

MULTIMETERS & VOLTAGE TESTERS

AC VOLTAGE DETECTORS

- Detects for the presence of AC voltage without contact
- Signals the presence of voltage with an LED light and audible buzzer
- Built-in flashlight
- Doubly-insulated housing for increased safety
- UL approved
- Cat. III 1000V, Cat. IV 600V safety ratings
- Includes batteries
- AC Voltage Range: 90 to 1000V
- Max. Working Current: 32mA
- Power Supply: 2 "AAA" alkaline batteries



REED

Model No.	Mfg. No.	Description	Price /Each
IA976	R5100	AC Voltage Detector	
IC496	R5100-10PK	AC Voltage Detector, Pkg. of 10	

RECEPTACLE TESTER WITH GFCI

- Tests whether the outlet is properly wired
- Can perform the entire array of tests by simply plugging the device into the outlet
- Easy to read light pattern chart
- Detects most common 3-wire receptacle issues
- LED indicators identify 5 wiring faults
- Status indicator chart
- GFCI trip test
- Voltage: 110 - 125V AC
- Frequency Range: 50 - 60Hz
- Maximum Current: 15 A
- Certification(s): CE, UL



Model No.	Mfg. No.	Description	Price /Each
IC455	R5210	Receptacle Tester	

CONTINUITY TESTER

- Lightweight design connects with alligator clips and the instrument suspends from cable
- Local and remote continuity tester
- Probe flashes green or red to indicate polarity
- Display Type: Indicator Light
- Wire Verification Distance: 10,000 feet (3000 meters)
- Minimum Wire Size: 26 gage
- Power Supply: 9V Battery
- Visual Indicator: Yes (green and red LEDs)
- Audible Indicator: Yes (Pulsating Beeper, approx. 85 dB)
- Fuse: 0.5A/250V
- Operating Temperature: 14 to 113°F (-10 to 45°C)



REED

Model No.	Mfg. No.	Description	Price /Each
IB868	R5300	Continuity Tester	

MILLI-OHMMETER

- 4 terminal input for high accuracy of low resistance
- LSI circuitry provides high accuracy, reliability and durability
- Built-in overload protection
- Large LCD display
- Dimensions: 6-5/16" x 4-11/16" x 3-5/16"



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Model No.	Mfg. No.	Measuring Range	Max. Current Output mA	Price /Each
HM645	K5090	0.1 - 2000 mΩ	100	

STUD, METAL AND VOLTAGE DETECTOR

- Find studs, metal and detect the presence of AC voltage with this 3-in-1 multi-scanner
- Features an LCD display with bar graph allowing for quick and accurate detection
- Ergonomically designed for comfort and grip
- Auto power-off after 20 seconds
- Max. Depth Scanned: 2-4/7"
- Alert Type: Display
- Stud Detection Depth: Up to 0.98" (25mm)
- Metal Detection Depth: Up to 2.56" (65mm)
- Voltage Detection Depth: Up to 1.96" (50mm)
- Low Battery Indicator: Yes
- Power Supply: 9V Battery
- Operating Temperature: 19.4 to 104°F (-7 to 40°C)
- Storage Temperature: -4 to 122°F (-20 to 50°C)



REED

Model No.	Mfg. No.	Description	Price /Each
IB898	R9090	Stud, metal & Voltage Detector	

TRUE RMS WATT METER

- True RMS AC current and voltage measurements; measures Watt (AC), AC A, AC V, and pF
 - Large dual LCD display with backlight
 - Full function auto range
 - Max./Min. Record
 - Data Hold
 - Low battery indicator
 - Max. Voltage: 660 V
 - Maximum Amperage: 10 A
 - Watt - Range: 6000 W
 - Power Factor - Range: 1
 - Power Supply: 1 x 9V battery
- Includes:** Watt Meter, Pair of Test Leads (red & black), Battery



IB824



HN416



IB819

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Model No.	Mfg. No.	Description	Price /Each
IB824	R5000	Watt Meter	
IB742	R8888	Deluxe Carrying Case	
IB819	AP-9VA-110V	AC Adapter	
HN416	CA-05A	Carrying Cases	
IA707	FC-300	Fused Test Lead Sets	

POWER METER

- Calculates operating costs of household appliances
 - Displays 8 important units of measure—Voltage, Current, Watts, Frequency, Power Factor, Energy used (kWh), Total Cost and Elapsed Time
 - Easy-to-read, dual LCD display
 - Built-in battery backup
 - Conforms to UL and CSA standards
 - Voltage Readings: AC
 - Current Readings: AC
 - Product Certifications: CE, ETL, Conforms to UL STD.61010-1, 61010-2-030; Certified to CSA STD.C22.2 NO.61010-1, 61010-2-030
- Includes:** Power Meter and Battery



REED

Model No.	Mfg. No.	Description	Price /Each
IB903	R5090	Power Meter	