40*55mm，105g双铜纸，3折页

Zigbee
Temperature & Humidity Sensor
user manual

26.3℃
(⌣) 58%

* Please read this manual carefully before use and keep it safe for future reference. Here's how Zigbee devices connect to a network. When paired with a device, the network should be moved to 2.4G, not 5G. Devices pair according to your zigbee 3.0 gateway

The Zigbee 3.0 temperature and humidity sensor supports direct connection to the following platforms:

1. ZigBee 3.0 multi-control DIY intelligent temperature and humidity.
2. Supports direct connection to the smartlife ZigBee gateway.
3. Support direct connection into the eWeLink ZigBee Bridge.
4. Support direct connection to Philips Hubitat ZigBee intelligentgateway.
5. Support direct connection to Amazon Amazon with ZigBee Hub smart speakers.
6. Support direct connection to the matter gateway.
7. Support direct connection to the ZigBee open source platform Home Assistant Zigbee2MQTT Tasmota; Such as ZigBee gateway.

Specifications
Input voltage: DC3V Low power under voltage: ≤2.4V
Zigbee
Magnetic control distance: ≥15mm
Working temperature: -10~+50 ℃
Working humidity: max 95% RH
FCC ID:2BLF8-TH03
Model:TH03

HoW to add Zigbee devices

1. You must add a gateway before adding Zigbee devices. To add a gateway, tap Add Device on the Home page. On the page that appears, tap Gateway Control in the left-side navigation pane and select a gateway.
2. Power on the gateway and use a network cable to connect it to a router.
3. Make surethatyour mobile phone and thegatewayare under the same LAN. The mobile phone must be connected to a 2.4GHz WiFi network.

4. To add a Zigbee device that is connected to the gateway, go to the gateway page and tap Add subdevice. The remaining steps to add the Zigbee device are the same as adding WiFi devices.

TROUBLE SHOOTING

Q: How to set indicator light as rapid flashing?
1.Power on device. Power off after 5s and then power on
2.Hold the reset button for 5s.
3.Confirm indicator light is now rapidly flashing

Q: How to set indicator light as slow flashing?
1.Power on device. Power off after 5s and then power on
2.Hold the reset button for 5s.
3.Confirm indicator light is now rapidly flashing
4.Rehold reset button for 5s until indicator light is slowly flashing

NOTED: The new added device needs 1min to connect to WiFi and Internet, if it stays offline for a long time, please find the problem through the LED status.

5. The latest version of the app supports automatic discovery of nearby Zigbee devices, allowing you to add multiple devices to the gateway at once.