

Temperature Tester

◆ Product Description

Temperature tester is used to accurately detect the temperature of various environments, equipment and object surfaces, with fast response, precise data, clear display and convenient operation for reliable temperature monitoring.



◆ Product Advantages

- Precise And Stable Temperature Control
- Fast And Sensitive Response
- Clear And Easy-To-Read Display
- Simple And Convenient Operation
- Real-Time Data Recording

◆ Product Structure

It consists of high-precision temperature probe, main control chip, digital display panel and non-slip handle, compact and light, good sealing, sensitive probe for fast and accurate temperature display.

◆ Application Scenarios

It is widely used in industrial production, laboratories, medical treatment, electronics, food processing, warehousing to detect equipment, environment and product surface temperature for safety guarantee.

◆ Technical Features

Shell Material: Abs Engineering Plastic
 Probe Material: Stainless Steel Probe
 Measurement Accuracy: $\pm 0.2^{\circ}\text{C}$
 Measurement Range: $-50^{\circ}\text{C}\sim 200^{\circ}\text{C}$
 Display Mode: High-Definition Digital Display

Item Code	Color	Model
1.5.07.01.0023	Yellow	FG-101B

◆ Remarks

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