

Wireless Wifi Temperature And Humidity Recorder

◆ Product Description

This wireless wifi temperature and humidity recorder supports wifi remote transmission, accurately collects temperature and humidity data, uploads and synchronizes in real time, with long battery life and easy operation for multi-scenario monitoring.

◆ Product Advantages

- Wifi Wireless Transmission, Remote Real-time Monitoring
- Accurate Temperature And Humidity Collection, Small Error And High Precision
- Real-time Upload And Synchronization, Data Traceable And Queryable
- Long Battery Life, Suitable For Long-term Continuous Monitoring
- Convenient Operation, Suitable For Multi-scenario Installation And Use

◆ Product Structure

It is an integrated compact structure, with built-in wifi transmission module and high-precision sensor components, clear display, stable structure, good sealing for multi-scenario installation and stable data transmission.

◆ Application Scenarios

It is suitable for warehouses, laboratories, workshops, computer rooms and cold chain transportation, monitoring temperature and humidity changes in real time, transmitting data wirelessly to ensure environmental control.



◆ Technical Features

- Main Material: High-quality Engineering Plastics
- Sensor Material: Precision Sensor
- Transmission Performance: Stable Wifi Transmission
- Battery Performance: Low Power Consumption Design
- Sealing Performance: Good Sealing

Item#	Model	Weight	Packaging
1.5.07.11.0075	TH42W-E	0.25kg	1pcs/box
1.5.07.11.0076	TH42W-EX	0.25kg	1pcs/box

◆ Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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