

Fluke T6-1000 Electrical Tester

Measure voltage...without test leads

Measure voltage up to 1000 V ac through the open fork, without test lead contact to live voltage. Equipped with revolutionary FieldSense technology, the T6-1000 can make truerms ac voltage measurements just by placing the wire to be measured in the open fork. The ability to simultaneously measure up to 1000 V ac and 200 A on wires up to AWG 4/0 (120 mm²) makes the T6-1000 an extremely versatile front-line troubleshooting tool. Plus, the ability to measure frequency through the open fork with just the push of a button gives you even more information at your fingertips.

For more traditional measurements, the included test leads still allow you to measure ac or dc voltage up to 1000 V or resistance up to 100 k Ω .

Related products and accessories

- Fluke AC285 SureGrip[™] Alligator Clips
- Fluke H-T6 Holster
- Fluke TPAK Magnetic Meter Hanger



Fluke T150/T130/T110/T90 Two-pole voltage and continuity testers

The four Fluke two-pole voltage and continuity testers are built to work the way you work. They give you the best combination of safety, ease-of-use and fast answers available anywhere.

Designed according to both regulation HSE GS 38 (tip caps) and IEC EN 61243-3:2014 to verify the absence of voltage – even with discharged batteries. CAT IV 600 V, CAT III 690 V safety rating

With 4 ways to indicate the presence of voltage—LED indicator, LCD display, audible tone or tactile feedback, always know if hazardous voltage is present (digital display on T130, T150, vibration indicator on T110, T130, T150)

- Fluke T150 Voltage and Continuity Tester with LCD readout and additional resistance measurement
- Fluke T130 Voltage and Continuity Tester with backlit LCD readout
- Fluke T110 Voltage, Continuity Tester with switchable load
- Fluke T90 Basic Voltage and Continuity Tester

Fluke 1AC II VoltAlert™ Electrical Tester



Easy to use and small enough to fit in your shirt pocket, the 1AC II VoltAlert allows electricians, maintenance technicians, service and safety personnel and homeowners to quickly test for energized circuits. Certified up to CAT IV 1000 V, the 1AC II illuminates red and emits an audible alert in the presence of 90−1000 V ac. Designed with Voltbeat™ technology, the 1AC II performs a continuous self-test, so you always know it's working. The convenient pocket clip allows you to easily carry it around in your shirt pocket yet always have it at the ready to check for the presence of voltage. Also available in a 20−90 V ac version for use on control circuits.