

DMM-136A Digital multimeter

DMM-136A handheld 3 1/2 digit electricity meter with complete functions · stable performance and high accuracy. Strong anti-electromagnetic interference performance; unit symbol display, easy to read; lighting function, backlight display. True RMS, non-contact voltage detection (NCV), relative value measurement, frequency/duty ratio and data hold function.

Measurement Specification

- Digit Display: 5,999 Display
- DC Voltage (DCV): 600mV/ 6V/ 60V/ 600V $\pm$ (0.5%+4)
- AC Voltage (ACV): 6V/ 60V/ 600V/ 600V $\pm$ (0.8%+6)
- DC Current (DCA): 600uA/ 6000uA/ 60mA/ 600mA/ 6A/ 10A $\pm$ (1.0%+5)
- AC Current (ACA): 600uA/ 6000uA/ 60mA/ 600mA/ 6A/ 10A $\pm$ (1.5%+5)
- Resistance (Ω): 600 Ω / 6k Ω / 60k Ω / 600k Ω / 6M Ω / 60M Ω $\pm$ (0.8%+1)
- Temperature Measuring Range: -40~1,000C (-40 ~ 1,832 °F) $\pm$ (1.0%+5)
- Capacitance: 60nF/ 600nF/ 6uF/ 60uF/ 600uF/ 6mF/ 60mF $\pm$ (3.5%+8)
- Frequency: 10Hz/ 100Hz/ 1kHz/ 10kHz/ 100kHz/ 1MHz/ 10MHz $\pm$ (0.5%+4)
- Sampling Rate: three times per sec.
- AC Frequency Response: 40Hz-2kHz

Product Features

- Auto Shut Off:
- Back Light Display:
- Beeper: When it' s lower than 50 Ω
- Diode Measurement: 0.001V
- Data Hold:
- Protection Specifications: CAT II 250V
- True RMS
- NCV Function
- Lighting Function
- Duty Ratio: 1%~99%
- Low Battery Indicator: When battery voltage lower than 2.4V
- Input Resistance: 10M Ω

Product Information

- Working Environment: -10~60°C / lower than 75%RH without dew
- Storage Environment: 0~40°C / lower than 75%RH without dew
- Power Supply: DC 1.5V AA Battery X2
- Dimension: 140 × 72 × 37mm
- Weight: Approx. 195g (battery including)
- Accessory: Testing Lead, battery, Temperature Sensor, Manual

