T3
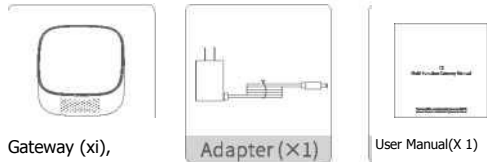# Multi-function Gateway Manual

Please read this manual carefully before use, iSmarthomesecurity reserves the final interpretation right of this manual
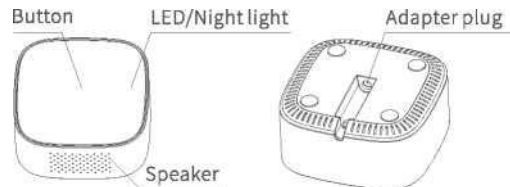
Packing List

1. Open the package and make sure that the device is in good condition end all the accessories are in eluded as below.

Gateway (xi),   Adapter (×1)   User Manual(X 1)

Appearance & Feature

Appearance

Button   LED/Night light   Adapter plug

Speaker

Feature

The multi-function gateway is the connection center of all sensors, and it connects with other smart products through low-power consumption, ad-hoc networking and selfrecovery Zigbee 3.0 protocol, it's safe and reliable.

• Wi-Fi connection
• App remote control and alarm prompt
• Smart night light
• Support 64 devices
• Door belt
• Double configuration mode

Product usage

Install Smart Life App or Tuya

Search for" Smart Life" in App Store or Google Play to download and install, and create a new account.
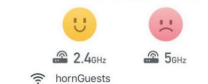
Add Gateway

1. Please make sure your phone is connected to the Wi-Fi network in the 2.4GHz band. Connect the gateway to the power supply, warm up for 30 seconds, and wait for the gateway to enter into the con figuration mode. At this time, the blue LED will flash quickly.

ECI • If you use a dual-band router, do not connect to the Wi-Fi network in the 5GHz band when configuring the network.

• Please connect the mobile phone as close to the gateway as possible, and make sure that the mobile phone and the gateway are on the same Wi-Fi network.

2. Please open the Smart Life App, click the "+" sign to enter into the "Add Device" page, and select "Multi- function Gateway". According to the illustration, confirm that the LED light is flashing fast, and writer the password of the current Wi-Fi network to add it.

Select 2.4 GHz Wi-Fi Network and enter password.

If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method

2.4GHz   5GHz

hornGuests

The enterprise installation package cannot get the location permission. Please enter the Wi-Fi name manually.

wifi2019

Next

Reset the device first.

Please turn on the device and confirm that indicator is blinking fast.
Attention: please complete pairing process within 3 minutes after device reset.

Confirm indicator rapidly blink

Next

Special instructions:
(1) The product comply with RF specifications and technical standards, which can be used in a small communication range；
(2) The product comply with the DOC statement.

3. If you fail to add, you can press the gateway for 12 seconds to re-add, or please go to the website, email or online customer service to contact us.

Add sub-device

After the gateway is successfully added, entry the gateway page, click "Add" to select the corresponding sub-device and follow the prompts. Each sub-device has a network access button. Press and hold for 5 seconds to enter the enrolling mode. At this time, the device indicator or screen signal icon flashes quickly. Within 30 seconds, the sub-device will automatically enrolling the gateway. Please refer to the subdevice user guide.

Installation instruction

According to your family environment, find the right place and connect the gateway to power by using its adapter.

Attention

1. The gateway is only for in door use.
2. Reinforced concrete will shorten its comm uni cation distance.
3. It is only suitable for safe use at altitude of 2000 meters and below.

LED instruction

LED status	Device status
Solid light blue	Power on
Fast blinking blue	Configuring
Slow blinking blue	Network disconnection
Flashing red	Alarm
SoLid red	Delay to arm away
Warm yellow	Night light

EQ The AC adapter is used as the disconnect device, the disconnect device shall remain readily operable.

Button instruction

Operation	Fun ction description
Click	ON/OFF night light
Double dick	ON/OFF arm away
Long press	Press 12s to reset the network

Technical parameter

Communication	Wi-Fi 2.4GHz &ZigBee3.0
Wireless frequency	2.4000-2.4835GHZ
Transmit power	<19dBm
Working voltage	DC12V (adapter)
Power consumption	<10W
Working temperature	-10°C~+55°C
Working humidity	W95%RH
Sensitivity	-102dBm
Sub-device quantity	W64
Dimension	70 X 70 X 32.5mm

Guarantee

Dear customer:
Thank you for choosing the equipment. Please read the instructions carefully before installation.