

MN30 True RMS AutoSensing[™] Multimeter + NCV



Easy-to-use smart pocket multimeter with AutoSensing feature enables the meter to recognize the input and automatically switch to the correct mode of operation (i.e. Voltage to Resistance measurement). True RMS AC Voltage measurement allows for accurate readings regardless of waveforms. Built-in Non-Contact Voltage (NCV) Detector allows for quick detection of live voltage. Convenient LED flashlight illuminates dimly lit area.



Features

- True RMS for accurate readings of noisy, distorted or non-sinusoidal waveforms
- Unique smart AutoSensing feature
- Built-in Non-Contact Voltage (NCV) detector
- Convenient built-in LED Flashlight
- Audible Continuity tester
- 4000 count LCD display
- Low battery indicator and Auto Power Off feature
- Overload indication
- CAT III-600V safety rating
- Complete with integrated test leads and two AAA batteries

Specifications	Range	Max Resolution	Basic Accuracy
AC Voltage	600V	0.01V	$\pm(1.8\%+3)$
DC Voltage	600V	0.01V	$\pm(1.5\%+3)$
Non-Contact Voltage (NCV)	50V to 600V		
Resistance	1 Ω to 10M Ω	1 Ω	$\leq 200\Omega \pm(2.5\%+4)$, $> 200\Omega \pm(2\%+3)$
Continuity	<30 Ω (beeper)		
Dimensions	4.8x2.6x1.4" (123x65x35mm)		
Weight	4.9oz (140g)		

Ordering

MN30 True RMS AutoSensing[™] Multimeter+NCV



UPC Code: 793950370803