

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	

REED R5200 OUTLET CIRCUIT TESTERS

- Tests whether the outlet is properly wired
- Can perform the entire array of tests by simply plugging the device into the outlet
- One light shows a voltage difference between hot and neutral slots, another shows a voltage difference between the hot slot and the ground hole, and a third shows a voltage difference between the neutral slot and the ground hole
- Easy to read light pattern chart
- Meets LVD:EN 61010-1:2010, EMC:EN61326-1:2006, EN61000-3-2:2006+ A2:2009, EN61000-3-3:2008
- Voltage range: 110-125 VAC



REED

Model No.	Mfg. No.	Description	Price/Each
IB741	R5200	Outlet Circuit Testers	

STUD, METAL AND VOLTAGE DETECTORS

- 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
- 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)
- Max. Depth Scanned: 2-4/7"
- Alert Type: Display



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Model No.	Mfg. No.	Description	Price/Each
IB898	R9090	Stud, Metal and Voltage Detector	

MULTIMETERS

- Non-contact voltage detector
- Diode check and continuity test
- Flashlight
- Auto power off
- Double molded housing and test leads
- EN61010-1 Cat. III, 1000 V safety rating
- 0.2 A/500 V resettable fuse protection
- 2000-count LCD
- AC voltage range: 100 to 600 V
- Auto-ranging multimeter
- AC/DC voltage range: 600 V
- AC/DC current range: 200 mA
- Resistance range: 20 MΩ



Model No.	Mfg. No.	Description	Price/Each
IA050	ST-118	Voltage Detector/Multimeter	

REED R5006 DIGITAL MULTIMETERS

- Pocket-sized, auto-ranging digital multimeter
- Measures AC/DC voltage and current, resistance, frequency, capacitance and duty cycle
- Diode test and continuity check functions
- Data hold and relative mode
- 4000-count LCD display
- Low battery indicator and auto power-off
- Conforms with IEC61010 Cat. II 600V
- Includes test leads, battery and carrying case



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SPECIFICATIONS:

AC Range:	4, 40, 400, 600 V
DC Range:	400 mV, 4, 40, 400, 600V
AC Resolution:	1, 10, 100 mV, 1 V
DC Resolution:	0.1, 1, 10, 100 mV, 1 V
AC/DC Current Range:	400, 4000 μA, 40, 400 mA
AC/DC Current Resolution:	0.1, 1, 10, 100 μA
AC/DC Accuracy:	±(2% rdg. + 5 dgt.), ±(0.8% rdg. + 1 dgt.)
Capacitance Range:	4,000, 40,000, 400.0 nF, 4,000, 40,000, 100 μF
Resistance Range:	400 Ω, 4, 40, 400 kΩ, 4, 40 MΩ
Frequency Range:	99.9 Hz, 0.999, 9.99, 99.9 kHz

Model No.	Mfg. No.	Description	Price/Each
IB740	R5006	Digital Multimeter	

ELECTRICAL TEST KIT

- Kit includes the tools to troubleshoot common electrical problems (digital multimeter, AC voltage detector, receptacle tester and soft carrying case)



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Model No.	Mfg. No.	Description	Price/Each
IB867	R5006-KIT	Test Kit	

DIGITALS MULTIMETERS

- 0.5% basic DC accuracy
- 4000-count resolution
- Diode check and continuity test
- Data hold function
- Auto ranging and auto power off
- Double molded plastic housing
- EN61010-1 Cat. III 600 V safety rating
- Includes Type K temperature probe, test leads and 9 V battery

Model No. IA406
Mfg. No. R5008
Price/Each \$

FUSED TEST LEAD SETS

Model No. IA707
Mfg. No. FC-300
Price/Each \$

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CARRYING CASE

Model No. HN413
Mfg. No. CA-52A
Price/Each \$

AC CURRENT CLAMP-ON ADAPTERS

Model No. IA184
Mfg. No. CP-09
Price/Each \$

SPECIFICATIONS:

AC/DC Voltage Range:	600 V
Accuracy:	AC: ± 1.2%; DC: ± 0.5%
AC/DC Current Range:	10 A
Accuracy:	AC: ± 3.0%; DC: ± 2.5%
Resistance Range:	40 MΩ
Accuracy:	± 0.8%
Frequency Range:	10 MHz
Accuracy:	± 1.5%
Capacitance Range:	200 μF
Accuracy:	± 3.0%
Duty Cycle Range:	99.9%
Accuracy:	± 1.2%
Temperature Range:	760°C (1400°F)
Accuracy:	± 3.0%
Dimensions:	150 x 70 x 48 mm
Weight:	255 g

