

HiTester Analog Multimeter

Hioki 3030-10

Hioki 3030-10 HiTester Analog Multimeter is a device used for measuring various electrical quantities such as voltage, current, and resistance. It has an analog display that shows the measurement values in the form of a needle moving across a scale.

Applications: Electrical, Electronic, and Automotive troubleshooting.

Hioki 3030-10 HiTester Analog Multimeter is a simple and reliable tool that is suitable for a wide range of electrical measurement applications. It is commonly used by hobbyists, DIY enthusiasts, and professionals in fields such as electrical engineering, electronics, and automotive repair.

Feature of Hioki Analog Multimeter:

- Simple, easy-to-read scale
- Included carrying case designed to hold probe



Manufacturer	Hioki
Model No	3030-10
DC Voltage	0.3 V (16.7 kΩ/V), 3/12/30/120/300/600 V (20 kΩ/V) Accuracy: ±2.5 % f.s. Max. rated voltage: 600 V
AC Voltage	12 V (9 kΩ/V) Accuracy: ±4 % f.s. 30/120/300/600 V (9 kΩ/V) Accuracy: ±2.5 % f.s. Average rectifier effective value, Max. rated voltage: 600 V
DC Current	60 μA/30 m/300 mA (300 mV internal voltage drop) Accuracy: ±3 % f.s.
Resistance	0 to 3 kΩ (center scale 30 Ω), R × 1, R × 10, R × 100, R × 1 k Accuracy: ±3 % of scale length
Battery check	0.9 to 1.8 V, load resistance 10 Ω, Accuracy: ±6 % f.s.
Power Supply	For resistance measurement range, R6P (AA) ×2 batteries
Supply Scope	Test Lead L9207-30 ×1, Spare fuse ×1, R6P (AA) manganese batteries ×2, Instruction manual ×1, Carrying case 9390 ×1
Dimensions	95 mm (3.74 in) W × 141 mm (5.55 in) H × 39 mm (1.54 in) D
Weight	280 Grams

Temp | Humidity | Pressure | Differential Pressure | Vacuum | Gases | Particle | Air Flow
Moisture | Dissolved Oxygen | Radiation | Air Quality | Light / Lux | Distance | Vibration

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