

# T5 Electrical Testers



Fluke T5-1000

Fluke T5-600



Fluke T5-H5-1AC Kit



Fluke T5-600/62/1ACII Kit

## The fast and easy solution to basic electrical testing

The Fluke T5 testers let you check voltage, continuity and current with one compact tool. Select volts, ohms or current and the instrument does the rest. Model T5-600 measures 600 volts AC/DC, model T5-1000 is designed for 1000 volts. OpenJaw™ current technology lets you check current up to 100 A, without breaking the circuit. The optional H5 holster keeps the test probes and leads ready to test and lets you clip the T5 onto your belt.

## Features and Specifications

	T5-600	T5-1000
Display Count	1000	1000
Automatic Selection	●	●
Continuity and Bleeper	●	●
Sleep Mode	●	●
AC Voltage	600 V	1000 V
DC Voltage	600 V	1000 V
AC Current	100 A	100 A
Resistance	1000 Ω	1000 Ω
Safety range	1000V CAT III / 600 V CAT IV	1000 V CAT III / 600 V CAT IV

**Battery life:** 400 hours  
**Size (HxWxD):**  
 203 mm x 51 mm x 30.5 mm

**Weight:** 0.38 kg  
**Two year warranty**

### Fluke T5-H5-1AC Kit

The ideal kit for busy electrical contractors and electricians. The benefits of a voltage and current meter and non-contact voltage detector all in one kit. A holster for the T5 is also included.

Kit includes:  
 - Fluke T5-1000  
 - H5 holster  
 - Free Fluke 1AC-II

### Fluke T5-600/62/1AC Kit

This kit is designed to help electricians and HVAC technicians solve problems quicker. Test first for overheated electrical devices using an IR thermometer; then use electrical test tools to find out more about the problem.

Kit includes:  
 • Fluke T5-600  
 • Fluke 62  
 • Fluke 1AC II  
 • C115

### Included Accessories

TP4 4 mm detachable probes (detachable GS38 probes for the UK) and instruction sheet

### Ordering Information

Fluke T5-600	Electrical Tester
Fluke T5-1000	Electrical Tester
Fluke T5-H5-1AC Kit	Electrical Tester with holster and IAC
Fluke T5-600/62/1AC	Electrical Tester, IR Thermometer, Voltage Detector Kit

## Recommended Accessories



H5

ACC-T5-Kit

AC285