

Compact Digital Mini MultiMeters

Autoranging or Manual ranging multimeters

Affordable compact sized multimeters with Type K Temperature measurements and Autoranging model with advanced functions including Capacitance and Frequency.

- Large easy to read digital display
- Measure AC and DC Voltage to 600V
- DC Current function to 10A
- Thermocouple Type K function for surface and air temperature measurements up to 1400°F (750°C)
- Resistance tests with Continuity and Diode functions
- Manual ranging model (MN15) with 9V and 1.5V Battery test
- Autoranging model (MN16) with AC Current, Capacitance and Frequency measurements
- Convenient mini size with protective rubber holster and tilt stand
- Data Hold locks reading in the display (MN16)
- Includes protective rubber holster, 9V battery (MN15), two AAA batteries (MN16), Test leads, and Type K thermocouple probe



View complex signals in electronic equipment

Specifications	MN15	MN16	Basic Accuracy	
	(Manual Ranging)	(Autoranging)	MN15	MN16
DC Voltage	600V (0.1mV)	600V (0.1mV)	±0.5%	±0.5%
AC Voltage	600V (0.1V)	600V (0.1mV)	±1.2%	±1.2%
DC Current	10A (0.1mA)	10A (0.1µA)	±1.5%	±1.2%
AC Current	—	10A (0.1µA)	—	±1.5%
Resistance	20MΩ (0.1Ω)	40MΩ (0.1Ω)	±0.8%	±1.2%
Capacitance	—	100µF (0.01nF)	—	±3.0%
Frequency	—	5MHz (0.001Hz)	—	±1.0%
Temperature	-4 to 1400°F (-20 to 750°C)	-4 to 1400°F (-20 to 750°C)	±(3%rdg + 8 digits)	
Battery Test	9V & 1.5V Batteries	—		
Dims/ Wt	5.43x2.83x1.5" (138x72x38mm)/ 5.4oz (153g)			

Ordering Information:

MN15Manual Ranging MiniTec[®] MultiMeter with Temp
 MN16Auto Ranging MiniTec[®] MultiMeter with Temp
 409992Vinyl Pouch Carrying Case

