

T90/T110/T130/T150 Voltage and Continuity Testers



| 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 |

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

All electricians need a two-pole tester. Experienced professionals know that they can—and should-trust their job, their reputation and even their personal safety to Fluke electrical test tools. Our new family of Two-Pole Voltage Testers is no exception. 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

Features

| | T90 | T110 | T130 | T150 |
|-------------------------------------------|-----|-------------|-------------|-------------|
| Backlit LED indicator | • | • | • | • |
| Backlit LCD Digital Display | | | LCD | LCD |
| Continuity test - visual results | • | • | • | • |
| Continuity test – audible results | ٠ | 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

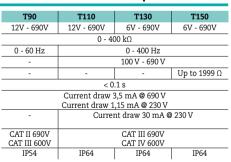
| Voltage AC/DC |
|-----------------------------|
| Continuity |
| Frequency |
| Phase rotation |
| Resistance measurement |
| Response Time (LED ladders) |
| 200 kΩ input impedance |
| |

7k Ω input impedance (with load buttons pressed) Safety rating

IP rating

_

Size T90 (HxWxD): 230 mm x 65 mm x 38 mm Size T110, T130, T150 (HxWxD): 26 mm x 70 mm x 38 mm



Weight T90: $0.18\ kg$ Weight T110, T130, T150: $0.28\ kg$ Two year warranty

Recommended Accessories



41