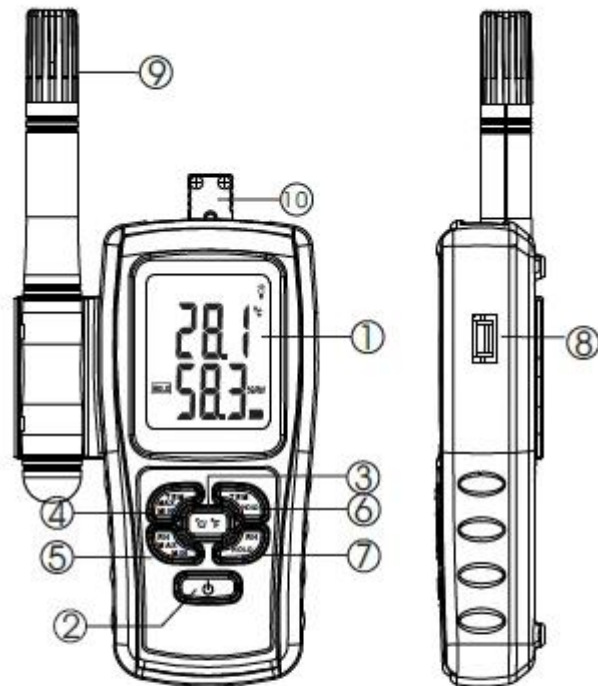




GM1361 Thermocouple with Digital Display, Digital Temperature Meter Thermocouple K type


Diagram descriptions



- (1). LCD
- (2). ON/OFF button
- (3). Temperature switch and LED on/off button
- (4). Temperature maximum / minimum measuring button
- (5). Humidity maximum / minimum measuring button
- (6). Temperature data hold button
- (7). Humidity data hold button
- (8). Connection leadwire
- (9). Humidity & temperature sensor
- (10). K-type thermocouple

HUMIDITY & TEMPERATURE METER

GM1361



Temperature Range:
-10°C ~ 50°C (-20°C ~ 50°C K-type)
Accuracy of temperature:
±1°C or ±1.8°F
Humidity Range: 5%RH ~ 98%RH
Accuracy of humidity:
±3% (30-95%) ; ±5 (10-30%)

Specification:

- Material: ABS
- Screen Size: 2.5 inch
- Temperature Range: -10C ~ 50C (-20C~50C K-type)
- Temperature Accuracy: -1C~+1C or -1.8F~+1.8F
- Humidity Accuracy: -3%~+3% (30-95%); -5%~+5% (10-30%)
- C/F Selection
- Automatic/Manual Shutdown Function
- Low Battery Show Function
- Data Hold Function

Temperature Resolution: 0.1C

Humidity Resolution: 0.1%RH

Sampling Rate: 2.5 times/sec

Max/Min Test Function

K Type Thermocouple Test Function

Double Row Shows Large Screen LCD Temperature and Humidity

Power Supply: 4 X 1.5V AAA Battery (included)

Apply to laboratory, quality control, air conditioning system and printing engineering, etc.

Dimensions:

1) Size: 16.5 cm x 7.6 cm x 3.7 cm

2) Weight: 245g

Package Contents:

1) 1 x Hygrothermograph

2) 4 x AAA Batteries (1.5V)

3) 1 x K thermocouple

4) 1 x Probe (60~250cm cable)

5) 1 x English manual

6) 1 x Protective case