

AC Voltage Detectors

Model AC-9 Non-contact AC Voltage Detector

Features:

- Detects voltage without contact
- Built-in bright flashlight with on/off button
- Flashing red LED indicator
- For use on 50/60 Hz circuits
- Double molded plastic housing
- All outer surfaces are non-conductive for safety
- Convenient size with pocket clip
- Complete with 2 "AAA" batteries

Specifications:

- Voltage Detection: 90 to 600VAC
- Cat. III 1000V safety rating
- Dimensions: 6.25 x 1" (159 x 25mm)
- Weight: 1.5oz (42g)

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Model	Description	Price
AC-9	Non-contact AC Voltage Detector	\$15

Model 1AC-A1-II Non-contact AC Voltage Detector

Features:

- Easy to use - just touch the tip to a terminal strip, outlet or cord
- Both visual and audible alarms for ease of use in most situations
- Continually tests circuit integrity and battery status with a periodic double flash indication using VoltBeat™ technology
- Cat. IV 1000V overvoltage rating for added user protection
- Voltage detection range of 90 to 1000 VAC
- All outer surfaces are non-conductive for safety
- Compact design fits easily into pocket



Model	Description	Price
1AC-A1-II	Non-contact AC Voltage Detector	\$37

Model GT-12 Non-contact AC Voltage Detector

Features:

- Safe, non-contact voltage detection
- Bright LEDs and audible alarm if voltage is present
- Silent mode feature for use in quiet environments
- Continual self-test assesses the complete functionality of unit
- Automatically turns off to conserve battery life
- Low battery indicator
- Includes (2) 1.5V AAA batteries

Specifications:

- Voltage Detection: 50 to 1000 VAC
- Frequency Range: 50 to 500 Hz
- Overvoltage Protection: Cat. IV, 1000V

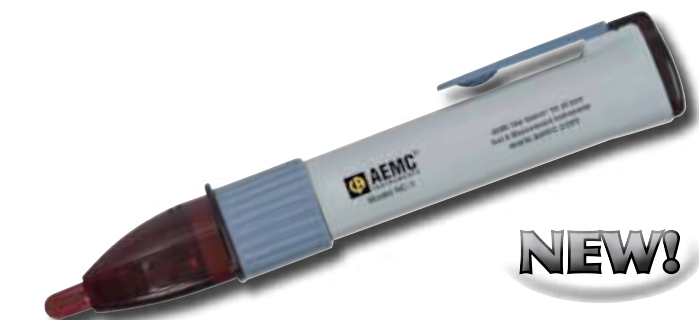


Model	Description	Price
GT-12	Non-contact AC Voltage Detector	\$22

Model 2121.09 AC/DC Voltage Detector

Specifications:

- AC Voltage Range: Contact Method: 70 to 250 VAC; Non-contact Method: 70 to 600 VAC
- Frequency Range: 50 to 500 Hz
- DC Voltage Range: Up to 250 VDC
- Polarity Check: 1.5 to 36 VDC
- Continuity Check: 0 to 5 MΩ
- Microwave Leakage Detection: 5 mW/cm²
- Temperature Range: 14 to 122°F (-10 to 50°C)
- Power Supply: 2 x 1.5V alkaline or silver type; 392, AG3 LR41, 192, V3GA



NEW!

Model	Description	Price
2121.09	AC/DC Voltage Detector	\$13

Voltage Testers

Features:

- Automatically selects AC voltage, DC voltage or continuity
- Non-contact AC voltage detection
- Automatically turns on and off
- Polarity indication
- Cat. III, 600V safety rating

MODEL ST-9902N

- Visual (seven LEDs) and audible (buzzer) continuity indications

MODEL ST-9903N

- Easy-to-read 1999-count LCD indicates AC or DC voltage levels
- Audible buzzer indicates continuity



Specifications:

MODEL ST-9902N

AC Voltage Range: 24, 120, 208, 240, 277, 480, 600V
 DC Voltage Range: 6, 12, 24, 36, 48, 110, 220V
 Accuracy: AC: $\pm(3\%$ of reading + 3 digits);
 DC: $\pm(1.5\%$ of reading + 2 digits)

Continuity:

0 to 85k Ω

MODEL ST-9903N

AC/DC Voltage Range: 4 to 600V
 Accuracy: Same as above
 Continuity: 0 to 10k Ω



Model	Description	Price
ST-9902N	Voltage/Continuity Tester	\$49
ST-9903N	Digital Voltage/Continuity Tester	\$59

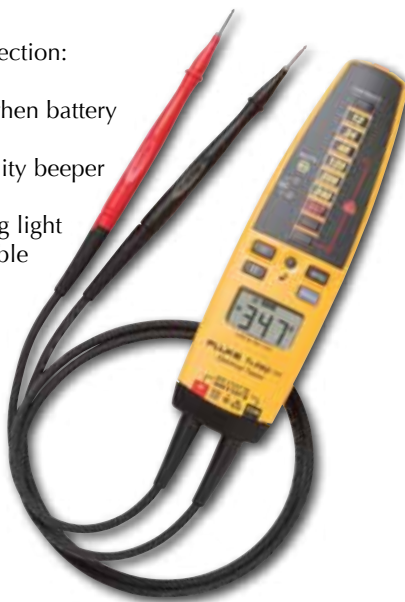
Electrical Testers

Features:

- Three forms of voltage detection: light, sound and vibration
- Detect live voltage even when battery is dead
- On/Off switchable continuity beeper
- GFCI trip
- Hazardous voltage warning light
- Extra heavy-duty, replaceable test leads
- Bright LED flashlight for working in poorly lit areas
- Auto-off saves battery life
- Cat. IV 600V, Cat. III 1000V rated

MODEL T+PRO

- Backlit display
- Display resolution of 0.1V
- Display hold
- Resistance to 9.99k Ω
- Rotary field indication



Specifications:

Voltage Hazard LED:

Turns on at voltages >30Vac/dc $\pm 35\%$
 LED Voltage Levels: 12, 24, 48, 120, 208, 240, 347, 480, 600V; LEDs turn on between 70% & 85% of indicated voltage, except 12V LED which turns on between 50% & 100%

LCD Resolution:

0.1V for voltages <50V, 1V for voltage $\geq 50V$; 0.01k Ω (T+PRO only)

Accuracy:

Vac: $\pm(3\%$ rdg. + 2 dgt.); Vdc: $\pm(2\%$ rdg. + 2 dgt.); Ω : $\pm(5\%$ rdg. + 3 dgt.)

GFCI Test Current:

100 to 200V at 20 to 35mA for 1s

Input Test Current:

<5mA

Power supply:

2 x "AAA" alkaline batteries

Battery Life:

40 hours

Dimensions:

1.3 x 2.2 x 7.6" (33 x 55 x 193mm)

Weight:

9.9 oz (0.28 kg)

Model	Description	Price
T+	Electrical Tester	\$63
T+PRO	Electrical Tester	\$107

Stud/Metal/AC Voltage Detector

Features:

- Stud/metal/AC voltage finder with laser line level
- Select Normal Scan, detect up to 3/4" depth, or Deep Scan, detection up to 1-1/2" depth
- 180° pivoting laser plane with level and plumb vials
- Thumb dial adjustment feet for leveling the laser
- 20' laser line projection onto work surface with 90° squaring
- LED display with continuous live wire detection
- LCD sensing and mode display with target graphics



- Vertical and horizontal mounting holes
- Easy key pad operation
- Ergonomically designed for comfort and grip
- Operated on a single 9V battery
- Auto power off
- Dimensions: 180 x 67 x 38mm
- Weight: 180g



Model	Description	Price
LA-1010	Stud/Metal/AC Voltage Detector	\$69
CA-03	Soft Carrying Case	\$18

AC Voltage Detector



Features:

- Non-contact high voltage detector
- Wide detection range from 80V to 275kV; one instrument fits all applications
- Eight switch selectable voltage sensitivity ranges
- Digital filter rejects signals outside of 40 to 70 Hz
- Audible and visual indication of live voltage
- Self-test ensures that all system functions and indicators are working properly
- Universal spline adapter for hot stick connection
- Lightweight, minimizes sway at the end of long hot sticks
- Powered by three standard alkaline C cell batteries

Specifications:

Ranges: 240V, 2, 6, 11, 22, 33, 132, 275kV
 Detection: Range selected at 10" (25cm);
 45% to 65% of range at 4" (10cm);
 Greater detection distance obtained with lower range setting (higher sensitivity) than working voltage
 Operating Conditions: 5 to 130°F (-15 to 55°C); 0 to 93% RH
 Weight: 17 oz (375g) including batteries

Model	Description	Price
2131.12	275HVD High Voltage Detector	\$399

AC Voltage Detector



Features:

- Warns against dangerous voltages in low and medium voltage applications up to 122 KV without contacting the energized conductor
- Utility tool for checking transmission lines, power distribution equipment, down power lines, fuses, and load break connectors
- Lower voltage setting for checking voltage presence in breaker panels, breakers, power outlets and wiring
- Verifies presence of voltage from 30 to 122,000 VAC (122kV)
- Non-contact AC voltage detection
- Visual and audible voltage indication
- Self-test verifies that tester works properly
- Ergonomic design with a convenient handle
- Drop-proof to 6-FT
- Use with Hot Stick **TIC410A** for voltages higher than 1500 VAC

Model	Description	Price
TIC300PRO	AC Voltage Detector	\$199
TIC410A	Hot Stick, 48"	\$140