

T Series Electrical Testers

Now You Can Get More From a Tester

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



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. Tough test leads stow neatly in the back of the tester, making it easy to tote the T5 in your tool pouch. The optional H5 holster keeps the test probes and leads ready to test, and lets you clip the T5 onto your belt.

OpenJaw™ current lets you check current up to 100 amps – without breaking the circuit.

- Automatically measures Volts ac and Volts dc with precise digital resolution
- Displays resistance to 1000 ohms
- Easy and accurate OpenJaw™ current measurement
- Continuity beeper
- Compact design with neat probe storage
- Rugged enough to withstand a 3m drop

- Detachable Slim-Reach™ probe tips are customized for national electrical standards
- Test leads accept Fluke accessory test clips
- Available in 600 Volt and 1000 Volt models
- Can stay connected much longer than solenoid type testers
- Auto off mode to conserve battery life
- Optional holster attaches to a tool belt and neatly stows test leads

Battery life: 400 hours

Size (HxWxD): 203 mm x 51 mm x 30.5 mm

Weight: 380 g

Two year warranty

Fluke T3 Voltage and Continuity Tester

The Fluke T3 is a voltage and continuity tester that's designed to work long and hard. There are no settings – just probe the circuit and the T3 will show you whether you're looking at ac volts, dc volts, or an open circuit. You don't even have to turn it on or off! The Auto-on light at the top will let you know that it's working and will automatically turn off after approximately eight minutes of inactivity.

- LEDs clearly indicate 7 ac and 7 dc nominal voltage levels
- Indicates dc voltages as low as 6 volts
- DC polarity indicator
- Compact and rugged – fits in a tool pouch or overall pocket
- Automatically selects continuity beeper or voltage measurement

- Can stay connected much longer than solenoid type testers
- Rugged enough to withstand a 3 meter drop
- Protected to 1000 volts for use in CAT III environments
- Automatically activates and shuts down to conserve battery power
- Heavy-duty test leads for long life

Battery life: 350 hours

Size (HxWxD): 160 mm x 45.7 mm x 33 mm

Weight: 200 g

One year warranty

T3 Voltage Levels

| US Version | | World-Wide Version | | Canada Version | |
|------------|-----|--------------------|-----|----------------|-----|
| Vac | Vdc | Vac | Vdc | Vac | Vdc |
| 24 | 6 | 12 | 6 | 24 | 6 |
| 48 | 12 | 24 | 12 | 48 | 12 |
| 120 | 24 | 48 | 24 | 120 | 24 |
| 208 | 36 | 110 | 36 | 208 | 36 |
| 240 | 48 | 230 | 48 | 240 | 48 |
| 277 | 110 | 400 | 110 | 347 | 110 |
| 480 | 220 | 690 | 220 | 600 | 220 |

Safety Conformance

All inputs of the T3 are protected to EN61010-1 CAT III 1000V rating. 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.



Accessories and Ordering Information

Included Accessories

T5-1000 and T5-600:

4 mm detachable probes (detachable GS38 probes for the UK) and instruction sheet.

T3:

4 mm probes and instruction sheet.

Optional Accessories

H5 Electrical Tester Holster

AC85A Large Jaw Alligator Clips (T5-600)

AC20 Industrial Test Clips (T5)

Ordering Information

Fluke T5-1000 Electrical Tester

Fluke T5-600 Electrical Tester

Fluke T3 Electrical Tester

Pub_ID: 10374-eng

Rev. 01