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eWeLink ZB-GW03 ZigBee Smart Hub User Manual

Contents

Operating Instruction

Download APP

Power on
Power on the Hub, Plug in the Ethernet cable and Wait for the red LED to flash quickly

Hub adds to the app (default: Ethernet)
Open eWeLink APP, Tap "+" and select "All devices". Tap "Hubs" and select ZigBee Hub(Ethernet), operate following the prompt on the APP. Then tap the following device named "eWeLink_****** ".

Hub adds to the app (default: Ethernet)
Set Sub-devices to pairing mode, Tap"ZigBee Hub", and tap "+" to pair Sub-devices into your Hub.

Specifications

- **ZigBee** IEEE 802.15.4
- **Wifi** IEEE 802.11 b/g/n 2.4GHz
- **Ethernet** 10/100M
- **Input** DC 5V/1A
- **Working temperature** -10~60℃
- **Material** PC
- **Operating systems** Android & IOS
- **Dimension** 76x76x23mm

Product Introduction

LED indicator status instruction

FEATURES

This is a ZigBee Hub that allows you to control a variety of ZigBee devices by transforming Wi-Fi into ZigBee. You can remotely turn on/off or schedule connected ZigBee devices, or share it with your family to control them together.

Quick pairing mode

1. Long press the pairing button until the green LED keeps on and the red LED flashes quickly.
2. Tap "+" and select "Quick Pairing". Then operate following the prompt on the APP.

Compatible Pairing Mode AP

1. Long press the pairing button until the green LED keeps on and the red LED flashes quickly Then release the button Long press the pairing button again until the green LED keeps on and the red LED flashes slowly, and then the Hub enters AP mode. Tap "+" and select "Compatible mode" on the bottom.
2. For the Android system Enter the Wi-Fi password and tap "Next". Be patient until the pairing is completed.
3. For the iOS system Select Wi-Fi SSID with ITEAD-****** and enter the password 12345678, then go back to the APP and tap "Next". Be patient until the pairing is completed.

Factory Reset
Long press the pairing button about 15s red and green LEDs flash at the same time, when the red and green LEDs all keep on, release the button, waiting until the red LED flashes and the green LED off, and the Hub enters Factory mode.

FCC Warnning

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

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to 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.

Caution: Any changes or modifications to this device not explicitly approved by the manufacturer could void your authority to operate this equipment. 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 a minimum distance of 20cm between the radiator and your body.

Documents / Resources

eWeLink ZB-GW03 ZigBee Smart Hub [pdf] User Manual
TZB-100, ZB-GW03 ZigBee Smart Hub, ZB-GW03, ZigBee Smart Hub, Smart Hub, Hub

References

- **User Manual**