

INTRODUCTION

The 250TR Pocket Multimeter is a universally usable multi-function instrument. The instrument has been designed in accordance with the most up-to-date safety regulations and ensures safe, reliable measurement. The compact 250TR Pocket Multimeter is a useful aid, for all standard measurements, to the electrician on site, in industry or for hobby electronics.

- Analogue Display
- DC and AC voltage measurements up to 1000V
- DC current measurement up to 250mA.
- Resistance measurement up to 2MΩ

The 250TR Pocket Multimeter is supplied with test leads.

GENERAL SPECIFICATIONS

Operating temperature	: 0 ... 40°C, max 75% RH
Display	: Analogue display
Meter Movement	: Wide 3 color scale 80 μA movement
Overvoltage Category	: II max. 300V
Pollution degree	: 2
Battery	: 1.5V battery IEC LR6
Fuse	: 500mA /250V fat Acting
Dimensions	: 116x65x35
Weight	: 195g

TECHNICAL SPECIFICATIONS

Specifications and valid for 23°C, max 75% rel. Humidity

Function	Range	Accuracy
DVC	0...2.5/10/50/1000V	± 5%
ACV	0...10/50/250/1000V	± 5%
DCA	0...10/250mA	± 5%
RESISTANCE	0...20kΩ/2MΩ (R x 10 / Rx 1k)	± 5%
BAT TEST	1.5V (250mA) / 9V (10mA)	± 10% (Middle of GOOD line)

Resistnace of meter: DC 10kΩ/V, AC 4.5kΩ/V



*Technical Specifications & Appearance are subject to change without prior notice