

Analog Multimeter

P-2 Analog Multimeter with Fuse and Diode Protection

Key Specifications/Special Features:

AC voltage: 10-50-250-500V

Accuracy: +/-4%FS

Sensitivity: 2Kohm/V

DC voltage: 2.5-10-50-250-500V

Accuracy: +/-3%FS

Sensitivity: 2Kohm/V

DC current: 0.5-10-250mA

Accuracy: +/-3%FS

Terminal Drop Volt: 250mV

Resistance:

R x 10: 0.1-10Kohm

R x 1K: 10-100Kohm

Accuracy: +/-4% ARC

Internal Battery: UM-3 x 1pc

Battery test: DC 1.5V, type AA, UM-1, UM-2, UM-3, load current 250mA

Dimensions and weight: 95 (L) x 60 (W) x 30 (H) mm; 100g approx.



P-7 Analog Multimeter

Features

-Simplest Operation

-Diode & Fuse Protection

-Pocket-size

-AC Voltage Range(+₋4.0% F.S.)10/50/250/1000V

-DC Voltage Range(+₋4.0% F.S.)2.5/10/50/250/1000V

-DC Current Range(+₋4.0% F.S.)0.5/25/500mA

-Resistance Range(+₋4.0% of Arc)X10,X1K(1~1000K??)

-Decibel Test(-10~+62dB)

-Continuity Buzzer Test

-Battery 1.5V Test

-Dimensions & Weight:100*68*31mm & 115g approx



Analog Multimeter

YH-133 Analog Multimeter



Functions	Measurement Ranges	Remarks
DC Voltage	0-2.5-10-50-250-500V	Input impedance 2k Ω /V
	Accuracy: $\pm 3\%$ F.S.	Input impedance 2k Ω /V
AC Voltage	0-10-50-250-500V	Terminal Voltage drop 250mV
	Accuracy: $\pm 4\%$ F.S.	Internal batteries UM-3x1pc
DC Current	0-500 μ A-10mA-250mA	Load current 1.5V 250mA
	Accuracy: $\pm 3\%$ F.S.	9V 25mA
Resistance	Rx10:0-2K	
	Rxk:0-200K	
Battery Test	Accuracy: $\pm 3\%$ of scale length	
	0-1.5V GOOD-?-BAD	
Dimensions & Weight	0-9.0V GOOD-?-BAD	
	100x64x30mm & 110g approx.	

Analog Multimeter

YH-372 Analog Multimeter with Reading Stand Device



Key Specifications/Special Features:

Simplest operation

Fully safety protection

High input impedance

DC 20Kohm/V, AC 9Kohm/V

Portable case with back stand

AC voltage range (+/-4.0% FS): 10/50/250/1000V

DC voltage range (+/-3.0% FS): 0.1/0.5/2.5/10/50/250/1000V

DC current range (+/-3.0% FS): 0.05/2.5/25/250mA, 10A

Resistance range (+/-4.0% of Arc): X1, X10, X1K, X10K (0.2 to 20Mohm)

Decibel test: -10 to +62dB

Continuity buzzer test

Battery 1.5V, 9V test

Leakage current test

Transistor and HFE test

Diode and LED test

Dimensions and weight: 150 x 97 x 36mm approx, 30g approx

Analog Multimeter

YH-395 Analog Multimeters w/ 3.2V Maximum Across Voltage for Diode Test



Key Specifications/Special Features:

DC voltage: 0-0.5-2.5-10-50-250-1000V

Accuracy: +/-3% F.S.

Input impedance 20K ohm/V

AC voltage: 0-10-50-250-1000V

Accuracy: +/-4% F.S.

Input impedance 9K ohm/V

DC current: 0-0.05-2.5-25-250mA, 10A

Accuracy: +/-3% F.S.

Terminal voltage drop 250mV

Resistance:

X 1: 0.2 ohm-2K ohm (20 ohm mid-scale)

X 10: 2 ohm-20K ohm (200 ohm mid-scale)

X 100: 20 ohm-200K ohm (2K ohm mid-scale)

-X 1K: 200 ohm-2M (20K ohm mid-scale)

X 10K: 2K ohm-20M (200K ohm mid-scale)

Accuracy: +/-4% of scale length

-Internal batteries UM-3x2pcs 006P (9V)x1pc

Battery test: 1.5V battery (UM-1, UM-2, UM-3)

Load current: 250mA

Decibels: -10 to +22dB (for 10VAC) to +62dB; 0dB=0.755V, 600 ohm

Transistor hfe test: 0-1000 at (on range ohm x10) (Ic/Ib)

Insert transistor terminals directly

Diode test:

Maximum across voltage: 3.2V

Continuity test:

Buzzer

Within 30 ohm

Leakage current:

I_{ceo} LI: 0-150uA at x 1k range

0-15mA at x 10 range

0-150mA at x 1 range

Current across terminals

Dimensions: 136 x 92 x 40mm

Weight: 280g approx. with PP carrying case

Analog Multimeter

YH380 Analog Multimeter



Features

- Simplest Operation
- Safety Protection
- AC Voltage Range(+ \pm 4.0% F.S.)10/50/250/1000V
- DC Voltage Range(+ \pm 3.0% F.S.)0.5/2.5/10/50/250/1000V
- DC Current Range(+ \pm 3.0% F.S.)0.05/2.5/25/250mA,10A
- Resistance Range(+ \pm 4.0% of Arc)X1,X10,X1K,X10K(0.2~20M??)
- Decibel Test(-10~+62dB)
- Transistor &Diode Test
- Battery 1.5V Test
- High Input Impedance DC 20K??/V,AC,9K??/V
- Dimensions & Weight:149*99*36mm & 310g approx

Analog Multimeter

YH-570 Analog Multimeters Used for Testing 1.5V Batteries



Key Specifications/Special Features:

DC voltage: 0-0.1-1.5-10-50-250-1000V

Accuracy: +/-3%F.S.

Input impedance 20K ohm/V

AC voltage: 0-10-50-250-1000V

Accuracy: +/-4%F.S.

Input impedance 9K ohm/V

DC current: 0-0.05-2.5-25-250mA,10A

Accuracy: +/-3%F.S.

Terminal voltage drop 250mV

Resistance:

X 1: 0.2 ohm-2K ohm (20 ohm mid-scale)

X 10: 2 ohm-20K ohm (200 ohm mid-scale)

X 100: 20 ohm-200K ohm (2K ohmmid-scale)

-X 1K: 200 ohm-2M (20K ohm mid-scale)

X 10K: 2K ohm-20M (200K ohm mid-scale)

Accuracy: +/-4% of scale length

-Internal batteries UM-3x2pcs 006P(9V) x1pc

Battery test: 1.5V battery (UM-1, UM-2, UM-3)

Load current: 250mA

Decibels: -10 to +22dB (for 10VAC) to +62dB; 0dB=0.755V, 600 ohm

Diode test:

Maximum across voltage: 3.2V

Continuity test:

Buzzer

Within 30 ohm

Leakage current:

I_{ceo} LI: 0-150uA at x 1k range

0-15mA at x 10 range

0-150mA at x 1 range

Current across terminals

Dimensions: 155 x 90 x 38mm

Weight: 310g approx. with stand device