

PD-28 High Voltage Probe



PD-28



FEATURES

- Measures both AC and DC voltages with digital multimeters that have a 10 M Ω input impedance.
- Is typically used to measure high voltages in TV sets, power supplies and instruments in laboratories.
- Lightweight and rugged.
- 2 available contact tips: round needle tip for normal use and a special flat spring-type for CRT anode.

SPECIFICATIONS

PD-28	
Input impedance	1000 M Ω
Attenuation ratio	1000 : 1
Accuracy	DCV (0 ~ 20kV) \pm 1%, DCV (20kV ~ 40kV) \pm 2% ACV (0 ~ 28kV) typically \pm 5% at 50/60 Hz
Max. working voltage	40kV DC or 28kV AC
Operating temperature	0°C ~ 40°C
Storage temperature	-10°C ~ 50°C
Cable length	1 m
Weight	Approx. 260g
Safety standards	EN 61010-1 EN 61010-31 EN 61326-1

- Note : PD-28 is high voltage probes that is used with digital multimeters that have a 10 M Ω input impedance.

Accessories

