



Multimeters

Multimeters

Part No: DM-810A-C

- True RMS for no-compromise accuracy
- Measures voltage, current, resistance, capacitance and frequency
- Tests continuity and diodes
- Backlit LCD With Dual 10,000 Count Displays
- Beep/Jack warns when test leads are incorrectly inserted
- Automatic and manual range selection
- Relative offset mode to see changes in measurements
- Data hold
- Use optional USB interface DMSC-9U for direct-to-PC logging
- Lifetime Limited Warranty
- **DM-830A Model includes:** Low impedance AutoCheck mode - automatically selects AC or DC volts, resistance or continuity. Low impedance masks ghost voltage pickup



DM-810A-C

DM-830A



DM-830A
Features Low
impedance
AutoCheck
mode



GREENLEE
A Textron Company
TEST & MEASUREMENT

Part No	DM-810A-C	DM-830A
Amperage Measurement	600, 6000 μ A; 60, 600mA; 6, 10A	
Battery	(1) 9 V	
Capacitance	60, 600nF; 6, 60, 600 μ F; 6, 25 mF	
Conductance	99.99 nS	
Display	Backlit LCD With Dual 10,000 Count	
Frequency Measurement	15Hz- 50kHz Sine Wave, 5Hz - 1MHz Logic Level Square Wave	
Includes	(1) 9V Battery, Test Leads, Protective Boot, Carrying Case	(1) 9V Battery, Bead Temperature Probe 204°C Max, Test Leads, Protective Boot, Carrying Case
Measurement Category	CAT IV, 1000 V	
Resistance Measurement	600 Ω ; 6, 60, 600 k Ω ; 6, 60 M Ω	
Standard	CAT IV, C/UL US Listed, TRUE RMS, CE Listed	
Voltage Measurement	60, 600 mV; 9.999, 99.99, 999.9 V	



DM-860A-C

DM-860A-C

- True RMS, 5-5/6-digit, 500,000-count display for greater accuracy
- Audible input alert helps avoid damage to meter
- Record max, min, and max-min and data hold
- Crest capture (peak hold) max, min and max-min readings
- Relative offset display mode makes monitoring relative measurement changes simple
- Performs frequency, temperature and capacitance measurements, plus diode and continuity tests
- 42-segment analog bar graph display capability makes it easy to view quick changes
- Bright, backlit display is easy to read under any light condition
- RS-232 capable, may be connected to a PC for extended measurement capability with optional interface DMSC-9

Application	Performs Resistance, Conductance, Frequency, Duty Cycle, Temperature And Capacitance Measurements, Plus Diode And Continuity Tests
Battery	(1) 9 V
Includes	(1) 9V battery, bead temperature probe (400°F/ 204°C max.), test leads, protective boot, carrying case
Standard	CUL Listed

