









Digital AC/DC Voltage and Continuity Tester





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WETER VOLTAGE

ET60 Electronic AC/DC Voltage Tester

ET60 is a solid-state, low impedance, electronic voltage tester. It measures AC/DC voltages up to 600V. The ET60 does NOT require batteries; it is powered by the applied voltage. It is an excellent choice for testing voltage in electrical circuits, at outlets, in light fixtures or anywhere else where AC/DC voltage testing is required.

- Modern solid-state design
- Does NOT use a battery
- Low impedance
- Integrated test-lead holders (on back)
- **TOUGH METER** design is water and dust resistant and withstands 9.8 ft. (3m) drops





Test-leads seated in the lead holders on the back of the tester are spaced correctly to test tamper-resistant US-style outlets.



input jacks

	- Selfal Mark 1997		- 이번 1,100년 - 이 전화 전기, 이번 1995년 47 - 19
ET60		FEATURES	ET250
9.8 ft. (3m)	V	Drop Protection	9.8 ft. (3m)
IP54	======================================	Ingress Protection	IP53
CAT IV 600V	\triangle	Safety	CAT IV 600V
600V	ν	AC Voltage (Volts)	600V
600V	V	DC Voltage (Volts)	600V
-	•)))	Audible Continuity	•
_		Backlight	•
•	LOW	Low Impedance	_
•	GFCI	GFCI-Protected Circuit Testing	•
—		Flashlight	•
-	APO	Auto-Power Off	•
Not Required	B	Battery	3 x AAA
-	LCD	LCD Display with Backlight	•
Cat. No. UPC# 0-92644+	Batteries	Height Width	h Depth Weight (oz.)
	Networkingd		(E0.7 mm) 1.44/(00.0 mm) 0.0 (00 m)

 ET60
 69036-5
 Not required
 5.67" (144 mm)
 2.35" (59.7 mm)
 1.44" (36.6 mm)
 3.2 (92 g)

 ET250
 69037-2
 3 x AAA
 6.06" (153.8 mm)
 2.33" (59.2 mm)
 1.64" (41.6 mm)
 6.0 (170 g)

*Set of Klein test-leads included in package

CE

Intertek

ET250 Digital AC/DC Voltage and Continuity Tester

Integrated Flashlight

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Intertek

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ET250 is a solid-state, digital voltage and continuity tester. It measures AC/DC voltages up to 600V and tests for continuity. Additionally, the ET250 tests GFCI protected circuits to verify that the GFCI device is functioning appropriately. The tester includes a backlight and integrated flashlight for working in reduced ambient lighting conditions.

- Automatically selects
 measurement mode
- Auto-powers on when a voltage/continuity measurement is attempted
- Modern solid-state design
- Tests GFCI protected circuits
- Built-in test lead holders
- Backlit LCD display
- Integrated flashlight
- **TOUGH METER** design is water and dust resistant and withstands 9.8 ft. (3m) drops



Flashlight and backlit display when working in zero to low light situations. LCD screen provides more accurate voltage measurement.



Tests GFCI protected circuits

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