

## 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 R5008 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.....R5008 Calibration Certificate  
CERTIIR1.....R2002 Calibration Certificate