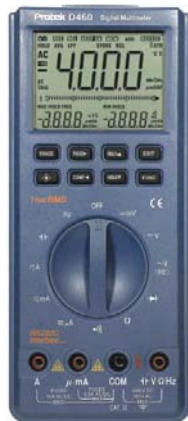


Digital Multimeter

Protek D460/D200G

Features

- True RMS
- 4,000 Counts
- 2 Holds System
- RS232C Output
- Triple Display



Protek D460

Specifications

MODEL		D460
DC V	Range	400mV ~ 1000V
	Accuracy	± (0,3% + 2d)
AC V	Range	4V ~ 1000V
	Accuracy	± (2% + 5d)
DC A	Range	40uA ~ 10A
	Accuracy	± (0,75% + 5d)
AC A	Range	40uA ~ 10A
	Accuracy	± (1,5% + 5d)
Resistance	Range	400Ω ~ 40MΩ
	Accuracy	± (1% + 10d)
Frequency	Range	200Hz ~ 200kHz
	Accuracy	± (0,05% + 2d)
Capacitance	Range	10uF ~ 10000uF
	Accuracy	± (3% + 5d)
Continuity	Test Voltage 3V	Threshold Less Than 100Ω
	3V	Approx. 2,5mA
Display		Digital 4,000 Count (4 times / s), Analog Bar Graph (20 times / s)
Operating Temperature		-0°C ~ 45°C (32°F ~ 95°F)
Storage Temperature		-40°C ~ 60°C (40°F ~ 140°F)
Relative Humidity		0% ~ 80%
Altitude Operating		6,562ft (2,000 meter)
Power Supply		9V Battery

Digital Multimeter



Protek D200G

Specifications

MODEL		D200G
DC V		200mV / 2V / 200V / 600V ±0,8% ±5
AC V		200V / 600V ±1,2% ±10
DC A		2mA / 20mA / 200mA / 10A ±1% ±5
OHM		200Ω / 2KΩ / 20KΩ / 200KΩ / 2MΩ ±0,8% ±8
Frequency		200kHz ±1% ±5
Diode Test		Yes
Transistor Test		Yes
Continuity Buzzer		Yes
Data Hold		Yes