

Fluke T Series Voltage and Continuity Testers



Fluke T150

Fluke T130



Fluke T90



Fluke T110, T130, T150



Rugged, high-quality testers for fast test results the way you need them

Fluke's family of Two-Pole Voltage Testers are built with state-of-the-art measurement and safety technology. These testers offer everything you expect from Fluke and a little bit more.

- Rugged, high-quality construction is built to last. This includes a heavy duty molded case, a thicker cord with wear indicator, sturdy battery case, and well fitting and durable probe protector.
- Fast test results the way you need them, with large, easy-to-use buttons, bright backlights, and clear audible and physical indicators designed for any work situation.
- Enhanced ergonomic design feels good in your hand, is easy to use (even with gloves on) and quick, secure probe docking.
- Compliant with regulation HSE GS 38 (tip caps) and IEC EN 61243-3: 2010
- Three year warranty



Fluke T110

Fluke T90

Recommended Accessories



C150
Soft Case
See page 169



H15 Holster
Continuity Tester Holster
See page 171



Features	T90	T110	T130	T150
Backlit LED indicator	•	•	•	•
Backlit LCD Digital Display	-	-	LCD	LCD
Continuity test - visual results	•	•	•	•
Continuity test - audible results	•	with on/off	with on/off	with on/off
Vibratory indicator under load	-	with on/off	with on/off	with on/off
Display Hold	-	-	•	•
Voltage Test	•	•	•	•
Indication of polarity	•	•	•	•
Resistance measurement	-	-	-	•
Switchable Load	-	•	•	•
Single pole test for phase detection	•	•	•	•
Rotary field indicator	-	•	•	•
Probe tip protection	•	•	•	•
Voltage display with discharged batteries	•	•	•	•
Electrical torch function	-	•	•	•
Wear indicator test lead wire	•	•	•	•

Specifications	T90	T110	T130	T150
Voltage AC/DC	12 V - 690 V		6 V - 690 V	
Continuity	0 - 400 kΩ			
Frequency	0 - 60 Hz	0 - 400 Hz		
Phase rotation	-	100 V - 690 V		
Resistance measurement	-		Up to 1999 Ω	
Response time (LED ladders)	< 0.1 s			
200 kΩ input impedance	Current draw 3,5 mA @ 690 V, Current draw 1,15 mA @ 230 V			
7 kΩ input impedance (with load buttons pressed)	-	current draw 30 mA @ 230 V		
Safety rating	CAT II 690 V CAT III 600 V	CAT III 690 V CAT IV 600 V		
IP rating	IP54		IP64	
Battery type	Alkaline supplied, usable with 1.2 V NiCD or NiMH rechargeable batteries			
Size (HxWxD)	100 mm × 250 mm × 125 mm			
Weight	1.3 kg			

Included Accessories

Two AA Batteries and Instruction Sheet.

Ordering Information

- FLUKE-T90** Voltage/Continuity Tester
- FLUKE-T110** Voltage/Continuity Tester with Switchable Load
- FLUKE-T130** Voltage/Continuity Tester with LCD Switchable Load
- FLUKE-T150** Voltage/Continuity Tester with LCD, OHMS, Switchable Load

Contact your local distributor for price and availability.