

# MM300 and MM350 True RMS Multimeters

Compact size easily fits into any tool box

## Common Features:

- True RMS provides better accuracy when measuring non-sinusoidal or noisy waveforms
- Measures AC/DC Voltage and Current, Resistance, Temperature, Diode and Continuity
- Large easy to read LCD display
- Data Hold to lock the reading on the display
- Auto power off preserves battery life
- Low battery indicator
- CAT III-600V safety category
- Complete with protective rubber holster, test leads, temperature probe and (3) AAA batteries
- Optional models complete with Certificate of Traceability to N.I.S.T.
- 1-year warranty

## Model MM300:

- Manual Ranging
- 1.5V/9V Battery Test

## Model MM350:

- Autoranging
- Capacitance, Frequency and Duty Cycle
- $\mu$ A Current measurement
- Min/Max and Relative Mode

## Applications:

- For the Professional or DIYer
- Diagnose common wiring problems; Test batteries, solar cells, wall plugs, and power outlets; Check polarity of wires in wiring installations; Measure input and output resistance of circuits (motors, transformers, resistors); Check continuity of wires, circuits

## Ordering Information:

MM300	Manual Ranging True RMS Multimeter
MM300-NIST	MM300 Including Certificate of Traceability to N.I.S.T.
MM350	Autoranging True RMS Multimeter
MM350-NIST	MM350 Including Certificate of Traceability to N.I.S.T.



MM300



MM350

## Specifications

	MM300	MM350
Display counts	2000 count	4000 count
Basic Accuracy	$\pm 0.8\%$	$\pm 0.8\%$
AC/DC Voltage	600V	600V
AC/DC Current	10A	10A
AC/DC $\mu$ A Current	—	400 $\mu$ A
Resistance	2M $\Omega$	40M $\Omega$
Temperature	-40 to 2000°F (-40 to 1370°C)	-40 to 2000°F (-40 to 1370°C)
Capacitance	—	2mF
Frequency	—	5MHz
Duty Cycle	—	0.1 to 99.9%
Continuity	<30 $\Omega$	<30 $\Omega$
Battery test	1.5V, 9V	—
Dimensions	5.7 x 2.8 x 1.4" (145 x 70 x 35mm)	5.7 x 2.8 x 1.4" (145 x 70 x 35mm)
Weight	5.5oz. (157g)	5.5oz. (157g)

