

ET8103



Specifications:

Material: PVC plastic

Color: black

Display: LCD display, 6000 counts

Power: 2 * AAA battery (not included)

DC voltage range: 6V/60V/600V/1000V

DC voltage resolution: 0.5%+4

AC voltage range: 6V/60V/600V/750V

AC voltage resolution: 0.8%+3

DC current range: 6A/10A

DC current resolution: 0.8%+8

AC current range: 6A/10A

AC current resolution: 1.0%+8

Resistance range:

600Ω/6kΩ/60kΩ/600kΩ/6MΩ/60MΩ

Resistance resolution: 0.8%+5

Capacitance range:

60nF/600nF/6μF/60μF/600μF/6mF/60mF, 30mF,

30mF (<10mF value just for reference)

Capacitance resolution: 2.5%+60, 5.0%+10, 10%+5

True RMS: yes

NCV: AC non-contact electric field measurement

Flashlight function: yes

Buzzer: 0.1Ω-50Ω

Automatic: auto recognition according to measurement requirements

Continuity buzzer: 40Hz-1kHz (N only sine wave&triangular wave,

other>200Hz waveforms are for reference only)

Continuity test: about 0.6V

Data hold: yes

LCD backlight: yes

Low battery tips: yes

Auto shutdown: about 15 minutes

Environment: 18°C~28°C (64°F~82°F) Relative humidity: ≤75%

LCD size: 50 * 33mm / 2.0 * 1.3in

Item size: 139 * 63 * 28.5mm / 5.5 * 2.5 * 1.1in

Item weight: 199g / 7.0ounce

Package size: 165 * 103 * 34mm / 6.5 * 4.1 * 1.3in

Package weight: 300g / 10.6ounce