

ELECTRICAL TESTERS

Fluke T5, T+PRO and T+ Electrical Testers and VoltAlert™



Fluke T+PRO



Fluke T+PRO and T+ Electrical Testers

- Three forms of ac/dc voltage detection: Light, sound and vibration
- Detects live voltage even when batteries are dead
- Extra heavy-duty, replaceable test leads
- Rotary field indicator for troubleshooting three-phase systems
- Continuity beeper, LED flashlight and GFCI trip

Fluke T5-1000 and T5-600 Voltage, Continuity and Current Testers

- Excellent front-line troubleshooting and measurement tool
- Available in 600 V and 1000 V models
- OpenJaw™ current measurement
- Rotary switch selects volts, amps and ohms functions
- Heavy-duty test leads

Fluke T5-1000



Specifications

	T+PRO	T+	T5-1000	T5-600
Measure ac/dc voltage	Preset 12 V, 24 V, 48 V, 120 V, 208 V, 240 V, 277 V (Canada 347 V), 480 V, 600 V		1000 V	600 V
Measure ac current (avg)			100 A	100 A
Measure continuity	•	•	< 25 Ω	< 25 Ω
Measure resistance	9.99 kΩ		1000 Ω	1000 Ω
DC polarity indicator			•	•
Detachable probe tips w/optional tip styles	•	•	•	•
Digital display	•	•	•	•
Safety rating	CAT IV 600 V/ CAT III 1000 V	CAT IV 600 V/ CAT III 1000 V	1000 V Overvoltage CAT III	600 V Overvoltage CAT III
Warranty	Two-year	Two-year	Two-year	Two-year

*Voltage levels will vary depending on country of intended use.

Ordering information

Models	Included accessories
T+PRO and T+PRO CAN Electrical Tester	Attached test probes, lead wrap, users manual
T+ and T+ CAN Electrical Tester	Attached test probes, lead wrap, users manual
T5-1000 1000 V Voltage, Continuity and Current Tester	Detachable probes and instruction sheet
T5-600 600 V Voltage, Continuity and Current Tester	Detachable probes and instruction sheet

Fluke LVD2



Fluke IAC-II

Fluke 2AC



Fluke VoltAlert™ Family

The next generation VoltAlert™ ac non-contact voltage testers from Fluke are easy to use. Electricians, maintenance, service and safety personnel, and homeowners can quickly test for energized circuits in the workplace or at home. Certified up to CAT IV 1000 V.

Specifications

	2AC	IAC-II	ILAC-II	LVD2
Voltage range	90 V ac to 1000 V ac	90 V ac to 1000 V ac	20 V ac to 90 V ac	90 V ac to 600 V ac
Audible alert		•	•	•
Flashlight				•
On/Off	Always on	•	•	•
Safety rating	CAT IV 1000 V	CAT IV 1000 V	CAT IV 1000 V	CAT IV 600 V

Ordering information

Models
2AC VoltAlert™ Voltage Detector
IAC-II VoltAlert™ Voltage Detector
ILAC-II VoltAlert™ Voltage Detector
LVD2 Volt Light

