

Fluke T50 Voltage & continuity tester

The low cost solution to voltage/continuity measurement



Offers a low cost solution to voltage/continuity measurement. It contains an acoustic and optic continuity test and features a single pole test for phase detection.

- Voltage test
- Optical and acoustical continuity test
- Display: 10 LED's
- Single pole test for phase detection
- Indication of polarity
- The voltage display also functions when using discharged - or no batteries.

Safety Conformance

All inputs of the Fluke T50 is protected to EN61010-1 CAT III 600V rating.

Technical Specifications	
Voltage AC/DC	12 - 690 V
Continuity	0 - 200 k Ω
Frequency	45 - 65 Hz
Response time	< 0.1 s
Environmental Specifications	
Operating temperature	-10° C to 55° C
Storage temperature	-10 °C to 55° C
Humidity (Without Condensation)	Max. 85% relative
Dust/water resistance	IP54
Operating Altitude	Max. 2000 m

Safety Specifications	
Electrical Safety	EN 61010-1
Protection Class	2
Overvoltage category	Cat. III 600 V
Mechanical & General Specifications	
Size	210 x 40 x 22 mm
Weight	130 g
Batteries	2 x 1.5 V Micro, IEC LR03
Warranty	2 years