

sanwa®

TOKYO JAPAN

ANALOG MULTITESTER

AP33



APPLICATIONS AND FEATURES

This instrument is a pocket size multimeter designed for the measurement of low-voltage circuit.

- Elastomer material absorbs shock from fall
- High-durability nylon-woven copper test leads
- Easy battery check(BAD or GOOD) for 1.5V and 9V

SPECIFICATIONS

	Measuring range	Best accuracy
DCV	10/50/250/500V (2k Ω /V)	$\pm 5\%$ of full scale
ACV	50/250/500V (2k Ω /V)	$\pm 5\%$ of full scale
Battery check	1.5V/9V	-
DCA	25m/250mA	$\pm 5\%$ of full scale
Resistance	5k/500k Ω	$\pm 3\%$ arc

Meter type	PIVOT meter
Operating temperature / humidity	5°C~40°C 80%RH or below No condensation
Storage temperature / humidity	-10°C~50°C 70%RH or below No condensation
Operating environment	Altitude 2000m or less, indoor use, environmental pollution degree II
Bandwidth	40~10kHz(less than 50V)
Fuse	0.5A/250V $\Phi 5.0 \times 20$ mm
Battery	R03 x 1
Size / Mass	H126 x W87 x D30mm / 185g
Standard accessories included	Instruction manual

A battery for monitoring has been installed prior to shipment from the factory. It may be discharged before the expiration of the described battery life. This battery is used to check the functions and performance of the product. Specifications and external appearance of the product described above may be revised for modification without prior notice.

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