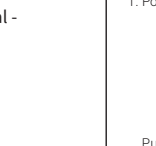


页码：8P(正面英文，背面中文，折叠后英文朝上)

IR Remote Control

- User manual -



CE FCC RoHS

1 Network Configuration

1. Power on the product.



2. Press the RESET button for 3s and release, the red LED will flash for network configuration.

If it is a zigbee device, it must be used in conjunction with the zigbee gateway hub.

3 Learn PWR On/Off IR Code

This product supports learning of 6-channel infrared power on/off codes. The infrared codes must be learned first before the device can be controlled via infrared remote control. Only infrared remote controls with 38KHz carrier frequency are supported.

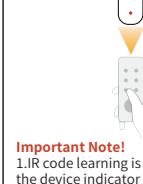
*** Zigbee2MQTT Usage Instructions**

1. Update Zigbee2MQTT to the latest version, and add this device to Zigbee2MQTT according to the network configuration instructions.

*Tuya/Smart Life APP Usage Instructions

(Only products with the "Works with Tuya" label on the package are supported.)

1. Add the device to the Tuya ZigBee Gateway / APP.
2. Tap the device in the APP device list to enter the product page, then tap the switch name to enter the corresponding switch settings.



Important Note!

1. IR code learning is only available when the device indicator light stays solid on. If the infrared remote control works in reverse state, press the power button on the remote again within 3 seconds to relearn the code.

2. Each on/off channel must separately learn

4 Product Specifications

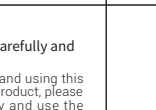
Product Name	IR Remote Control
Wireless Type	ZigBee3.0
IR Frequency	H38KHz / 940nm
IR Control Distance	<12m
IR Radiation Angle	360°
Temp. Accuracy	±0.3°C
Hum. Accuracy	±5%
Battery Type	LR03
Operating Voltage	DC3.0V
Standby Current	<50uA

Please read the manual carefully and use the product correctly

Thank you for purchasing and using this product. Before using the product, please read the manual carefully and use the product correctly. In order to avoid damage to the equipment, such as all consequences caused by abnormal operation. The company will not bear any responsibility.

The pictures in this manual are used to guide the user's operation and are for reference only. Please refer to the actual product for details.

Product description

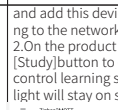


Reset Key

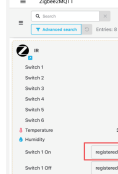
Status indicator

2 Installation Instructions

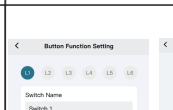
1. Use a 3M sticker to affix the product to the target position.



This product fully supports Zigbee2mqtt,



Button Function Setting



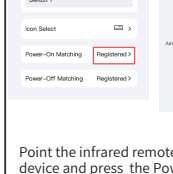
Switch Name: Switch 1

Icon Select: [Icon]

Power-On Matching: Registered

Power-Off Matching: Registered

Power-On Matching



Are the remote at the device about 5 cm away, then tap "Study" to enter pairing mode.

Study

the power-on IR code and power-off IR code from the remote control.

3. The indicator flashes rapidly 3 times to indicate successful learning. After successful learning, relearning can be repeated within 3 seconds; after 3 seconds, the last learned IR code will be saved automatically.

FAQ:

a. IR code learning succeeded, but control is invalid?

1. Please retry IR Code learning several times.

2. If control still fails after successful retries, the IR remote is incompatible.

b. After clicking "Study", the LED flashes right away and the process exits automatically in 3 seconds.

1. There is 940nm infrared signal interference in the environment. Please move to another location to perform the IR learning operation.

Battery Life	>8 Months
Operating Temperature	-10~ 55°C
Operating Humidity	max 99%RH
Product Size	70×24.5×20mm

If your Zigbee gateway does not support this device and it only shows as a switch or light in the APP, you can perform learning via the key button.

1. Press the Reset Key once, the indicator light stays on, and the device enters Power-On IR Code learning mode.

2. Double-click the Reset Key, the indicator stays steady on, and it enters Power-off IR Code Learning mode.

FCC Caution.

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.

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

Note: 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.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.