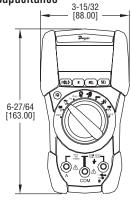
DIGITAL AUTO-RANGE MULTIMETER

Measures DC/AC Voltage, DC/AC Current, Resistance, Frequency, Capacitance







Our compact, low cost MODEL MM-1 Digital Auto-Range Multimeter is ideal for general electrical testing and troubleshooting. This full function multimeter measures DC and AC voltage to 600 V, DC and AC current to 10 A and resistance to 400 Ω . In addition to volts, amps and ohms, this meter includes audible continuity, diode, LED and transistor hFE tests. The rotary switch allows you to select from any of the functions quickly and easily. The 4 digit backlit LCD features value, mode, and low battery indication. The rugged, high impact case is double injected for excellent strength and durability. The Model MM-1 is furnished with black and red test leads, batteries and carrying case with belt

	MODEL CHART		
	Model	Description	
	MM-1	Digital auto-range multimeter	

SPECIFICATIONS

Overvoltage Category: CAT IV 600 V, CAT III 1000 V.

DC Voltage: 0.1 mV to 600 V (0.8% + 2 digit).

AC Voltage: 0.001 V to 600 V (0.8% + 3 digit).

DC Current: 0.01 A to 10 A (1.2% +

3 digit). AC Current: 0.01 A to 10 A (1.2% +

3 digit).

Resistance: 400, 4K, 40K, 400K, 4M,

40M ± (1.0% + 2 digit). Protection: 600 Vrms

Continuity Test: Audible buzzer. Frequency: 0.01 Hz to 99.99 kHz. Duty Cycle: 20 to 80% ± (1.0% + 5

Capacitance: 5n, 50n, 500n, 5u, 50u,

100uF ± (3% + 5 digit).

Display: Backlit, 4000 counts plus

decimal point.

Sampling Rate: 2.5 x per s. Power Requirements: (2) AAA alkaline batteries, included, user

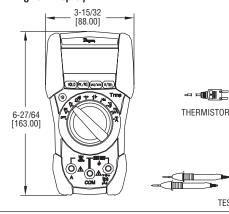
replaceable.

Weight: 23.5 oz (666 g).

MODEL MM-2

DIGITAL MULTIMETER WITH TRUE RMSMeasures DC/AC Voltage, DC/AC Current Resistance, 4000 Count Digital Display





Our compact, low cost MODEL MM-2 Digital Multimeter with True RMS is ideal for general electrical testing and troubleshooting. This full function multimeter measures DC voltage to 1000 V and AC voltage to 750 V, DC and AC current to 10 A and resistance to 400 Ω . In addition to volts, amps and ohms, this meter includes audible continuity, diode, LED and transistor hFE tests. The rotary switch allows you to select from any of the functions quickly and easily. The 4 digit backlit LCD features value, mode, and low battery indication. The rugged, high impact case is double injected for excellent strength and durability. The Model MM-2 is furnished with black and red test leads, battery, thermistor with

input adapter, and carrying case with beit loop.			
MODEL CHART			
Model	Description		
MM-2	Digital multimeter with true RMS		

SPECIFICATIONS

Overvoltage Category: CAT IV 600 V. CAT III 1000 V.

DC Voltage: 0.1 mV to 1000 V (0.5%

AC Voltage: 0.1 mV to 750 V (1.3% + 5 digit). DC Current: 0.1 uA to 10 A (1.0% +

3 digit). AC Current: 0.1 uA to 10 A (1.5% +

Resistance: 400, 4K, 40K, 400K, 4M, 40M ± (1.0% + 2 digit).

Protection: 1000 Vrms

Continuity Test: Audible buzzer. Frequency: 1 Hz to 40 MHz.

BLACK TEST LEADS

ADAPTER

Capacitance: 4n, 40n, 400n, 4u, 40u, 400u, 4m, 40mF ± (1% + 5 digit). Temperature: -40 to 1382°F (-40 to

800°C).

Display: Backlit with bar graph. 4000 counts plus decimal point. Sampling Rate: 2.5 x per s. Power Requirements: 9 V alkaline battery, included, user replaceable.

Weight: 23.5 oz (666 g).