



Reliable in Quality

# TES-1306 K/J Dual Channels Thermometer

- K/J type thermocouple Input
- Multi-Channels Scanner T1→T2→T1-T2
- MAX/MIN/Relative Reading/Data Hold
- Touch-tone button easy to operate



## TES-1306 K/J Thermometer

### Features:

- K/J Type thermocouple input
- Auto ranging
- Data Hold
- Maximum / Minimum reading
- Relative reading
- Multi-channels scanner (T1 →T2→T1-T2)

### Specification

Measuring Range	Type K : -200°C to 1370°C (-328°F to 1099°F) Type J : -200°C to 760°C (-328°F to 1400°F)
Accuracy	(-200°C~ 0°C) (±0.2%rdg± 1°C) (-328°F ~ 32°F) (±0.2%rdg± 2°F) ( 0°C~ 200°C) (±0.1%rdg±0.8°C) ( 32°F~ 392°F) (±0.1%rdg±1.6°F) ( 200°C~1370°C) (±0.2%rdg± 2°C) ( 392°F~2498°F) (±0.2%rdg± 3°F)
Resolution	-200°C~ 200°C (0.1°C) 200°C~1370°C ( 1°C) -328°F~ 392°F (0.2°F) 392°F~2498°F ( 1°F)
Input Protection	60VDC/24Vrms
Power Source	One 9V battery, 306p or NEDA1624 or IEC6F22
Battery Life	Approx. 100hr
Operating / Storage Condition	0°C to 40°C (32°F to 104°F) below 80% RH -10°C to 60°C (14°F to 140°F) below 70% RH
Dimensions	135(L) × 72(W) × 31(H)mm
Weight	Approx. 235g with battery

### Optional Temperature Probes K(CA) Type Thermocouple

Model	Testing Range	Description
TP-K01 Bead	-50°C~200°C/-58°F~392°F	for general condition, especially for complex and place hard to reach.
TP-K02 Immersion	-50°C~1000°C/-58°F~1832°F	for temperature measurement of liquid or gels.
TP-K03 Surface	-50°C~750°C/-58°F~1382°F	for surface measurement.