

ZTM1

Temperature & Humidity Sensor

The temperature and humidity sensor can display the current environmental information and send the data to the user APP through the gateway. The Imou cloud platform will record environmental historical data, and send an alarm push message when it detects that the temperature and humidity reach the preset alarm threshold.



Accuracy detection

High precision detection, error is less than 0.3°C



LCD screen display

Intuitive display of current temperature and humidity



Flexible placement

Can be suspended, can be placed in the home of any table



Threshold alarm

Temperature/Humidity exceeds a certain threshold, an alarm is generated



Smart scene linkage

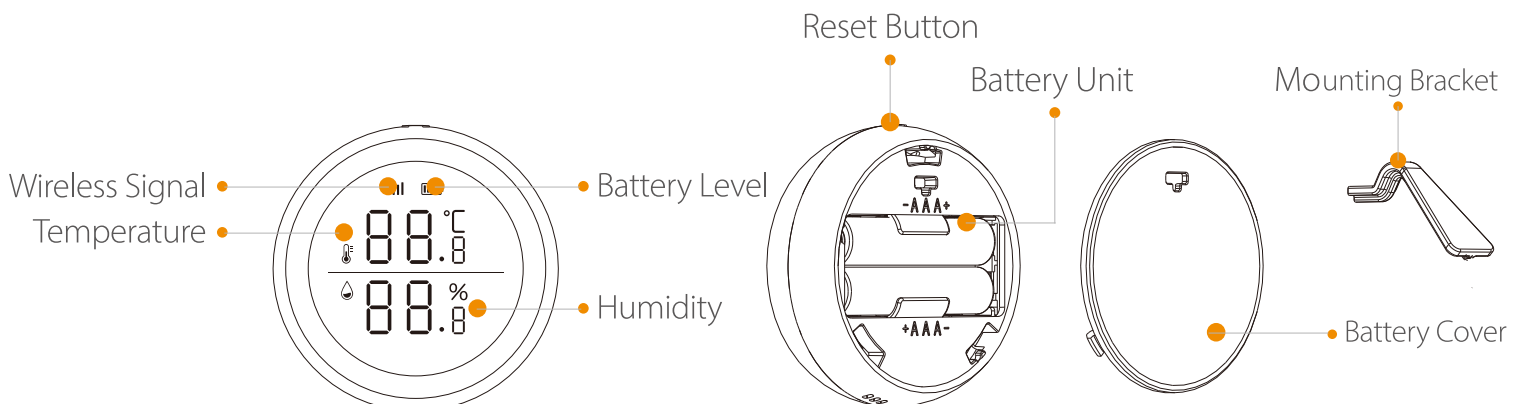
Interconnect with other smart home devices, such as IPC and light bulbs



History record

Can record temperature and humidity changes over a year

Overview



Specifications

General

Working voltage: DC 3V
Standby current: $\leq 30\mu\text{A}$
Installation method : Wall -mounted and desktop
Battery life: > 1 year
Low pressure alarm : $2.5 \pm 0.2\text{V}$
Working current: $\leq 30\text{mA}$
Operatign temperature: -14°F to $+131^{\circ}\text{F}$
Appearance size: $\Phi 61 \times 23\text{mm}$

Network

Wireless protocol: Zigbee
Transmit power: $\leq 15\text{dBm}$
Transmit frequency: 2.4GHz
Communication distance: 1200m(open space)

What's in the box

- 1x Temperature&Humidity Sensor
- 1x Mounting Bracket
- 1x 3M Sticker

- 2x Batteries
- 1x Quick Start Guide

