

Model DMM 15

Pocket Multimeter 2000-count Auto-Ranging



Auto-Ranging Compact Pocket DMM

- 2000-count LCD Display
- 600VAC/DC Voltmeter
- Ohmmeter and Diode Test protected to 600V
- Continuity with Buzzer and Diode Test
- Auto Data HOLD – Keeps last reading automatically
- Auto-Off to Save Power and Low Battery Indicator with buzzer
- Attached Leads with Needle Point Test Probes
- Fits in your Pocket or Tool Kit
- IEC 1010-1 Safety Rated & CE Mark

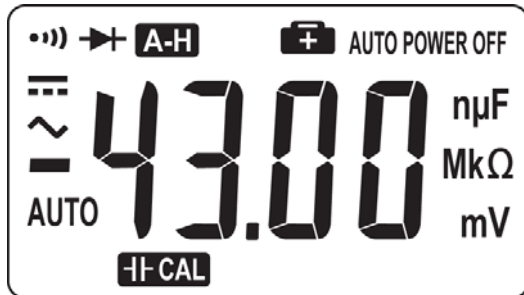
2000-count Auto-Ranging Pocket Multimeter

ELECTRICAL SPECIFICATIONS	Model DMM 15
DC Volts	
Measurement Ranges	5 Ranges: 200mV, 2V, 20V, 200V, 600V
Accuracy* & Resolution	200mV: 0.7% ± 3cts – 0.1mV Resolution 2V: 1.3% ± 3cts – 1mV (0.001V) Resolution 20V: 1.3% ± 3cts – 10 mV (0.01V) Resolution 200V: 1.3% ± 3cts – 100 mV (0.1V) Resolution 600V: 1.3% ± 3cts – 1V Resolution
Input Impedance	≥ 100MΩ on 200mV Range, 11MΩ on 2V Range, 10MΩ
AC Volts	
Measurement Ranges	4 Ranges: 4V, 40V, 400V, 600V
Accuracy* & Resolution	2V: 2.3% ± 10cts – 1mV (0.001V) Resolution 20V: 2.3% ± 10cts – 10mV (0.01V) Resolution 200V: 2.3% ± 5cts – 100mV (0.1V) Resolution 600V: 2.3% ± 5cts – 1V Resolution
Input Impedance	11MΩ on 2V Range, 10MΩ, <50pF
Resistance (Ohms)	
Measurement Ranges	6 Ranges: 200Ω, 2000Ω, 20kΩ, 200kΩ, 2MΩ, 20MΩ
Accuracy* & Resolution	200Ω: 2.0% ± 5cts – 0.1Ω Resolution 2000Ω: 2.0% ± 5cts – 1Ω Resolution 20kΩ: 2.0% ± 5cts – 0.01kΩ Resolution 200kΩ: 2.0% ± 5cts – 0.1kΩ Resolution 2MΩ: 5.0% ± 5cts – 0.001MΩ Resolution 40MΩ: 10% ± 5cts – 0.01MΩ Resolution
Continuity	
	0 to 200.0Ω w/ Buzzer <50Ω ± 20Ω, 0.1Ω Resolution
Diode	
	0 to 2.000V, 1.5% ± 1ct (I<1mA), 0.001V Resolution
Other Functions	
Data Hold	Yes – Dedicated “DATA HOLD” push-button (Yellow). Automatically holds reading when On (No need to press each time, buzzer confirms measurement capture)
Auto-Range & Manual Range	Yes – Auto-Range with Manual selection through “SELECT” button (Yellow)
Over Range Indication	Yes – “OL” displayed if Over-Range with Buzzer
Auto-OFF	Yes – Auto-OFF with user over-ride to disable.

2000-count Auto-Ranging Pocket Multimeter

MECHANICAL SPECIFICATIONS	Model DMM 15
Display	2000-count 3½ Digit LCD – “OL” Displayed for Over-Range
Operating Temperature & %RH	32° to 122°F (0° to 50°C), 80% RH max non-condensing
Storage Temperature & %RH	14° to 140°F (-10° to 60°C), 75% RH max non-condensing
Range Selection	Auto-Ranging and Manual selection by “xx” push-button (Yellow)
Power Supply	2 Batteries – 1.5V type LR44 (Lithium-Ion)
Battery Power Management	Low Battery Indicator on LCD, Auto-Off after xx minutes to conserve battery power
Color	Grey color (dirt resistant)
Dimensions & Weight	4.75 x 2.7 x 0.80” (121 x 68 x 20mm) – 3.63 oz (92g) with batteries
Warranty	One Year
Safety	
Safety Standards	IEC/EN 61010 – 300V Cat. II, 600V Cat. I, CE mark

NOTE: * Accuracy given @ 23°C ± 5°C, 80% RH max



Multimetrix®

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Ordering Information

4300-count Multimeter Model DMM 15
Catalog Number: **MMX-DMM15**

Includes: Multimeter DMM 15 – Attached Lead Set with Needle Point Test Probe (Red & Black) – Soft Carrying Case – Batteries – User Manual.

*Specifications and Prices are subject to change without notice.
Consult Factory before ordering.*

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