#### 



пп	
00	Tuya Smart Zigbee (10) (10) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
00 00	Zigbee [] [ ] [] []
00 00	IH-K009
0000 00 / 00 0000	Zigbee
00 00 00	-10 °C -+50°C
00 00 000	±0.3 ℃
00 00 00	0%-95%RH ([[] [[])
00 00 000	± 3%
00 00	CR2450 []] [][]
00 00	40mm*13mm
mm	Zigbee nn n nn nn *1 / nnn n *1 / nn nn nnn nnn nn *1

• **Zigbee** [] [] [] [] [] [] []

#### 000 00:

□□ :□ □□□ □□□ □□ Zigbee Intelligent Gateway □□□□□□.

#### 0000 00 00 00:

- 00000 00 0 0 "0 0"0000 000 00 0 0000.





Note: need zigbee Hub



Temperature detection range: -10\*°C~50°C

Humidity detection range: 0%~95%RH

Battery type: CR2450

Wireless protocol: Zigbee





# Real-time monitor Intelligent linkage low battery warning

Intelligent temperature and humidity sensor, intelligent linkage Weather in control and make you comfortable every day.

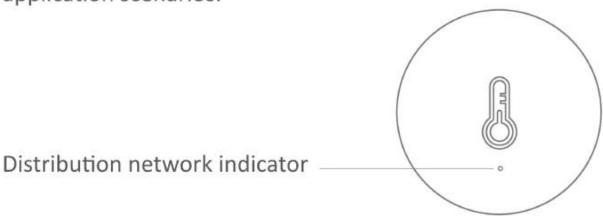
# Easy and quick installation double-sided adhesive on back, stick to any intent to use

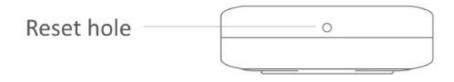


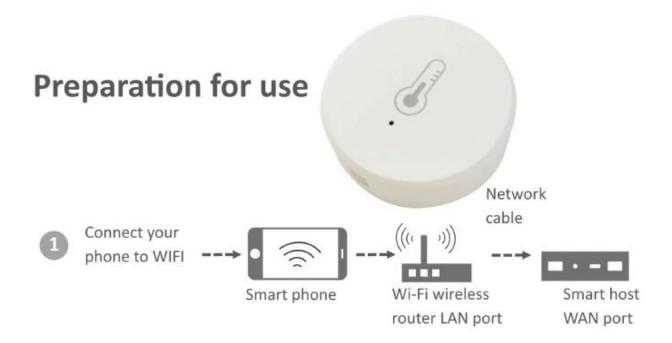


#### **Product information**

The temperature and humidity sensor can detect the temperature and humidity in the environment in real time, and combines with other devices to implement intelligent application scenarios.







Make sure that the product is within the effective coverage of the smart host (gateway) Zigbee network to ensure the effective connection between the product and the smart host (gateway) Zigbee network.

<sup>\*</sup>Make sure that the smart host has been added.

#### ② Download and open the APP

Search for "Smart Life" in the App store or scan the QR code in the manual to download and install the App. Press the "Register" button to register an account if this is your first time use; if you already have an account, press the "Login" button.





#### **Network Access Setting**

Install the battery to the device successfully, and ensure
that the mobile phone is connected to the network and
the smart gateway has been successfully added;
Open the App,on the "Smart Gateway" page, click the
"Add Sub Device button, and select "Temperature and
Humidity Sensor";
Use the reset pin to insert the reset hole(as the following
picture) for more than 5seconds until the indicator
flashes, then add the device according to the App
instructions;
Reset Hole o

After adding successfully, you can find the device in the "My Home" list.

### **Product specification**

Product name:	Temperature and humidity sensor
Product model:	IH-K009
Battery type:	CR2450
	-10°C~50°C
Temperature detection accuracy:	± 0.3°C
Humidity detection range:	0%~95%RH (no condensation)
Humidity detection accuracy:	± 3%
Wireless protocol:	Zigbee
Product size:	Φ 40x13mm
Product weight:	about 17g

## Packing list ·

- Sensor X1
- User manual X1
- Reset pin X1