

Thermometer

MODEL: TES-1306

Features

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



#135-TES-1306

Specifications

Measuring Range: Type K: -200°C to 1370°C (-328°F to 1999°F)

Type J: -200°C to 1760°C (-328°F to 1400°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 (2°F)

Input Protection: 60VDC/24Vrms

Power Source: One 9V battery (006P or NEDA 1604 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) x 72(W) x 31(H)mm

Weight: Approx. 235g with battery

Kit Includes: Battery, Instruction Manual, Rubber Holster

Optional Temperature Probes K(CA) Type Thermocouple

135-TP-K01 Bead

Testing Range: -50°C-200°C/-58°F-392°F

Description: For general condition, especially for complex and place hard to reach.

135-TP-K02 Immersion

Testing Range: -50°C-1000°C/-58°F-1832°F

Description: For temperature measurement of liquid or gels.

135-TP-K03 Surface

Testing Range: -50°C-750°C/-58°F-1382°F

Description: For surface measurement.