

Compact Digital Multimeters

Rugged Compact MultiMeter
 Double molded housing construction for durability

Features:

- 0.5% basic accuracy
- Over-sized high contrast LCD display
- Double molded housing
- Capacitance, Frequency & Duty Cycle (MN46)
- CAT III-600V
- Complete with test leads, bead wire temperature probe (MN44 and MN46), and 9V battery



Specifications	MN40	MN44	MN46
Auto/Manual Ranging	Manual	Autoranging	Autoranging
Display counts	2000	2000	4000
Basic Accuracy	0.5%	0.5%	0.5%
DC Voltage	600V	600V	600V
AC Voltage	600V	600V	600V
DC Current	10A	10A	10A
AC Current	—	10A	10A
Resistance	2MΩ	20MΩ	40MΩ
Capacitance	—	—	100μF
Frequency	—	—	10MHz
Temperature	—	1832°F (1000°C)	1400°F (760°C)
Duty Cycle	—	—	0.1 to 99.9%
Diode/Continuity	Yes	Yes	Yes
Dimensions	5.9 x 2.75 x 1.8" (150 x 70 x 48mm)		
Weight	9oz (255g)		

Ordering Information:

- MN40Manual Ranging MultiMeter
 MN40-NISTManual Ranging MultiMeter w/NIST Cert.
 MN44Autoranging MultiMeter with Temp
 MN44-NISTAutoranging MultiMeter with Temp w/NIST Cert.
 MN46Autoranging MultiMeter with Temp
 MN46-NISTAutoranging MultiMeter with Temp w/NIST Cert.

