

J, K Temperature checkers

Easy to use pocket calibrators simulate four values for checking J or K Thermocouple devices

Features:

- Pocket Checkers are easy to use and provide a quick and easy way for checking calibration of meters or controllers
- Instantly determines if your device needs calibration or if sensor needs to be replaced
- Compact case features push button range selector switch bright red LEDs indicate simulation range or battery status
- Dimensions: 3.5x2.3x1" (89x58.4x25.4mm); Weight: 10oz (283.5g)
- Choice of J or K Thermocouple Types
- Accuracy $\pm(0.25\% + 1^{\circ}\text{C or }^{\circ}\text{F})$

Simulation ranges:

- Type J:** 32°F (0°C), 212°F (100°C), 392°F (200°C) and 752°F (400°C);
- Type K:** 32°F (0°C), 212°F (100°C), 932°F (500°C) and 1832°F (1000°C)
- Complete with 9V battery, vinyl pouch case and choice of calibration cable (60") terminated with subminiature or spade lug connector (temperature)



Ordering Information:

- 41233J-PJ Calibration Checker, subminiature connector
- 41233J-SJ Calibration Checker, spade lug
- 41233K-PK Calibration Checker, subminiature connector
- 41233K-SK Calibration Checker, spade lug