

Key Features

1. This device is very Effective & Reliable!
2. Allows J & K Input
3. FREE Thermocouple Probes
4. High Reading Accuracy with 1 time/sec Sample Rate
5. Hold & freezes display for later reading
6. With T1-T2, MAX, MIN, HOLD function
7. With Auto Power-Off and Hi/Lo audible alarm
8. Equipped with Dual Temperature Display
9. Highly accurate and selectable °C or °F scale
10. Meets CE requirements for electromagnetic compatibility
11. Temperature range from -200°C ~ 1300°C (-328°F ~ 2372°F)
12. Economical mini size design for convenience
13. With Backlight and fast response, ensures no guessing error on results
14. Equipped with low battery indicator to eliminating inaccurate readings
15. Comes with a user manual, batteries, string, and protective case

Specifications

1. Measuring Range
 - K-Type : -200°C ~ 1300°C (-328°F ~ 2372°F)
 - J -Type : -200°C ~ 1200°C (-328°F ~ 2192°F)
2. Resolution
 - 0.1°C / 0.1°F (below 1000°C)
 - 1°C / 1°F (above 1000°C)
3. Accuracy
 - (-200 ~ -100°C) $\pm(0.2\% \text{reading} + 1^\circ\text{C})$
 - (-100 ~ 1300°C) $\pm(0.1\% \text{reading} + 0.7^\circ\text{C})$
 - (-328 ~ -148°F) $\pm(0.2\% \text{reading} + 2^\circ\text{F})$
 - (-148 ~ 2372°F) $\pm(0.1\% \text{reading} + 1.4^\circ\text{F})$
4. Display : 4 digits LCD display
5. Sample rate : 1 time / sec
6. Auto power off : about 20min
7. Low battery indicator
8. Operating environment : 0°C~50°C (32°F~122°F), 0~80%RH
9. Storage environment : -20°C~60°C (-4°F~140°F), 0~80%RH
10. Dimension & weight : 121 x 60 x 30mm (L x W x H), about 180g