

ACCESSORIES

COMPACT DIGITAL MULTIMETER *Bargain Priced, Full Featured*

Very simple and economical DMM with the all important ability to read down to 0.1 mV AC. Perfect for Body Voltage measurements or use with a variety of EMF probes. Autoranging, ergonomically designed to easily fit in the palm of your hand. 4 digit display measures AC/DC voltage and current, Ohms, frequency, diode check.

- Large 1" high LCD digits
- Includes test leads, Type K temperature probe, and owners manual
- Built-in non-contact AC Voltage Detector

Ranges

- AC or DC Voltage: 0.1mV to 600V, 0.5% basic accuracy
- AC or DC Current: 0.1µA to 10A
- Resistance: 0.1Ω to 40MΩ
- Frequency: 0.001Hz to 10MHz

Compact DMM: (Cat.#Q179-2) \$59.95



AC/DC CLAMP METER *Best Way To Locate Net Current*

Place the jaws of this clamp meter around wires, pipes, conduit, hoses, or any other object (up to 42mm diameter) to determine if magnetic field producing electric current is flowing. It's the easiest way to check your water main, radiator pipes, and wires without disconnecting them. Net current and many wiring errors can be detected when the current in the hot lead does not equal the current in the neutral... or worse, if there is current running on the ground

wire. This is a "must have" tool for EMF consultants.

This unit also has many other very useful features:

- True RMS for AC voltage and current
- Auto/manual range
- Data hold, MAX / MIN function
- AC/DC voltage, AC/DC current
- Resistance, Frequency
- Continuity test, Diode test

More specifications:

DCV: 4 / 40 / 400V ±0.8%, 1000V ±1.0%

ACV: 4 / 40 / 400V ±1.0%, 700V ± 1.2%

DC Current: 400 / 1000A ±3.0%

AC Current: 400 / 1000A (<600A ±2.5%)

Resistance: 400/4k/40K/400k/4M±1.0%, 40M±2.0%

Frequency range from current clamp: 40Hz ~ 400Hz

Display : 3999 counts / 42 seg. bargraph

True RMS for AC voltage and current
Back light and Jaw light, Auto power off
Requires 3 AAA batteries.

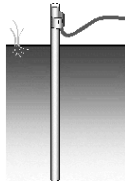
(Cat. #Q416) \$89.95

Probes & Antennas that you can connect to your DMM:

(Cables and adapters may be required)



Magnetic Pick-up
See page 64



Ground Stake
See page 54



Telescoping Antenna
See page 64



VLF Probe
See page 64