

DIGITAL MULTIMETER MODEL: DMM-136A



- DMM-136A is a 5,999-digit multi-function meter with high stability and performance.
- With a 20mm high LCD screen, the subtitles are clearer and easier to read.
- DMM-136A can test DCV, ACV, DCA, ACA, resistance, capacitance, frequency, NCV, duty cycle, temperature, diode and continuity.
- It includes unit symbol display, data retention, lighting function, auto range, auto power off and warning function.
- This instrument adopts 8-bit microprocessor and double integral A/D conversion to achieve high resolution and precision. It is the best choice tool for laboratories, factories and personal studios.

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) : 600 μ A/ 6000 μ A/ 60mA/
600mA/ 6A/ 10A $\pm(1.0\%+5)$

AC Current (ACA) : 600 μ A/ 6000 μ A/ 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/ 6 μ F/ 60 μ F/
600 μ F/ 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

Back Light Display :

Beeper : When 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

Product Features

Auto Shut Off :