

Patented product

NEW



MS8235

Network Multimeters

Function	Range	Accuracy
DC Voltage	200mV/2V/20V/200V/600V	(0.7%rdg + 3dgt)
AC voltage	200mV/2V/20V/200V/600V	(0.8%rdg + 5dgt)
DC Current	200uA/2000uA/20mA/200mA 2A/10A	(1.2%rdg + 5dgt) (2.0%rdg + 5dgt)
AC Current	200uA/2000uA/20mA/200mA 2A/10A	(1.5%rdg + 5dgt) (3.0%rdg + 5dgt)
Resistance	200 Ω / 2K/20K/200K/2M/20M	(1.0%rdg + 3dgt)

Features

Conformance to IEC61010-1 CAT III 600V

Display	1999 Counts
Diode Check	✓
Continuity Check	✓
Auto range and manual range	✓
Data Hold	✓
MAX value measurement	✓
Back Light	✓
Phone Check	-----
Tone	-----
NetCable Check	Test for open circuits, shorts, miswires, reversals, split pairs and LCD display the test result. SHIELD detection tests a cable's shield integrity. Main unit and one remote allow one person testing of T568A, T568B, 10Base-T. Easy to read fault display and high speed testing. Debug mode for detailed fault identification results.
Low Battery Indication	✓
Auto power off	✓
None Contact Voltage Detect	✓
Power Supply	9V(6F22)
Dimension	186(L) × 88(W) × 55(H)mm
Weight	Appro × 400g