

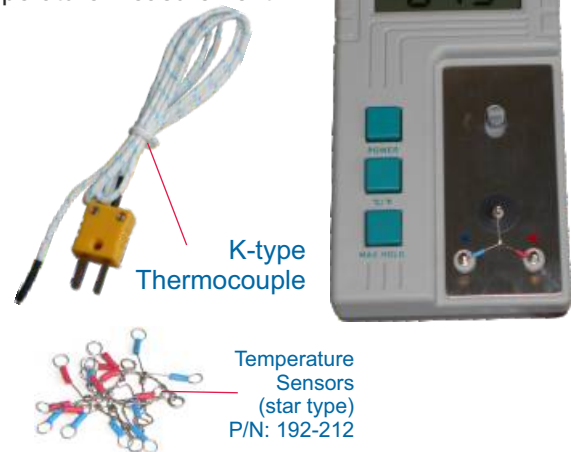
Digital Calibration Meter for Soldering Stations

P/N: I191-AD

- Measures soldering tip temperature quickly
- Auto shut-off function prolongs the life of Battery.
- Holds max temperature on pressing [MAX HOLD] Button.
- 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
- Display : 3.5 digit LCD
- Battery Indication : Alarm
- Power Supply : 9 Volt DC Battery
- Dimensions : 147 x 35 x 85mm (approx.)
- Weight : 250 grams (approx.)



Scope of Supply

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

Hi-end 3-in-1 (mV/Ohm/Temp) Digital Soldering Calibrator

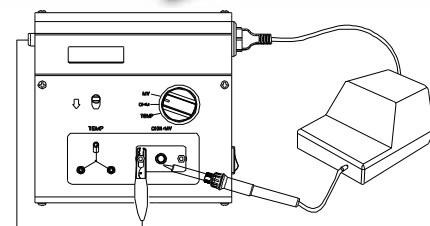
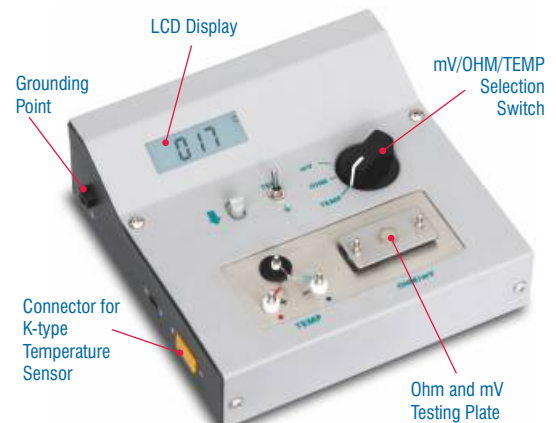
P/N: ISC3192

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

- Can be used to measure the temperature of Solder Pots and other solvents with rod type 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	
Display	3-1/2 digits	
Power Consumption	1W	
Dimension (approx.)	158(L)x150(W)x50(H) mm	
Weight (approx.)	1.1 Kg	



To measure mV and Ohm values, connect Soldering Station thru Soldering Calibrator

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Warranty is 12 months from the date of invoice. It excludes consumable items as thermocouples and any mechanical damaged part.

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