

Economical Multimeters with High Performance Features

TRODEXETTE™

HHM90 Series



Large 3½ or 3¾ Display
AC/DC Current
Resistance Measurement
Capacitance Measurement
Continuity Check Feature

3½ Digit Display
 (2000 Counts).



HHM93 multimeter/transistor tester shown smaller than actual size.

Cheaper by the Dozen!
 Order Model HHM93-12

Good for Transistor Testing/Measure
HFE and Transistor Junctions
3½ Digit Big Display
Diode Test Function
HFE Test Function

Full Function Multimeter

3½ Digit Big Display
HFE Test Function
Capacitance Measurement
Audible Continuity Check Function

HHM95 multimeter full function shown smaller than actual size.

Multimeter with High Performance Features

½ Digit Big Display
Diode Test Function
Continuity Check Feature
HFE Test Function

HHM93B multimeter shown smaller than actual size.

HHM97EL digital/analog bargraph multimeter with backlight shown smaller than actual size.

Backlit Display

3¾ Digit Backlit Display
Analog/Digital Readout
Auto/Manual Operation
Auto Power-Off Feature

HHM97 digital/analog bargraph multimeter shown smaller than actual size.

All Units Come with Rubber Boot and Test Leads

3¾ Digit Display
Analog/Digital Readout
Auto/Manual Operation
Auto Power OFF Feature

Specifications

Model No.		HHM93	HHM93B	HHM95	HHM97	HHM97EL
DC Voltage	Accuracy	$\pm (0.5\% \text{ rdg} + 2 \text{ dgts})$			$\pm (1.0\% \text{ rdg} + 2 \text{ dgts})$	
	Ranges	2/20/200/600 V			320m/3.2/32/320/600 V	
AC Voltage	Accuracy	$\pm (1.5\% \text{ rdg} + 5 \text{ dgts})$			$\pm (2.5\% \text{ rdg} + 5 \text{ dgts})$	
	Ranges	200/600 V		20/200/600 V	3.2/32/320/600 V	
DC Current	Accuracy	$\pm (1.5\% \text{ rdg} + 3 \text{ dgts})$ for mA $\pm (2.0\% \text{ rdg} + 4 \text{ dgts})$ for 10 A			$\pm (2.0\% \text{ rdg} + 3 \text{ dgts})$ for mA $\pm (3.0\% \text{ rdg} + 4 \text{ dgts})$ for 10 A	
	Ranges	2 m/20 m/200 m/10 A		20 m/10 A	32 m/320 m/10 A	
AC Current	Accuracy	–		$\pm (2.0\% \text{ rdg} + 5 \text{ dgts})$ for mA $\pm (3.0\% \text{ rdg} + 5 \text{ dgts})$ for 10 A	$\pm (2.5\% \text{ rdg} + 5 \text{ dgts})$ for mA $\pm (3.5\% \text{ rdg} + 5 \text{ dgts})$ for 10 A	
	Ranges	–		20 m/10 A	32m/320m/10 A	
Resistance	Accuracy	$\pm (1.0\% \text{ rdg} + 3 \text{ dgts})$ $\pm (2.5\% \text{ rdg} + 5 \text{ dgts})$ for 20 M Ω			$\pm (1.5\% \text{ rdg} + 3 \text{ dgts})$ $\pm (5.0\% \text{ rdg} + 7 \text{ dgts})$ for 32 M Ω	
	Ranges	200/2 k/20 k/200 k/2 M Ω		200/2 k/20 k/ 200 k/2 M/20 M Ω	320/3.2 k/32 k/ 320 k/3.2 M/32 M Ω	
Capacitance	Accuracy	–		$\pm (3.0\% \text{ rdg} + 10 \text{ dgts})$	–	
	Ranges	–		2 n/20 n/200 n/2 μ F		
HFE test		Yes		Yes	No	

To Order

Model No.	Description
HHM93	Multimeter/transistor tester
HHM93-12	12 multimeter/transistor testers
HHM93B	High performance multimeter
HHM93B-12	12 high performance multimeters
HHM95	Full function multimeter
HHM97	Multimeter with bargraph
HHM97EL	Multimeter with bargraph and backlight
HHM-NIST	NIST calibration certificate

Comes complete with protective rubber boot with tilt stand, set of safety test leads, 9V alkaline battery, Type K beaded wire thermocouple (temperature models only) and operator's manual.

Ordering Example: HHM97EL, multimeter with bargraph and backlight.