

### TECHNICAL DATA



### Features

#### Model R5010 True RMS Waterproof Digital Multimeter

- True RMS measures frequency, resistance, capacitance and temperature
- Diode check and continuity functions
- Backlit LCD readout with analog bar graph
- 4-20 mA process loop measurements with % readout
- Data hold, Max/Min and Peak capture mode
- IP67 dust and waterproof
- Cat. IV 600V, Cat. III 1000V safety rating

#### Model R5030 AC/DC Clamp Meter with Temperature and Non-Contact Voltage Detector

- Measures AC/DC current/voltage, resistance, capacitance, frequency, duty cycle and temperature
- 50000-count backlit LCD display with low battery and overrange indicators
- Built-in non-contact voltage detector with LED indicator
- True RMS AC measurements
- Display hold and relative mode
- Diode test and continuity check functions
- Durable double molded plastic housing
- Cat. III 600V safety rating

#### Model R5100 Non-Contact AC Voltage Detector

- Suitable for outlets or against insulated wire
- Built-in flashlight
- Double insulated housing for increased safety
- Audible (buzzer) and visual (LED) indicators when voltage present
- For use on 50/60Hz circuits
- Pocket clip
- Auto shut off
- CE and UL approved
- Cat. III 1000V, Cat. IV 600V safety ratings

#### Model AD-1 Autoranging Pocket Multimeter

- For use with REED multimeters and clamp meters with contact temperature functionality.
- Measurement accuracy and temperature range are dependent upon probe.

#### Model TL-88-1 Safety Test Lead Set, Double Insulated

- Sharp points for piercing insulation
- Stainless steel tips
- Ergonomic comfort grip
- 48" (1.2m) long
- 0.2" (5mm) tip length
- 6.1" (155mm) probe length
- 1000V, 10A
- CAT III. 1000V and CAT IV. 600V
- CE certified

#### Model TP-01 Beaded Thermocouple Wire Probe

- Measurement range: -40 to 482°F (-40 to 250°C)
- For general purpose temperature applications
- Fast response time
- Compatible with Type-K temperature measuring instruments
- 38" (96.5cm) wire length

#### Model C-833R Stainless Steel Digital Stem Thermometer

- Accommodates up to 3 small to medium sized instruments
- Interior accessory pocket and removable velcro partitions
- Adjustable shoulder strap
- Made of polyester
- Internal dimensions: 11 x 9 x 1.5" (279 x 228 x 38mm)
- External dimensions: 11.5 x 9.5 x 2" (292 x 241 x 51mm)
- Weight: 7.2oz (204g)

Model	Description
ST-HVACKIT	HVAC Combo Kit