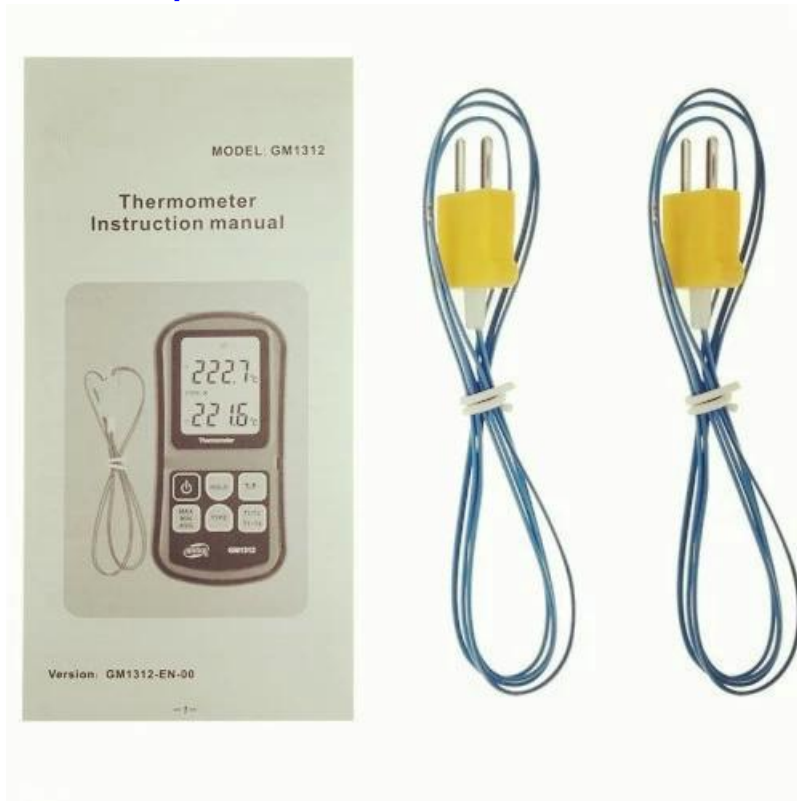




GM1312 Thermocouple Thermometer, Multi-channel Thermocouple Thermometer, [Digital Thermocouple Thermometer](#)



Features:

MAX/MIN/AVG function;
Electrical compensation function;
Backlight display

About the product

1. The electrical compensation function provide the compensation to the thermocouple error so as to improve the overall precision
2. To measure the thermocouple of J, K, T, E, N and R type.
3. Unit Celsius and fahrenheit unit
4. Human centered design, easy operation
5. Measuring Range:
J-type: -210C to 1200C (-346F to 2192F)
K-type: -200C to 1372C (-328F to 2501F)
T-type: -250C to 400C (-418F to 752F)
E-type: -150C to 1000C (-238F to 1832F)
N-type: -200C to 1300C (-328F to 2372F)
R-type: 0C to 1767C (32F to 3212F)
6. Resolution: 0.1C/F<1000Degree; 1.0C/=<1000Degree
7. Electrical compensation

8. C/F Switch

Specification:

Material ABS , TPU

Operating Temperature 0 ~ 40 Degree Celsius

Temperature Range -50 to 300C

Cable Length 1m

Accuracy +/- 0.1%+0.6C

Power Supply 3*1.5V AAA batteries (not included)

Display Size 145.5*29*72mm

Weight 125g

Package Include

Package Contents 1 x Manual

1 x Thermocouple

2 x Cables

Package Weight

One Package Weight 0.34kgs / 0.74lb

Qty per Carton 60

Carton Weight 15.60kgs / 34.39lb

Carton Size 60cm * 43cm * 26cm / 23.62inch * 16.93inch * 10.24inch

Payment Methods:

We accept TT bank wire transfer, Western Union, Paypal and escrow payment offered by Alipay Escrow and Escrow.com.

For latter three payment methods, extra charges shall be applied.

Shipping Methods:

To be shipped by express mail, by air or by sea based on customer's request and weight/volume of goods.

Warranty:

We provide a limited quality warranty of 12 months for the items sold dating from their delivery date.