Compact Digital Multimeters

With Non-Contact Voltage Detection



HHM-MN42/ HHM-MN47



- ✓ 0.5% Basic Accuracy
- ✓ Over-Sized High Contrast LCD
- Double Molded Housing
- ✓ CAT III-600V
- HHM-MN42
- Manual Ranging
- 2000 Count Display
- ✓ 1.5 and 9V Battery Tests
 HHM-MN47
- Autoranging with Manual Override
- ✓ 4000 Count Display
- AC Current, Capacitance, Frequency, Temperature, and Duty Cycle
- ✓ Relative and Data Hold Functions

The HHM-MN42 and HHM-MN47 mulimeters have a non-contact voltage detector which quickly checks for the presence of voltage from 100 to 600 Vac.



These models include a free 1 m (40") Type K insulated beaded wire thermocouple with subminiature connector and wire spool caddy (1 per channel). Order a Spare!

Model No. SC-GG-K-30-36



All models shown smaller than actual size.



HHM-MN47

Chasifications	HHM-MN42	HHM-MN47
Specifications		
Ranging	Manual	Autoranging
Display Counts	2000	4000
Basic Accuracy	0.5%	0.5%
NC Voltage Detector	100 to 600 Vac	100 to 600 Vac
DC Voltage	600V (0.1 mV)	600V (0.1 mV)
AC Voltage	600V (0.1V)	600V (0.1 mV)
DC Current	10Α (1 μΑ)	10A (0.1 μA)
AC Current	_	10A (0.1 μA)
Resistance	2M Ω (0.1 Ω)	40M Ω (0.1 Ω)
Capacitance	_	100 μF (1pF)
Frequency	_	10 MHz (0.001 Hz)
Temperature	_	760°C (1400°F)
Duty Cycle	_	0.1 to 99.9%
Diode/Continuity	Yes	Yes
Battery Test	1.5V / 9V	_
Dimensions	150 x 70 x 48 mm	150 x 70 x 48 mm
	(5.9 x 2.75 x 1.8")	(5.9 x 2.75 x 1.8")
Weight	255 g (9 oz)	255 g (9 oz)
Power	9V battery included	9V battery included

To Order Visit omega.com/hhm-mn42_47 for Pricing and Details		
Model No.	Description	
HHM-MN42	Manual ranging multimeter and voltage detector	
HHM-MN47	Autoranging multimeter with temp and voltage detector	

Comes complete with test leads, Type K bead wire probe for HHM-MN47, 9V battery, carrying case and operators manual. Ordering Example: HHM-MN42, manual ranging multimeter and voltage detector.