

Non-Contact detection of AC Voltage



- Easy-to-use just touch the tip to an outlet or cord. When it glows red, you know there is voltage in the line.
- Fit in shirt pockets for convenience
- All outer surfaces are non-conductive for safety
- Detects voltage without metallic contact
- Self-test button (AC-8)

AC-8M/AC-9M Magnet Space Testers

Test magnet field(H) : 63,98,401,810

GENERAL APPLICATIONS

- Testing operating solenoid valves in pneumatic and hydraulic control equipment
- Testing relays with coils and electrically controlled solenoid valves in all types of vehicles and machineries
- Testing solenoid valves when servicing oil burners, the test lamp lights immediately and without metallic contact where there is a magnetic field, e.g. an activated coil in a solenoid valve. The test lamp responds to all kind of magnetic fields - from alternating current to direct current and to permanent magnets.

Size(HxWxD): 158mm x 21mm x 25mm (AC-8M)

Weight: 34g

Accessories:

Two "AAA" batteries and clamshell



Model AC-8M



Model AC-9M

The Non-contact AC Voltage Testers are easy to use — just touch the tip to a terminal strip, outlet, or supply cord. When the tip glows red and the unit beeps, you know there's voltage present. Electricians, maintenance, service, safety personnel, and homeowners can quickly test for energized circuits in the workplace or at home.

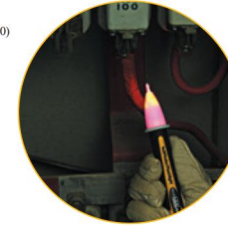
- Suitable for outlets or against wire insulation testing
- Flashing red LED light indicator
- Built-in bright flashlight with ON/OFF button
- Convenient size with pocket clip
- Green light means you're close the voltage(AC-10)
- Red LED light and audible beeper indicator(AC-9B/AC-10)
- Motor Shaking and LED light (AC-9C)



EMC & LVD

EN: 61326

EN: 61010-1, EN: 61010-02-031



- Bright Flashlight
- CAT III 1000V
- Red LED light and audible beeper indicator (AC-9B)
- Motor Shaking and LED light (AC-9C)



Model AC-10S

Features

	AC-8	AC-8B	AC-8S	AC-9	AC-9B	AC-9C	AC-10	AC-10B	AC-10S
ACV Non-Contact Detection	*	*	*	*	*	*	*	*	*
24V to 1000V	*	*	*	*	*	*	*	*	*
Operating Range									
50V to 1000V	*	*	*	*	*	*	*	*	*
(50Hz/60Hz)									
100V to 1000V	*	*	*	*	*	*	*	*	*
200V to 1000V	*	*	*	*	*	*	*	*	*
Voltage Sensitivity detector (Single)	*	*	Dual	*	*	*	*	*	*
Red LED indicators	*	*	*	*	*	*	*	*	*
Green LED indicators							*	*	*
Beeper sounds		*	*	*	*	*	*	*	*
Motor Shaking						*	*	*	*
Flashlight function	*	*	*	*	*	*	*	*	*
Auto Power Off	*	*	*	*	*	*	*	*	*
System self test	*	*	*	*	*	*	*	*	*
Switchable audible and silent mode							*	*	*
Rugged, double molded case	*	*	*	*	*	*	*	*	*
CAT III-1000V	*	*	*	*	*	*	*	*	*

Specifications

Standard	CAT IV 600V, CAT III 1000V
Operating Range	VoltFinder: 200 ~ 1000V AC; 100 ~ 1000V AC
Operating Temp.	-10°C ~ 50°C 0°C ~ 30°C; 95%RH
Operating Humidity	30°C ~ 40°C; 75%RH 40°C ~ 50°C; 45%RH

Size(HxWxD): 158mm x 21mm x 25mm

Weight: 48g (AC-8/AC-8S)

Size(HxWxD): 176mm x 26mm

Weight: 48g (AC-9/AC-9B)

Accessories:

Two "AAA" batteries and clamshell



Model AC-8



Model AC-10

Model AC-9