Pocket-Pro Meters

- Booklet-style case
- Built-in test leads
- Audible continuity
- Lifetime limited warranty

Description	Cat. No.
Pocket-Pro Meter	**61-600**
Pocket-Pro Meter w/sleep mode, diode test, analog bar graph, low battery indicator	**61-601**

Specifications	61-600		61-601	
	Range & Resolution	Accuracy	Range & Resolution	Accuracy
AC Voltage	2.000/20.00/200.0/450 V	2.0%	3.200/32.00/320.0/450 V	4.0%
DC Voltage	200.0m/2.000/20.00/200.0/450 V	2.0%	320.0m/3.200/32.00/320.0/450 V	2.0%
AC Current	—	—	—	—
DC Current	—	—	—	—
Resistance	200.0/2.000k/20.00k/2.000M/20.00M Ω	2.0%	320.0/3.200k/320.0k/3.200M/32.00M Ω	2.0%
Instant Continuity	✔	—	✔	—
Diode Test	—	—	✔	—
Battery Test	—	—	—	—

Analog Multimeters

- Pocket-size, low-cost analog meter
- High-impact thermoplastic case
- Decibel measurement
- 5-year warranty

Description	Cat. No.
Analog Meter w/mirrored scale plate, diode protection	**61-610**
Analog Meter w/audible continuity, battery test, built-in stand	**61-614**

Specifications	61-610		61-614	
	Range & Resolution	Accuracy	Range & Resolution	Accuracy
AC Voltage	10/50/250/500 V	+/- 4.0% Full Scale	10/50/250/1000 V	+/- 4.0% Full Scale
DC Voltage	10/50/250/500 V	+/- 3.0% Full Scale	2.5/10/50/250/1000 V	+/- 3.0% Full Scale
DC Current	500µ/50m/250m A	+/- 3.0% Full Scale	5m/50m/500m/20 A	+/- 3.0% Full Scale
Resistance	1M Ω Full Scale 5k Ω Mid Scale	+/- 3.0% Arc Length	10k/100k/10M Ω Full Scale 50/500/50k Ω Mid Scale	+/- 3.0% Arc Length
Instant Continuity	—	—	✔	—
Decibels	-20 to +56 dB	—	-8 to +62 dB	—
Battery Test	—	—	1.5, 9.0 VDC	—