

EX360 Series CAT IV True RMS MultiMeters + NCV + LoZ



Includes test leads, 9V battery, holster with tilt stand and built-in magnet, and general purpose bead wire temperature probe (Model EX363); 1 year warranty

Choose a CAT IV-600V multimeter designed for Electrical, HVAC, or Industrial Applications with LoZ function for accurate Voltage readings

- True RMS for accurate AC measurements
- LoZ prevents false readings caused by ghost voltages
- Built-in Non-contact AC Voltage Detector (NCV) with LED indicator
- Smart Data Hold freezes the displayed reading and automatically updates the reading and alerts user (audibly and visually) if the measurement changes ± 50 counts
- Large white LED backlit display with 60-segment analog bargraph for viewing trends
- Peak Hold captures the highest reading
- Relative Mode for Capacitance Zero and offset adjustment
- Continuity beeper with visual alert; Auto Power off with disable

Model EX360 — for Electrical applications

- Frequency and Capacitance measurement

Model EX363 — for HVAC applications

- μ A function for HVAC flame rod measurements
- Type K Temperature
- Frequency and Capacitance measurement

Model EX365 — for Industrial/Commercial applications

- 10A AC/DC Current measurement with 11A/1000V high energy fuse
- Frequency and Capacitance measurement

SPECIFICATIONS	EX360	EX363	EX365
Basic Accuracy (DCV)	0.5%	0.5%	0.5%
NCV Detector	Yes	Yes	Yes
DC/AC Voltage	0.1mV to 1000V	0.1mV to 1000V	0.1mV to 1000V
DC/AC Current	—	—	1mA to 10A
DC/AC μ A Current	—	600 μ A	—
Resistance	0.1 Ω to 40M Ω	0.1 Ω to 40M Ω	0.1 Ω to 40M Ω
Capacitance	1nF to 10mF	1nF to 10mF	1nF to 10mF
Frequency	0.01Hz to 100kHz	0.01Hz to 100kHz	0.01Hz to 100kHz
Temperature (Type K)	—	-40 to 742°F (-40 to 394°C)	—
Diode Test/Continuity	Yes	Yes	Yes
Dimensions/ Weight	6.5x3.2x1.7" (164x82X44mm)/ 5.9oz (450g)		

ORDERING

EX360	N	Electrical CAT IV True RMS MultiMeter + NCV
EX363	N	HVAC CAT IV True RMS MultiMeter + NCV
EX365	N	Industrial CAT IV True RMS MultiMeter + NCV

Benefits of LoZ Function

