

Thermo-Hygrometer



◆ Product Description

Thermohygrometer is used to accurately monitor ambient temperature and humidity, with clear display and fast response, real-time data update, simple operation and reliable reference for environmental regulation.

◆ Product Advantages

- Accurate And Reliable Measurement
- Fast And Sensitive Response
- Clear And Easy-To-Read Display
- Simple And Convenient Operation
- Long And Stable Battery Life

◆ Technical Features

Shell Material: Abs Engineering Plastic
 Sensor Material: High-Precision Thermistor
 Measurement Accuracy: Temperature $\pm 0.5^{\circ}\text{C}$
 Humidity $\pm 5\% \text{RH}$
 Operating Temperature: $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$
 Display Mode: Digital Lcd Display

◆ Product Structure

It consists of temperature and humidity sensor module, high-definition display panel, main control chip and non-slip base, compact and thin, good sealing, sensitive sensing and easy placement.

Item Code	Color	Model	Size
1.5.07.01.0021	Black	HEC658	400*300*33MM

◆ Application Scenarios

It is widely used in homes, offices, laboratories, warehouses, greenhouses, pharmacies and other scenarios to monitor temperature and humidity, ensuring comfort, safety and standard environment.

◆ Remarks

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