status Indicator	Remark
Arm	Beeps once	Blue LED light up for 60 sec	 on	<p>Note: It beeps 5 times when system is in low battery. There is no prompt tone when system is mute armed or disarmed by the remote control. The siren also mute once the siren duration time is set to be 0 sec.</p>
Disarm	Beeps Twice	Green LED light up for 60 sec	 on	
Stay Arm	Beeps once	Blue LED light up for 60 sec	 on	
Exit Delay	It beeps once every second. The sound will increase in tempo for the last 10 seconds for the "hurry up" notification. One beep will be heard after the time is up.	Blue LED flashes with beeps	 on	
Entry Delay		Red LED flashes with beeps	—	
Emergency Call	The siren stops alarming when system is disarmed.	Red LED flashes	 on	
Normal Zone		Red LED flashes It will stop once system is diarmed.	 Normal zone indicator normally on	
24 Hour Zone			 indicator normally on	
Detector Tamper Alarm			 Zone indicator flashes quickly	
Detector Low Battery			 Zone indicator flashes slowly	

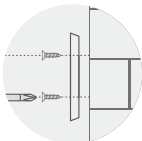


Device Installation

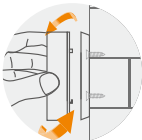
1. Loosen the back cover in counterclockwise rotation.



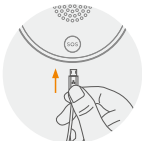
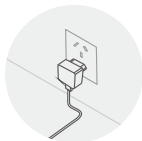
2. Nail the screws in to the wall.



3. Switch on the system, and then rotate the system right and fix it.



4. Connect the power supply.



Note:

Do not heat or drop the System in case of the damage of the component inside.



App Setup

Mobile App Download

Please enter keyword **"Smart Life"** on your smart phone to download the App from the Apps store or Google Play.



Smart Life

Wi-Fi Network: 2.4GHz (802.11 b/g/n).

iOS Requirements: iPhone 4S or newer running iOS 8 or higher.

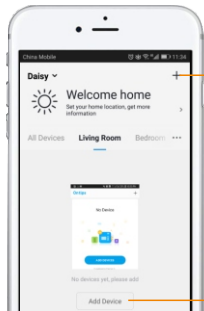
ANDROID Requirements: Android 4.0 or newer.

Create an Account

Tap on **"Register"** and follow these steps to create an account for your devices.

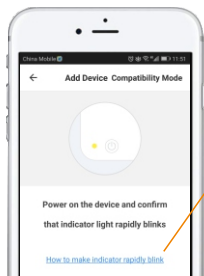
Add Device

1. Tap on "Add Device" or "+". Tap on "All devices" and choose "Alarm System".



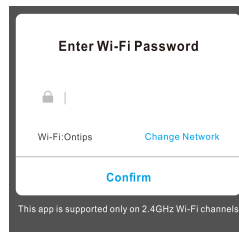
Add device  Alarm System

2. Turn on the device and confirm that "backlight" of the device flash in red quickly.

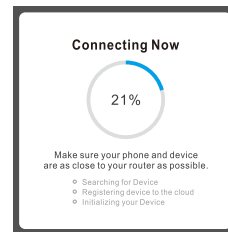


How to make backlight flash in red quickly?
* Turn on the device, then press the enroll/reset button for 5 seconds

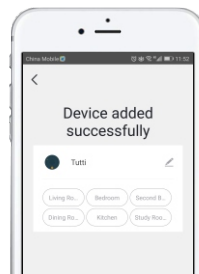
3. After confirmed the LED rapidly blink, enter your Wi-Fi password.



4. Waiting for seconds while connecting.



5. Device added successfully. Then you can rename the device and choose where you place the device.





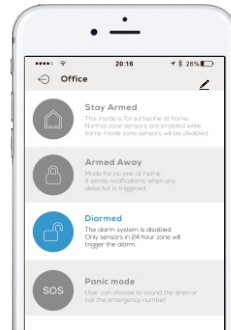
Alarm System Interface

Tap on device "Tutti", enter the device interface.



Quick Alarm Operation

1. Operation through the APP



2. Operate through the Remote Control (Press and hold the buttons for about 1 sec.)



Arm

Mode for no one at home. It sends notifications when any detector is triggered.



Disarm

The alarm system is disabled. Only sensors in 24-hour zone will trigger the alarm.



Stay Arm (Home Mode)

This mode is for someone at home. Normal zone sensors are enabled while home mode zone sensors will be disabled.



Emergency Call

User can choose to sound the siren or call the emergency number.




Mute Mode

Press **home mode** button, then press **arm** or **disarm** button within 3 seconds to enter into arming or disarming state in mute mode without disturbing someone.



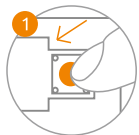
Accessories Management

Tap on "  " icon enters into accessories menu, users can enable/disable, add/delete different accessories. It's highly recommended to set the zone name to recognize the location when it's alarming.

Add Accessories

Accessories in the standard kit were enrolled by default. More accessories can be paired in two ways.

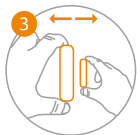
Press the enroll button once and follow the below steps, press the button again to exit the enrollment mode after accessories being added.





By enrolling button

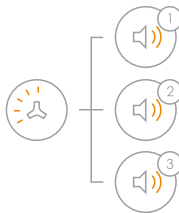
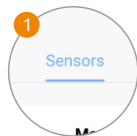


Press any button on the remote control.



Depart the transmitter and magnet

Or tap on "Sensors" or "Remote Control", then press "  " on the APP, and follow the instructions. And press "  " to exit the enrollment mode.



1 System beeps once, the LED light flashes once, the enrollment is successful.

2 If system beeps twice and the LED light flashes once, the accessories have been enrolled before.

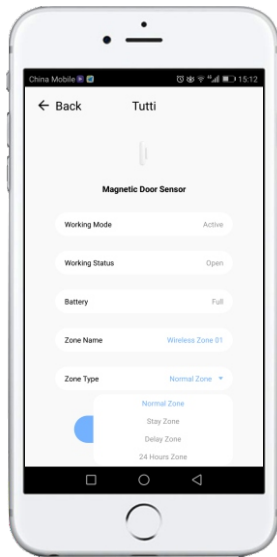
3 If three beeps are heard and LED light flashes once, the storage is full.

(Note! Please don't press tamper switch to enroll or enroll accessory in low battery status.)

Delete Enrolled Wireless Accessories

Delete accessories via APP or Press the enroll button 7 times until one beep is heard, all enrolled wireless accessories will be deleted.

Zone Setup



:Full power, :Low Battery



Normal Zone

The alarm is activated immediately when triggered.



Delay Zone

It allows a delay before entry or exit especially for sensors in single delay zone. But accessories in normal zone, home mode zone, and 24H zone will not be delayed.



Stay Zone

Press " " button, sensors in home mode zone are disabled then the users can move freely. While the sensors in normal zone will still activate an immediate alarm when triggered.



24 Hour Zone

No matter what state the alarm system is in, the accessories in 24 Hour zone are triggered, the control panel will get the signal and alarm immediately.



Device Setup

Tap on " Setting ", enter the setting interface.



Alarm Duration Time

User can set the siren duration from 0s to 300s, the device will be in mute when user set it 0s.



Schedule

Schedule the arming and disarming of your security systems at your convenience. Time tolerance may be about +/- 30 seconds.



Backlight LED

User can turn the LED on or off.



Change Language

Select the device language as you want.



Exit/ Entry Delay

Set exit/entry delay time for accessories in single delay zone. It allows users to leave or enter home within the programmed time without activating an instant alarm. Once entry/exit delay time is set, when system is armed, in case of delay time less than 10 seconds, control panel will beep twice every second. When the delay time is more than 10 seconds, control panel will beep once every 2 seconds, the sound will increase in tempo for the last 10 seconds for the "hurry up" notification. Once an entry is detected, it will allow the user to enter and disarm the system within the programmed entry time



Keyfob Arming/Disarming Alert

Get notified who is operating the system via keyfob.



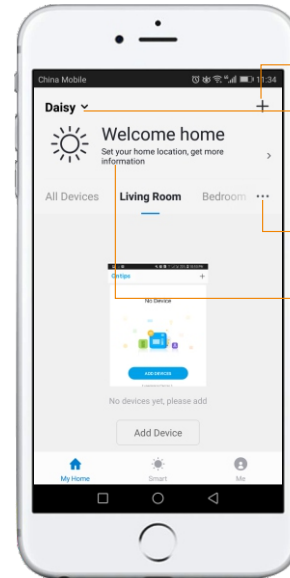
Door Sensor Monitoring

If you leave a door or window open when you arm the system, the alarm will send a alert notification. User can check the real-time status of which sensor is "open" on the sensors list.



Other APP Settings

My home



• Add devices

• Home Management
Family settings: Name change/
Room management/Family
location/ Share advices
Add Family/Add rooms.

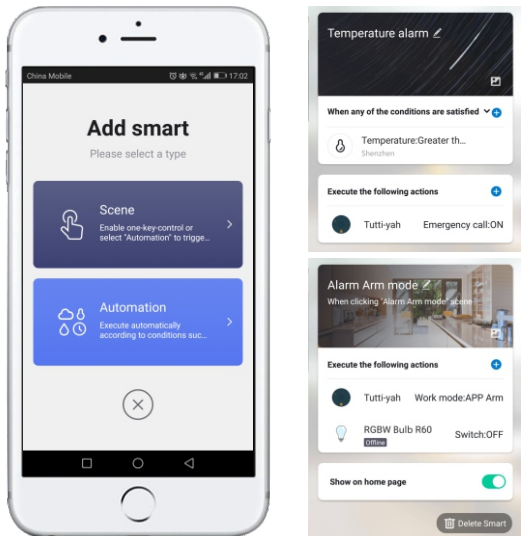
• Room Management
Add/Delete/Edit rooms

• Set Home Location

Smart

Tap on "Smart" to add smart scene or automation of your connected devices.

For example, arm the system, and turn off the smart bulb.
Or disarm the system, and then turn on the smart bulb.
Or to execute the actions according to different conditions. For example, when temperature greater than 40°C, trigger the alarm system.



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Me

1. Check the activities of the system



2. Add other services, like Alexa...



3. Write down and send us your issues or complaints or any feedback.

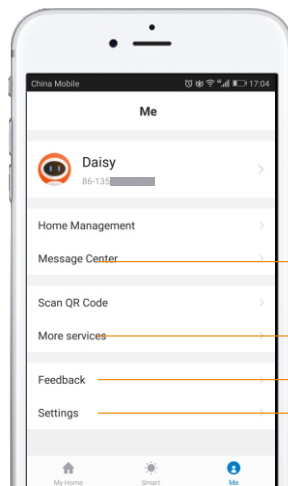
4. Sound: Turn on/off the sound of the key on APP.

Notification: Receive the push notification or not.

Sound



Push Notification



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Specifications

Product Name :	Two-way Portable DIY Wi-Fi Alarm System
Control Panel's Power Supply :	Input: AC 110~240V/50~60Hz
Built in Battery:	900mh/3.7V
Internal siren :	90dB
Allowed Amount of Expandable Wireless Accessories	10pcs remote controls 40pcs wireless accessories
Operating Frequency	2.400~2.4835GHz
Wi-Fi Standards	802.11b/g/n
Radio Frequency	433.2MHz, 433.9MHz, 434.4MHz
Housing Material	ABS plastic
Operating Condition:	Temperature: -25°C~55°C Humidity: ≤ 95%(non-condensing)
Size (Dx H) :	Φ90×25cm



Specifications

Power Supply:	DC1.5V (AA Battery)
Standby Current:	≤25 μA
Transmit Current:	≤70mA
Wireless Transmit Distance:	≤100m (in open area)
Wireless RF Frequency:	433.2MHz, 433.9MHz, 434.4MHz
Temperature/Humidity:	-10°C-55°C/≤80% (Non-condensing)
Detector Dimensions(L x W x H):	24.5 x 96.5 x 19.5 mm
Magnet Dimensions (L x W x H):	14 x 48 x 11 mm



Specifications

Power Supply:	DC1.5V (AA 1.5V Lr6 Battery x1)(EXCELL, GP)
Standby Current:	≤20 μA
Transmit Current:	≤70mA
Wireless Transmit Distance:	≤100m (in open area)
Wireless RF Frequency:	433.2MHz, 433.9MHz, 434.4MHz
Temperature/Humidity:	-10°C-55°C/≤80% (Non-condensing)
Dimensions (L x W x H):	48 x 71 x 18mm



Specifications:

Power Supply:	DC 3V (1pc CR2032 button cell batteries)
Transmit Current:	≤25mA
Wireless Transmit Distance:	≤100m (in open area)
Transmitting Frequency:	433.2MHz, 433.9MHz, 434.4MHz
Housing Material:	ABS plastic
Operating Condition:	Temperature: -10°C~55°C Humidity: ≤ 80%(non-condensing)
Dimension(L/W/H):	35x70x12 mm



Frequently Asked Questions

1. Is it possible to expand more accessories for this alarm system?

Yes, 40pcs sensors and 10 remote controls can be expanded according to users' need. Full range of accessories will be offered including PIR motion sensors, door sensors, vibration sensors, flood sensors, keypads, sirens and premiere protection beams & fences, environmental sensors like smoke detectors, please refer to details of Accessories.

2. What happens in case of alarm?

The system will alarm immediately, and Wi-Fi alarm sends you the push notification directly to your mobile Apps.

3. What internet connection do I need for Wi-Fi system?

All contemporary Wi-Fi standards on 2.4 GHz are supported. Network speed can influence the system performance. It is recommended to use a fast and well-functioning Internet connection for optimum performance.

4. Do I have to pay for a app?

All available Smart Life Apps are free to download (App Store or Google Play). The complete functionality is free.

5. How to download the app for Wi-Fi alarm system?

Go to App Store or Google Play to download the application by entering the keyword of "Smart Life".

6. Is Smart Lift App suitable for all mobile phones?

On all smartphones with a recent version of an iOS or Android operating system, Apps are available for download and use. For this functionality, depending on the system, a mobile connection or mobile Internet / Wi-Fi connection is necessary.

7. What's the maximum range between the control panel and accessories?

It's 100 meters in open area. The walls might shorten the distance, it's recommended to install the accessories at the right place, and move the panel to adjust a better signal receiving. If the house is too large, it's better to add a signal repeater to boost the coverage.

8. Will my alarm system work in the event of a power failure?

Yes, They system has rechargeable back-up batteries which can support it working for 8 hours. When the power is recovered, the battery will be recharged.