

NEW 260-8P LED Lighted Analog VOM

Professionals have long recognized that a Simpson 260 analog meter is superior to the best DMM when monitoring fluctuating trends and rates. The NEW 260-8P "Lighted" features more attributes than its predecessors including a relay overload protection circuit that is resettable and also provides audible continuity checking.

Features & Benefits

- Rechargeable (USB) lighting system
- LED and sound continuity indicator
- Battery charge indicator (on front)
- LED flashlight and protected charge port (on back)
- 36 measurement ranges – AC and DC voltage, current measurements, and resistance testing
- Safeguarded connections to prevent operator/tool contact with electrical connections
- Overload protection
- Easy to operate – two knobs control the selection of functions and ranges
- Rugged phenolic case with reinforced walls for maximum durability
- **MADE IN THE USA**



1 Year Warranty

Order Part #12404

LED Lighted Dial

Lens Cover

LED Charge Indicator

New Continuity Indicator LED

Dial Light

Flashlight



LED Flashlight

USB Charge Port and Protective Cap



Specifications

DC Voltage		
Ranges	Accuracy	Sensitivity
250mV, 1V, 2.5V, 10V, 25V, 50V, 250V, 500V, 1000V	2% of full scale	20K Ω per volt

AC Voltage		
Ranges	Accuracy	Sensitivity
2.5V, 10V, 25V, 50V, 250V, 500V, 1000V	3% of full scale	5K Ω per volt

Decibel	
Ranges	
	-20 to +50dB
Reference	0dB = 1mW into 600 Ω

AC Current
Up to 250 AC amperes with AC Amp-Clamp Adapter Accessory 00545

DC Current		
Ranges	Accuracy	Voltage Drop: (Nominal)
50 μ A, 1mA, 10mA, 100mA, 500mA, 10A	1.5% of full scale 50 μ A 2.0% full scale, all others	250mV on 50 μ A/1mA; 255mV on 10mA/10A; 300mV on 100mA; 500mV on 500mA

Resistance		
Ranges	Accuracy	Maxium Indication
Rx1	2.5° of arc	0 - 2K Ω
Rx100	2.0° of arc	0 - 200K Ω
Rx10K		0 - 20M Ω

Batteries	1.5V D, 9V (Neda No.13F, 1604A)
Fuse	F1 1A, 250V, type 3AG, quick acting Littlefuse® Type 312001, F2 2A, 600V Littlefuse® Type BLS or 2A 600V, Bussman® Type BBS
Size	7"(H) x 5.5"(W) x 3.1" (D) (18 x 14 x 8 cm)
Weight	3 lbs. (1.4 Kg)
Rated Circuit-To-Ground Voltage	1000V AC/DC Max

Specifications subject to change without notice.