

# 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 $\Omega$ /V)	$\pm$ 5% of full scale
ACV	50/250/500V (2k $\Omega$ /V)	$\pm$ 5% of full scale
Battery check	1.5V/9V	-
DCA	25m/250mA	$\pm$ 5% of full scale
Resistance	5k/500k $\Omega$	$\pm$ 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 $\phi$ 5.0x20mm
Battery	R03 x 1
Size / Mass	H126 x W87 x D30mm / 185g
Standard accessories included	Instruction manual

*Made in Japan*