



Tecpel DMM-139 multimeter

DMM-139 is a multifunctional electric meter with complete functions, high reliability and high-cost performance. It has true RMS measurement function and VFC variable frequency voltage measurement capability which can be used for voltage measurement of variable frequency equipment. Suitable for maintenance personnel such as electricians and motors.

Product Features:

- Auto Shut Off
- Back Light Display
- Beeper: When it's lower than 50Ω
- 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: 10MΩ

Specifications:

- Digit Display: 5,999 Display
- DC Voltage (DCV): 60m/ 600m/ 6/ 60/ 600V $\pm (0.5\%+2)$
- AC Voltage (ACV): 60m/ 600m/ 6/ 60/ 600V $\pm (0.7\%+3)$
- DC Current (DCA): 600u/ 6000u/ 60m/ 600m/ 6/ 10A $\pm (0.8\%+2)$
- AC Current (ACA): 600u/ 6000u/ 60m/ 600m/ 6/ 10A $\pm (1.0\%+3)$
- Resistance (Ω): 600/ 6K/ 60K/ 600K/ 6M/ 60MΩ $\pm (0.8\%+2)$
- Temperature Measuring Range: -40~1,000°C (-40 ~ 1,832 °F) $\pm (1.0\%+3^{\circ}\text{C})$
- Capacitance: 9.999n/ 99.99n/ 999.9n/ 9.999μ/ 99.99μ/ 999.9μ/ 9.999m/ 99.99mF $\pm (4.0\%+5)$
- Frequency: 10Hz/ 100Hz/ 1kHz/ 10kHz/ 100kHz/ 1MHz/ 10MHz $\pm (0.5\%+4)$
- AC Frequency Response: 45~1kHz

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: 175 × 80 × 48.5 mm
- Weight: Approx. 370 g
- Accessory: Testing Lead, battery, temperature Sensor, Manual

