

Multimeters

MODEL ST-118

Non-contact voltage detector and DMM with built-in flashlight.

- Autoranging digital multimeter
- Non-contact voltage detector
- Diode check and continuity test
- Built-in flashlight
- Auto power off
- Double molded housing and test leads
- EN610101 Cat. III, 1000V safety rating
- 0.2A/500V resettable fuse protection
- 2000-count LCD readout



AC/DC Voltage Range: 600V
AC/DC Current Range: 200mA
Resistance Range: 20MΩ

ST-118 Voltage Detector/Multimeter

MODEL M320

A credit card-size, full-function DMM that fits easily into your pocket.

- Measure AC and DC voltages, AC and DC current, resistance, diode, and perform audible continuity checks with accuracy
- Small and lightweight, with a carrying case and test leads wound on its body
- Auto power-off function extends the battery life
- Accuracy is guaranteed for 1 year, 73°F ±3°F, less than 75% RH
- Continuity check and diode test



AC/DC Current Range: 40mA, 400mA
Resolution: 0.01mA, 0.1mA
Accuracy: AC: ±3.0% rdg. ±0.5% f.s. ±3 dgt.
DC: ±2.0% rdg. ±2 dgt.
AC/DC Voltage Range: 4V, 40V, 400V, 600V
Resolution: 1mV, 10mV, 100mV, 1V
Accuracy: AC: ±0.8% rdg. ±0.5% f.s. ±3 dgt.
DC: ±0.8% rdg. ±2 dgt.
Resistance Range: 400Ω, 4kΩ, 40kΩ, 400kΩ, 4MΩ, 40MΩ
Resolution: 0.1Ω, 1Ω, 10Ω, 0.1kΩ, 1kΩ, 10kΩ
Accuracy: ±1.5% rdg. ±2 dgt.
Dimensions: 4.7 x 2.6 x 0.5" (120 x 66 x 12mm)
Weight: 4.0 oz (115g)

M320 Digital Multimeter

Multimeter Combo Kits

MODEL ST-MULTIKIT

Multimeter and clamp meter combo kit.

- Includes: **ST-922** autoranging digital multimeter with temperature function;
- ST-9800T** AC/DC current clamp meter with temperature function;
- AC-9** non-contact voltage detector with built-in flashlight;
- AC-006** AC line splitter;
- AD-1** temperature input adapter with **TP-01** thermocouple wire probe



ST-MULTIKIT DMM/Clamp Meter Kit

MODEL ST-TEMPKIT

Multimeter and infrared thermometer combo kit.

- Includes: **ST-922** autoranging digital multimeter with temperature function;
- ST-882** Infrared thermometer with laser sighting;
- AC-9** non-contact voltage detector with built-in flashlight;
- AD-1** temperature input adapter with **TP-01** thermocouple wire probe



ST-TEMPKIT DMM/IR Thermometer Kit