

Thermocouple Calibrators

\$198
CC-TEMPK



Model CC-TEMPK

Type K Thermocouple Calibrator.

- Provides a quick and easy way for checking the calibration of Type K meters or controllers
- Instantly determine if your device needs calibration or if a sensor needs to be replaced
- Simulates 4 common values in °F & °C for checking K thermocouple devices
- Ranges: 32°F (0°C), 212°F (100°C), 932°F (500°C) & 1832°F (1000°C)
- Accuracy: $\pm(0.25\% + 1^\circ\text{F}/^\circ\text{C})$
- Complete with 9V battery, vinyl pouch case & 60" calibration cable terminated with subminiature connector
- Dimensions: 3.5 x 2.3 x 1"/89 x 58.4 x 25.4 mm
- Weight: 10 oz/284g

\$338
TC-920



Model TC-920

Thermometer/Thermocouple Calibrator.

- 2-in-1 meter: Type K thermocouple thermometer & calibrator
- Range: -325 to 2246°F/-199 to 1230°C
- Fahrenheit/Celsius switchable
- Data Hold & RS-232 output
- Built-in, high precision, temperature linearity compensation circuit
- °F & °C selectable & Data hold for temperature measurement
- °F & °C selectable for temperature calibration
- Temperature measuring input to meet any standard Type K probe
- Large LCD display
- RS232 PC serial computer interface
- 9V battery included
- Dimensions: 7.3 x 3.1 x 1.5"/185 x 78 x 38 mm
- Weight: 9.9 oz/280g

Optional Accessories:

Model CA-05A Soft Carrying Case Price \$21

Model SW-U801-WIN Software Price \$97

Model UPCB-01 RS232 Cable Price \$30

See page 10 for our complete line of Type K thermocouple probes