

# Intelligent Alarm Hub

## Quick Start Guide

V1.0.0

1.2.51.32.CC012.000

### Important Safeguards and Warnings

Please read the following safeguards and warnings carefully before using the product in order to avoid damages and losses.

#### Note:

- Do not expose the device to lampblack, steam or dust. Otherwise it may cause fire or electric shock.
- Do not install the device at position exposed to sunlight or in high temperature. Temperature rise in device may cause fire.
- Do not expose the device to humid environment. Otherwise it may cause fire.
- The device must be installed on solid and flat surface in order to guarantee safety under load and earthquake. Otherwise, it may cause device to fall off or turnover.
- Do not place the device on carpet or quilt.
- Do not block air vent of the device or ventilation around the device. Otherwise, temperature in device will rise and may cause fire.
- Do not place any object on the device.
- Do not disassemble the device without professional instruction.

#### Warning:

- Please use battery properly to avoid fire, explosion and other dangers.
- Please replace used battery with battery of the same type.
- Do not use power line other than the one specified. Please use it properly. Otherwise, it may cause fire or electric shock.

### Special Announcement

- This manual is for reference only.
- All the designs and software here are subject to change without prior written notice.
- All trademarks and registered trademarks are the properties of their respective owners.
- If there is any uncertainty or controversy, please refer to the final explanation of us.
- Please visit our website for more information.

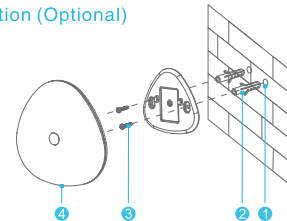
### 01 Checklist

Please check if device appearance is damaged, and check if accessories are complete. Please refer to actual quick start guide.

Intelligent Alarm Hub	1	Power Adaptor	1
Manual	1	Foam Rubber	1
Expansion Pipe	3	Self-tapping Screw	3

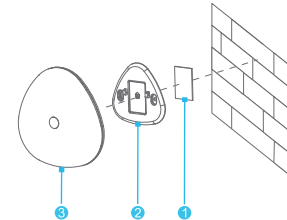
### 02 Product Installation

#### Screw Installation (Optional)



- Dig holes according to bracket position.
- Insert expansion bolt into the hole.
- Fix bracket via self-tapping screw.
- Buckle hub into bracket from top to bottom.

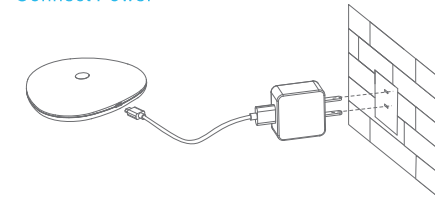
#### Foam Rubber Installation (Optional)



- Stick 3M foam rubber on the bracket.
- Stick the bracket on appropriate position on wall.
- Buckle hub into bracket from top to bottom.

### 03 Product Installation

#### Connect Power



#### Download and Login APP

Scan QR code below, or search for APP, download and login APP, please refer to APP manual for details.



#### Tips:

- Android user please go to App market to search for gDMSS.
- Apple user please go to Apple Store to search for iDMSS.

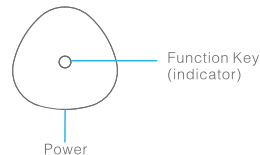
## WiFi Match

- 1 Please make sure the mobile phone is connected to WiFi (2.4GHz) and it has strong signal, meanwhile it can also visit internet.
- 2 Open APP, click "Alarm > No alarm hub, please add".

### Tips:

The operation can be applied only when it is the first time to use APP, please refer to the user manual for detailed operation of the APP in other situations.

- 3 Input hub name, click the icon of QR code, and scan the QR code on the back of the hub. Click "Next" after it is successfully recognized, input WiFi password.
- 4 Long press the function key of hub for 6s, and the blue indicator flashes slowly.



- 5 Click "Next" and the hub begins to acquire WiFi info. The blue indicator is normally on and begins WiFi match after it is successfully acquired. If APP displays "added successfully", it means WiFi connection is successful, otherwise matching failed, please repeat the above step.

### Tips:

The longest duration for hub to acquire WiFi info can be 120s.

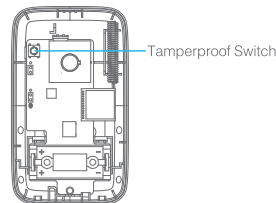
## Detector/Siren Enrollment

In the enrollment mode, it can add several detectors (Max 32), sirens (Max 4) and so on in sequence. Binding with the alarm hub to achieve monitoring.

- 1 Short press the function key of hub to enter matching mode, and then the blue indicator flashes quickly.
- 2 Power on the detector/siren, auto enter matching mode, it means it is successfully matched when the hub gives off the prompt tone of "beep"; otherwise the matching fails.

If matching fails, you can repeat the second step until it is successfully matches, or you can slide the tamper switch of the detector case and enroll manually.

Take **wireless passive IR intrusion detector** as an example, the location of tamper switch is shown as follows:



### Tips:

The enrollment process will last 120s, after that it will auto exit enrollment mode, the indicator light becomes normally blue. You can press the function key to manually stop matching during the process.

## Clear Detector/Siren Matching Info

If the detector needs to be used with new hub or restored factory default, you can operate according to the following steps.

Quickly slide the tamperproof switch of the case for 5 times, clear the config info of the detector/siren, restore to the initial status. The indicator light will be normally on for 6s and then flash if it clears successfully.

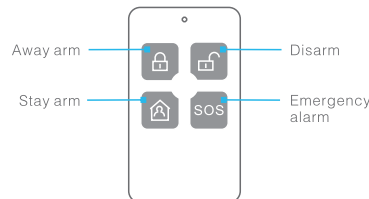
### Tips:

The operation above can be used to fix some abnormalities.

## Remote Control Enrollment

It is to realize arm/disarm and emergency alarm after binding several wireless remote controls and hub via matching.

- 1 Short press the function key of hub to enter matching mode, and then the blue indicator light flashes quickly. Long press any key of the wireless remote control for 2s, and then the hub gives off the prompt tone of "beep", which means it is successfully matched, otherwise, matching failed, please match again.
- 2



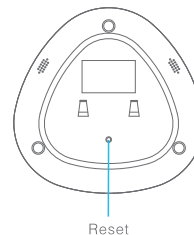
### Tips:

- Enter match mode, you can add several wireless remote controls.
- This process will take 120s, and then auto exit matching mode, the blue indicator light is normally on. During the matching process, press function key to manually end matching.

## Delete Detector, Siren or Remote Control

Method 1: In APP check accessory details and delete according to the prompt.

Method 2: Press the RESET button for 6s when the power is on, restart the Hub and restore factory default settings.



## 04 FAQ

**Q:** I cannot boot up intelligent alarm hub?

**A:** Please check device input power.

**Q:** After alarm is triggered, my mobile phone client did not receive push?

**A:** Please check if network connection of hub or router is normal.

**Q:** I failed to match accessory?

**A:** The accessory may have the following problems:

- Low battery.
- Other device has been connected.
- Distance is too far, exceeding valid range.

**Q:** Accessory is triggered without any response?

**A:** The accessory may have the following problems:

- Low battery.
- Detector offline.
- Exceed accessory detection range.

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