



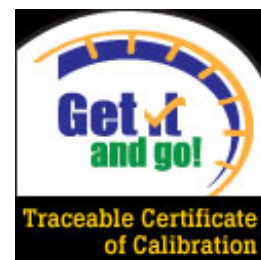
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Fluke T5 Voltage, Continuity and Current Testers



Electrical tester with OpenJaw™ Current

The Fluke T5 Electrical Testers let you check voltage, continuity and current with one compact tool. With the T5, all you have to do is select volts, ohms, or current and the tester does the rest. OpenJaw™ current lets you check current up to 100A - without breaking the circuit. Its tough test leads stow neatly in the back of the tester, making it easy to tote the T5 in your tool pouch. Detachable SlimReach™ test probes are customized for national electrical standards. The test leads accept optional accessories such as clips and specialty probes. The optional H5 holster lets you clip the T5 onto your belt. Available in 600V and 1000V models.



Model Name	Description	
Fluke T5-1000	1000V Voltage, Continuity and Current Tester All models include: <ul style="list-style-type: none">• 4 mm detachable probes• Instruction sheet	
Fluke T5-600	600V Voltage, Continuity and Current Tester	



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Fluke T5 Voltage, Continuity and Current Testers



- Automatically measures volts ac and volts dc with precise digital resolution
- Displays resistance to 1000Ω
- Easy and accurate OpenJaw™ current measurement
- Continuity beeper
- Compact design with neat probe storage
- Rugged enough to withstand a 10-foot (3m) drop
- Detachable SlimReach™ probe tips are customized for national electrical standards
- Test leads accept Fluke accessory test clips
- Available in 600V and 1000V models
- Can stay connected much longer than solenoid type tester
- Auto off mode to conserve battery life
- Optional holster attaches to a belt and neatly stows test leads

Safety Conformance

All inputs of the T5-600 are protected to EN61010-1 CAT III 600V and the T5-1000 to EN61010-1 1000V CAT III rating. UL, CSA and VDE listed.



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Fluke T5 Voltage, Continuity and Current Testers

Specifications

Continuity beeper	Threshold: On at $<25\ \Omega$, off at $>400\ \Omega$
Volts indicator LED	Threshold: Guaranteed on by 30V ac

Environmental Specifications

Operating Temperature	-10 °C to 50 °C
Storage Temperature	-30 °C to 60 °C
Humidity (Without Condensation)	0% to 95% (5 °C to 30 °C) 0% to 75% (30 °C to 40 °C) 0% to 45% (40 °C to 50 °C)
Dust/water resistance	Yes
Operating Altitude	2000 meters max
Temperature Coefficient	0.1 x (specified accuracy)/degree C ($<18\ ^\circ\text{C}$ or $>28\ ^\circ\text{C}$)

Safety Specifications

Overvoltage category	T5-600: 600V ac/dc, CAT III T5- 1000V ac/dc, CAT III 1000: 600V ac/dc, CAT IV
Agency Approvals	UL, CSA, and VDE
Maximum voltage	between any terminal and earth ground

Mechanical & General Specifications

Size	30.5 x 51 x 203 mm
Weight	300g
Warranty	2 years
Battery Life	200 hour zinc chloride, 400 hour alkaline
Battery type	Two AA zinc chloride
Low battery indicator	Yes
Current sensor opening	12.9 mm
Calibration cycle	1 year
Test leads	Type: Heavy duty, flexible leads rated for 1000V use. Field replaceable leads terminate in male shrouded banana plugs Probes: One red, one black. of two tip Detachable Slim-ReachT probe tips in one Styles: TP1 Slim Reach Test Probes