





The MTD10 is a compact 2000 count DIY digital multimeter and is designed as an ideal meter for general purpose use by electronic technicians, alarm installers, students, hobbyist and homeowners. The MTD10 measures AC and DC voltage to 500V, resistance to 2M Ohms, DC current to 10A, plus has a diode test function and continuity buzzer. The meter also offers the added convenience of a 1.5V battery test under load, a transistor test range, backlit display, data hold and a tilt stand. The meter meets the International standard IEC 61010-1 CAT II 600V / CAT III 300V. Supplied standard with a rubber holster, test leads and a 9V battery.

Features

- 8 Functions & 21 Versatile ranges
- 31/2 Inch Digital LCD screen
- AC/DC Voltage to 500V
- Measures DC Current to 10A
- Resistance to $2M\Omega$
- Transistor Test for NPN and PNP transistors
- Diode Check, Continuity, Data Hold
- 1.5V Battery Test
- Backlight
- Overload Protection

Function	Range	Accuracy
DC Voltage	200mV - 500V	±(1% +2)
AC Voltage	200.0V - 500V	±(2.5% +10)
DC Current	200μΑ - 10Α	±(2% +5)
Resistance	200Ω - 2ΜΩ	±(1% +5)
Size	140 x 70.6 x 31mm	
Weight	170g	



3½ Inch LCD Display



Data Hold, Backlight & **Transistor Test**



Tilt Stand

MTD10

500V AC/DC DIY Multimeter

Contact Us **South Africa**



