

Voltage Detector

For AC/DC Low Voltage

Model VD-320



FEATURES

- Accurate AC/DC voltage measurements for the bare terminal by one-hand operation.
- Easy voltage measurements even on the insulated cover of conductor by touching the tip for about 30 second. (Approximate value).
- Using conductive rubber tip, free from short circuit.
- DC voltage measurements from 1.5V to 400V as well as AC voltage up to 500V.
- Data hold function.

SPECIFICATIONS

Display	: LCD
Limitation of circuit voltage	: Less than 600V
Data hold	: "DH" mark on LCD readout
Low battery indication	: "B" mark on LCD readout
Power supply	: 1.55V (LR-44) × 2
Power consumption	: Approx. 60 hours continuous
Size & weight	: 153 (L) × 34 (W) × 24 (D)mm, approx. 60g
Accessory	: Battery.....2 Soft case.....1 Instruction manual.....1

Accuracy : 23°C ± 5°C, 80% RH or less

	DC voltage	AC voltage
Range	400V/200V manual	500V (50/60Hz)
Polarity	"+" or "-" indication	Earth side/no indication Hot side/voltage value
Accuracy	± 5% rdg ± 5dgt	± 5% rdg ± 5dgt