

TEMPERATURE COMBO KIT

TECHNICAL DATA

This REED ST-TEMPKIT Multimeter and Infrared Thermometer Combination Kit consists of all of the tools you will require for your Temperature needs. All items can be purchased separately as required

FEATURES

REED ST-922 Autoranging Digital Multimeter

- Measures AC and DC voltage and current
- Temperature measurement to 760°C (1400°F)
- 0.5% basic DC accuracy
- 4,000-count resolution

REED R2002 Infrared Thermometer

- Temperature Range: -58 to 932°F (-50 to 500°C)
- Built-in laser pointer identifies target area
- 8:1 Distance to Spot Size ratio
- Fixed emissivity covers 90% of all applications
- Automatic ambient temperature compensation

REED R5100 Non-Contact Voltage Detector

- Detects voltage from 100 to 600 VAC without contact
- Built-in flashlight with on/off button
- Flashing red LED indicator
- For use on 50/60 Hz circuits

REED TL-88-1 Test Leads

- Flexible silicone insulated safety test leads are heat and cold resistant
- Distinctive comfort grip test probes with stainless steel tips

REED TP-01 Type K Thermocouple Wire Probe

REED AD-1 Thermocouple Adapter

- Converts any type K temperature probe with a mini connector to standard 3/4" banana jacks

REED C-833R Carrying Case

- 11"L x 9"W x 2"D



ORDERING INFORMATION

ST-TEMPKIT.....Temperature Combo Kit
CERTIMM1.....ST-922 Calibration Certificate
CERTIIR1.....R2002 Calibration Certificate