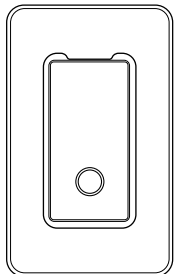



正面



(Neutral Required)

US Standard Switch

User Manual

Wi-Fi zigbee

Product Introduction

Smart switch products are suitable for lighting, fans, curtains and other electrical equipments. Through the mobile phone APP, you can remotely control the switches of lamps and appliances in your home, without being limited by geographical space. Combined with Google Assistant, Amazon Alexa and other smart speakers to realize voice control, and connected with various sensors to easily realize home automation.

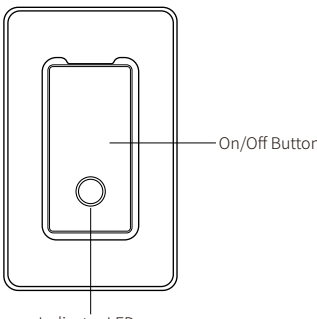
Specification

| | |
|----------------------|------------------------|
| Input voltage: | 120V AC 60Hz |
| Load: | 10A Max |
| Communication: | WiFi 2.4G / Zigbee 3.0 |
| Working Temperature: | -10°C~45°C |
| Working Humidity: | <90%RH |
| Standby Power: | ≤0.5W |
| Life Cycle: | 200,000 times |
| Material: | PC |
| Size: | 115 * 70 * 42mm |

* Zigbee switch must be used together with Zigbee 3.0 gateway

* BLE MESH switch must be used together with BLE MESH gateway


Product Overview



On/Off Button

Indicator LED

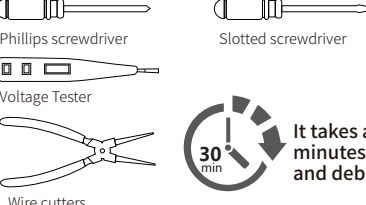
Mounting Accessories



Switch

Screws

Tools to install



Phillips screwdriver

Slotted screwdriver

Voltage Tester

Wire cutters

It takes about 30 minutes to install and debug

Notice

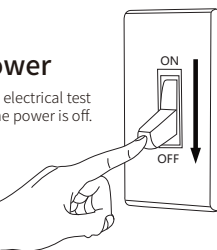
Please read the user manual and keep it carefully before using products.

THE INSTALLATION PROCESS OF THIS PRODUCT INVOLVES STRONG ELECTRICITY, AND THERE IS A RISK OF ELECTRIC SHOCK.

Before installation, please confirm that the main switch of the household power supply is closed. The installation process of this product involves strong electricity. Please follow each step carefully. Please hire a qualified electrician to follow the code of electrical codes to ensure that all work complies with local national regulations to avoid personal injury or property damage or loss.

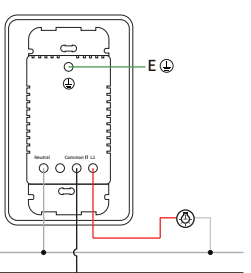
1 Turn off the power

Turn off the power and use electrical test equipment to make sure the power is off.

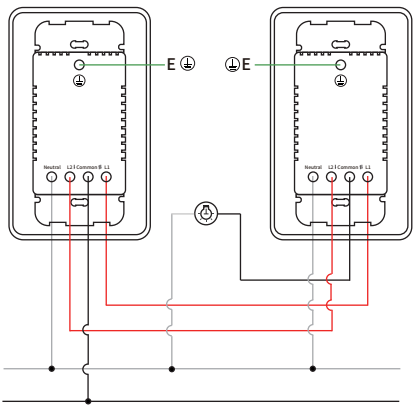


2 The wiring diagram is as follows

One Way Wiring Diagram



Three Way Wiring Diagram

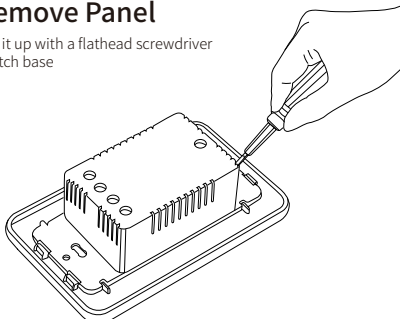


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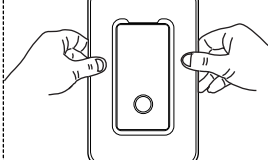
3 Remove Panel

Pry it up with a flathead screwdriver switch base



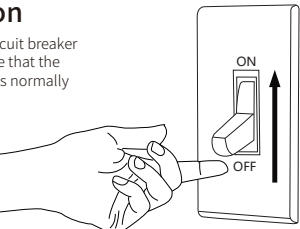
4 Install panel

Attach the switch panel to the bottom plate and press it tightly, and the installation is complete.



5 Power on


Turn on the circuit breaker again to ensure that the power supply is normally energized



APP Operation

1 Download the app

Scan the QR code to download the app for iOS or Android.



IOS APP

Android APP

(The user interface may be adjusted according to system upgrade)

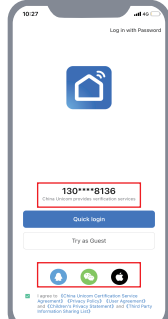
* The WiFi version only supports 802.11 b/g/n 2.4GHz Wi-Fi signal. 5GHz is not supported.

* Required for Zigbee/BLE MESH Gateway.

2 Register and log in

The user needs to successfully register the account name first, you can use the mobile phone number or email to register. Once finish, enter the account password to next step.

* Support some third-party accounts to log in directly



Zigbee Network Configuration

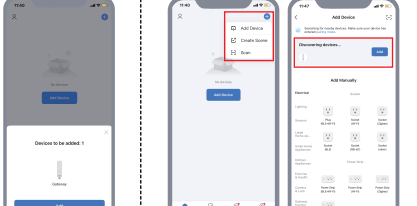
3 Add gateway

* The Zigbee switch must be used together with the Zigbee 3.0 gateway, and customers need to purchase the gateway separately

* If you already have a Zigbee smart gateway, please ignore the gateway networking steps and go directly to step 4 to add products

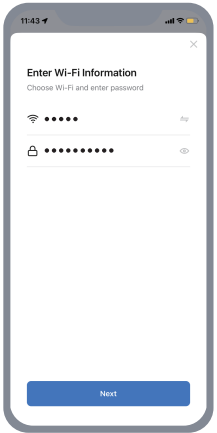
1. Before adding the gateway, make sure the ZigBee gateway is online and put the device into quick configuration mode

2. Open the smart life application, and find the device to be added in the "Smart life" APP; (You can also click the "+" icon in the upper right corner to enter the add device interface and select the corresponding product to add)



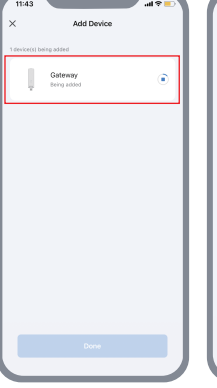
3. Please turn on the device and confirm that the light is blinking quickly, select Wi-Fi and enter the password, then click Next

* If the indicator light is not flashing quickly, please press and hold the first button for 6 seconds, and the indicator light will flash quickly

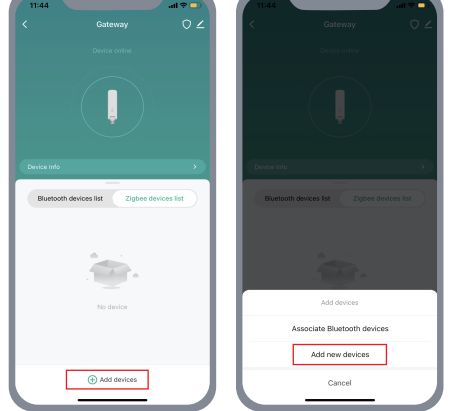


4. Add devices, wait for device search for 1-3 minutes, click "Done" to complete the process.

* Note: If you cannot add devices, please move the gateway closer to a place where the router signal is better

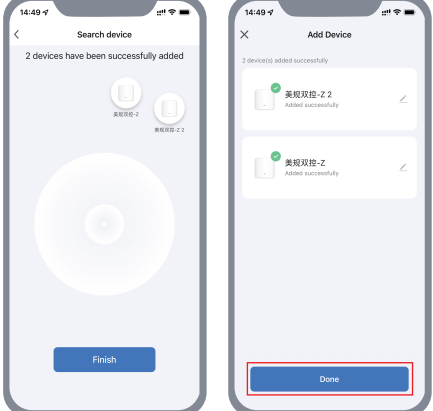


5. After successfully connecting to the network, you will see the smart gateway page, the list of required devices, and then select "Add Devices" to enter the setup mode. Then click "Add New Devices"




4 Add Product

1. Long press the smart switch for 6 seconds, confirm that the indicator light flashes quickly, and wait for the device to search for 1-3 minutes. After the device is added successfully, click "Done"

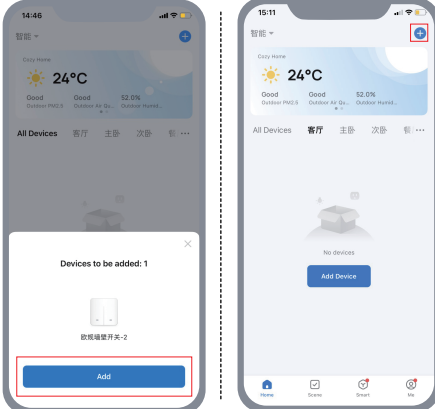


2. After the connection is complete, enter the APP control main interface, and you can set your switch through the mobile phone.



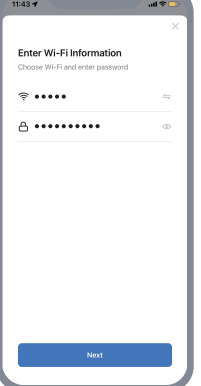
WiFi Network Configuration

1. After the user logs in, in the "Smart life" APP, find the device to be added to add; (You can also click the "+" icon in the upper right corner to enter the add device interface and select the corresponding product to add)



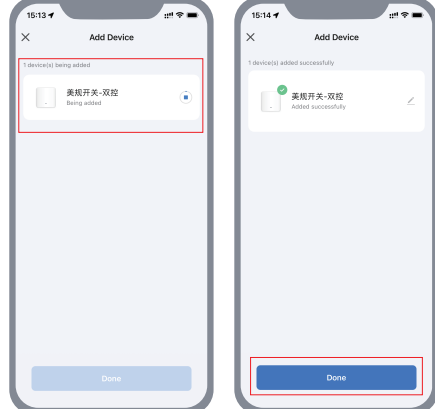
2. Please turn on the device and confirm that the indicator light is blinking rapidly, select Wi-Fi and enter the password, then click OK.

* If the indicator light is not flashing quickly, please press and hold the first button for 6 seconds, and the indicator light will flash quickly




3. Search for nearby devices and find the switch. It will take about 1 minute to connect and configure the device. Please wait patiently. After successfully adding the device, click "Done".

* Note: If you cannot add devices, please move the gateway closer to a place where the router signal is better



4. After the connection is complete, enter the APP control main interface, and you can set your switch through the mobile phone.



Common Problem

1. The switch is not powered?
Smart switch products need Neutral line power supply. If there is no neutral line at the installation site, the smart switch will not work.

2. Can't connect to APP?
Please make sure that the mobile phone and the device (gateway) are in the same Wi-Fi network. Enter the pairing mode after powering on the device to ensure that the device has a good signal to support communication.

3. How far can it be controlled?
Please ensure that the distance between this product and the Wi-Fi router or gateway does not exceed 25 meters. If a partition wall is used, the material and thickness of the wall will vary. According to actual condition, users can consider adjusting the location of Wi-Fi routers or gateways or adding Wi-Fi routers or gateways, to ensure normal product communication.

4. Will the smart switch work if the network is disconnected?
In the case of network disconnection, the status light will flash. At this point, all APP controls, smart settings, and other network functions will be disabled. However, local control will not be affected.

CE FC

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www.emyloworld.com

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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