

Compact MultiMeters + Voltage Detector

Combination MultiMeters with Built-in Non-Contact AC Voltage Detector

To quickly check for the presence of AC Voltage before testing

EX300 Series Features:

- 0.5% basic accuracy
- Built-in non-contact AC Voltage Detector with red LED indicator and audible beeper
- Large 1" digits make it easy to read
- Low battery indicator
- Complete with stand, test leads, protective holster, batteries, general purpose bead wire temperature probe (Model EX330)



Built-in Non-Contact Voltage Detector automatically detects a live wire when the red LED is lit with audible beeper



BUILT-IN

Model EX310

Manual ranging

Model EX320

- Autoranging
- Max Hold: captures highest reading
- Data Hold: freezes the display
- Auto Power Off: conserves battery life

Model EX330

- Autoranging
- Data Hold: freezes the display

Specifications

Display counts

Basic Accuracy

DC Voltage

AC Voltage

Resistance

DC/AC Current

NC Voltage Detector

- Auto Power Off: conserves battery life
- Type K Temperature °F/°C switchable
- Capacitance
- Frequency
- Relative function





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Capacitance	—	—	✓ 0.001nF to 200µF
Frequency	—	—	0.001Hz to 10MHz
Temperature (Type K)	—	—	-4 to 1382°F
			✓ (-20 to 750°C)
Duty Cycle	—	—	✓ 0.1 to 99.9%
Diode/Continuity	Yes	Yes	Yes
Dimensions	5.7x2.9x1.6"	5.7x2.9x1.6"	5.7x2.9x1.6"
	(147x76X42mm)	(147x76X42mm)	(147x76X42mm)
Weight	9oz (260g)	9oz (260g)	9oz (260g)



Ordering Information:

EX310	Mini Manual Ranging MultiMeter + Voltage Detector
EX310-NIST	EX310 MultiMeter with Calibration Traceable to NIST
EX320	Mini Autoranging MultiMeter + Voltage Detector
EX320-NIST	EX320 MultiMeter with Calibration Traceable to NIST
EX330	Mini Autoranging MultiMeter with Temp + Voltage Detector
EX330-NIST	EX330 MultiMeter with Calibration Traceable to NIST