

Electronic Voltage Testers

- **ET40** is an Electronic Voltage Tester for checking or troubleshooting common residential electrical wiring and devices such as outlets, light fixtures, doorbells, batteries, etc. It can identify and distinguish between AC or DC voltage and indicates polarity when measuring DC voltages.
- **ET45** is an Electronic Voltage Tester for checking, verifying or troubleshooting common residential electrical wiring in electrical outlets, light fixtures, doorbells, etc. It tests common AC and DC voltages. Batteries are not required.
- **ET60** is a solid-state, low impedance, Electronic Voltage Tester that measures AC/DC voltages up to 600V. It does not require batteries - it is powered by the applied voltage.
- **ET250** Digital AC/DC Voltage and Continuity Tester is a solid-state, digital voltage and continuity tester that measures AC/DC voltages up to 600V and tests for continuity. ET250 also tests GFCI protected circuits to verify that the GFCI device is functioning appropriately.
- **ET45VP** is a convenient kit to measure AC/DC voltage and determine wiring conditions in outlets.



Cat. No.	Batteries	Voltage	Standard	Overall Length	Overall Width
ET40	2 x AAA	AC Level Indicators: 12V, 24V, 120V, 240V; and DC indicators: 1.5V, 9V, 12V, >17-24V	CAT III 250V, CE, UKCA	5.24" (13.3 cm)	1.11" (2.8 cm)
ET45	Not Required	AC Level Indicators: 24V, 48V, 120V, 240V; DC Level indicators: 32V, 64V, 160V, 330V	CAT III 350V, CE, UKCA	4.45" (11.3 cm)	1.05" (2.7 cm)
ET60	Not Required	12 to 600 V AC/DC	CAT IV 600V	5.67" (14.4 cm)	2.84" (7.2 cm)
ET250	3 x AAA	2 to 600V AC/DC	CAT IV 600V, CE, UKCA	6.06" (15.4 cm)	2.31" (5.9 cm)

Tester Kit		Included
Cat. No.	Description	
ET45VP	AC/DC Voltage and Receptacle Electrical Test Kit	ET45 Electronic Voltage Tester, RT210 Receptacle Tester

Receptacle Testers

- Light sequence indicates correct/incorrect wiring
- Conforms to UL Std 1436, Certified to CSA Std C22.2 #160
- Operating temp: 32° to 140°F (0° to 40°C)
- Built to withstand a 6.6' (2 m) drop
- Nominal Voltage: 110/125V AC at 50/60Hz in 3-wire outlet
- Designed to detect the most common wiring problems in standard receptacles
- Cat. No. RT210 works on GFCI outlets and confirms operation of the ground fault

Cat. No.	GFCI	Overall Length	Overall Height	Overall Width
RT110	No	1.62" (4.1 cm)	2.88" (7.3 cm)	1.88" (4.8 cm)
RT210	Yes	1.62" (4.1 cm)	2.88" (7.3 cm)	1.88" (4.8 cm)



Continuity Tester

- Quickly reveals shorts or broken circuits in all types of electrical devices and controls
- Tests for continuity of circuit with power off
- Bulb in handle glows when circuit is complete (bulb included)
- Pointed 3.75" (9.5 cm) probe gets right to the problem
- Deluxe 4" (10.2 cm) long handle with removable nylon cap holds replaceable bulb and battery
- 36" (91.5 cm) test lead with alligator clip
- Uses 1 x AAA battery (not included)
- Proudly built in USA with global components



Cat. No.	Overall Length
69133	43.75" (111.1 cm)

Replacement Part	
69131	Replacement Bulb for Continuity Tester Cat. No. 69133

Low-Voltage Tester

- Device for checking live 6-24V, AC or DC circuits
- Tests for shorts in automotive and truck electrical systems, motor field coils, radio and low-voltage circuits, ground circuits of all lamps, wiring, fuses, etc.
- Bulb in handle glows when circuit is complete (bulb included)
- Pointed 3.75" (9.5 cm) probe makes checking easier
- Deluxe 3.5" (8.9 cm) long handle with nylon top holds replaceable bulb
- 36" (91.5 cm) test lead with alligator clip
- Proudly built in USA with global components



Cat. No.	Overall Length
69127	43.25" (109.9 cm)

