

Top-of-the-line 3-in-1 (mV/Ohm/Temp) Digital Soldering Calibrator

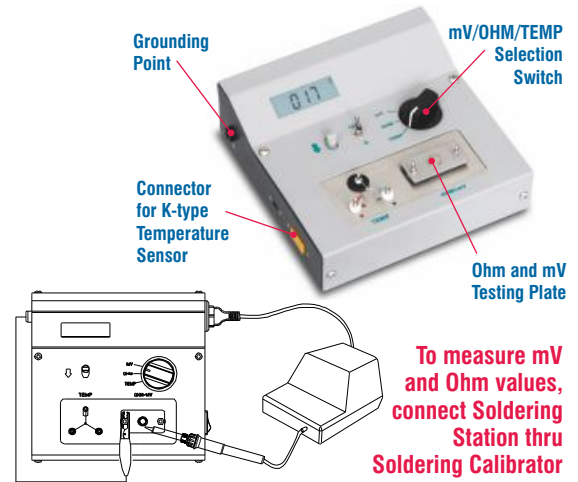
P/N: ISC3192

Measures Tip to Ground Resistance, Tip to Ground Leakage Voltage & Tip Temperature

- Can also calibrate Solder Pots with rod thermocouple probes
- Uses high precision micro-computer check
- Meets MIL-STD-2000 leak voltage measurement standard

Specifications:

Measuring Range	- Temperature	: 0~600°C/32~1200°F
	- Voltage	: 0~90 mV (AC)
	- Resistance	: 0~90 Ω
Resolution	- Voltage	: 0.1mV
	- Resistance	: 0.1 Ω
	- Temperature	: 1°C/1°F
Accuracy	- Temperature	: ±3°C / ±6°F
	- Voltage	: ±(3%±2 digit)
	- Resistance	: ±(1%±2 digit)
Temperature Sensor		: K-Type Thermocouple
Power Consumption		: 1W
Dimension (approx.)		: 158(L)x150(W)x50(H) mm
Weight (approx.)		: 1.1 Kg



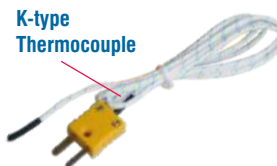
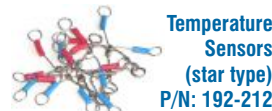
Low Cost and popular Digital Calibration Meter for Soldering Stations

P/N: I191-AD

- Measures soldering tip temperature quickly
- Auto shut-off, MAX HOLD functions
- Both Celsius and Fahrenheit types readings possible.
- K-type & Star type thermocouples for surface and tip temperature measurement

Specifications

Resolution	: 1°C (1°F)
Measurement Range	: 0~800°C (32~1500°F)
Accuracy	: ±5°C (±10°F)
Sensor	: K-type Thermocouple
Battery Indication	: Alarm
Power Supply	: 9 Volt DC Battery
Dimensions/Weight	: 147x35x85mm/250 grams (approx.)



Scope of Supply

- Digital Calibration Meter
- K-type Thermocouple
- Star type Temperature Sensors set of 10 pcs

Digital Calibration Meter for Hot Air Rework Stations

P/N: ISC3196

- Specifically designed for calibration of Hot Air Station.
- Sensor measures temperature of air outlet quickly
- Auto Shut-off function available, time can be programmed
- MAX HOLD records the highest temperature

Specifications

Resolution	: 1°C (1°F)
Measurement Range	: 0~800°C (32~1500°F)
Accuracy	: ±5°C (±10°F)
Sensor type	: K-type Thermocouple
Display	: LCD display
Power Supply	: 9 Volt DC Battery
Dimensions	: 180 x 79 x 138mm (approx.)
Weight	: 200 grams (approx.)



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Warranty is 12 months from the date of invoice. It excludes all consumable parts as Sensor etc. and any mechanically damaged parts. While the information contained herein in, has been carefully compiled to the best of our knowledge, nothing is intended as representation and warranty on our part; and no statement shall be construed as recommendation to infringe any of existing patents. We accept no liability of whatsoever for any faults and errors in the information contained herein. Contents of this catalogue and specifications of the products, are subject to change without notice due to continuous improvements.