

MiniTec[®] Digital MultiMeters

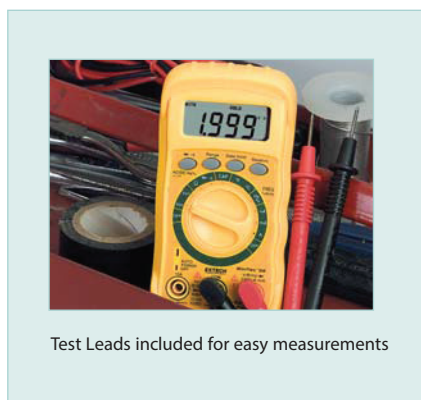
Rugged pocket design with 8 to 11 Functions
Includes Relative zero, Data Hold and Range Hold

- 4000 counts on large LCD with full function indication
- Measures AC/DC Voltage and Current, Resistance, Capacitance, Frequency and Temperature
- Temperature measurements to 1400°F (760°C)
- Duty Cycle, Continuity and Diode test
- Autoranging with manual range override
- 10A fuse protection
- Overload protection and indication
- Auto power off saves battery life
- Includes protective rubber holster, general purpose bead wire Type K temperature probe (Model MN26T), two 1.5V AAA batteries and test leads



MN26T

MN25



Test Leads included for easy measurements

Specifications	MN25	MN26T	Basic Accuracy	
	(Manual Ranging)	(Autoranging)	(MN25/MN26T)	
Display Count	2000 count	4000 count		
DC Voltage	600V (0.1mV)	600V (0.1mV)	±0.5%	±1.0%
AC Voltage	600V (0.1V)	600V (0.1mV)	±1.5%	±1.5%
DC Current	10A (1µA)	10A (0.1µA)	±1.2%	±1.5%
AC Current	10A (1µA)	10A (0.1µA)	±1.8%	±1.8%
Resistance	2MΩ (0.1Ω)	40MΩ (0.1Ω)	±0.8%	±1.2%
Capacitance	—	200µF (0.001nF)	—	±3.5%
Frequency	—	10MHz (0.001Hz)	—	±1.5%
Temperature	—	0 to 1400°F (1°) 0 to 760°C (1°)	—	±3.0%
Duty Cycle	—	0.1% to 99.9% (0.1%)	—	±1.2%
Diode/Continuity	Yes	Yes		
Dimensions/ Wt	4.8x2.4x1.6" (122x61x40mm)/ 9.17oz (260g)			

Ordering Information:

MN25Manual Ranging MiniTec Digital MultiMeter

MN26TAuto Ranging MiniTec Digital MultiMeter

TP873Spare Type K Bead Wire Temperature Probe (-22 to 572°F/-30 to 300°C)

409992Vinyl Pouch Carrying Case



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more info for Extech MN25

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