



12/50 Vac Volt Stick with built in LED Torch & Self Test

➤ Volt Stick Wide

Dual switchable sensitivity settings (50-1000v AC & 12-1000v AC) Non-contact Instant Voltage Tester.

The Volt Stick Wide is an extremely sensitive proximity tester indicating voltage down to 12V AC with its bright red LED indicator in the tip and its loud and clear sounder.

This easy-to-operate, pen-sized voltage tester is designed for safe checking for the presence of an AC voltage - in cables, power sockets, metallic surfaces, fuses, junction boxes, circuit breakers and more.

The new Volt Stick Wide provides dual sensitivity testing, switchable by the user between 50-Vac and ultra low voltage 12 Vac ranges. By switching sensitivities the user can change the distance from which the Volt Stick will detect making it easier to check a work area for voltages.

The product's green tube makes it easy to spot in the tool box or if dropped and its pen-size and pocket clip makes it easy to store in clothing or tools belt, etc. Also features a built in bright LED torch at the tip making it easy to use in dark areas and a built in self test circuit to ensure that the Volt Sticks batteries are good and that it is functioning correctly.

Features:

- Voltage Range 1: 50 ~ 1000v AC
- Voltage Range 2: 12 ~ 1000v AC
- Bright green body easily identified in toolbox or if dropped on site
- UL and CE approved
- Built in LED Torch at the tip
- Built in self test circuitry

Applications:

- Simple and easy to use
- Dual sensitivity - switchable by user
- Ideal for low voltage AC LED testing
- Ideal for safety checking for stray voltages



Live Electrical Cable



Live Fuse Identification

| Attribute | Value |
|----------------------|------------------------------|
| Voltage range 1 | 50 - 1000V AC |
| Voltage range 2 | 12 - 1000V AC |
| Frequency range | 40Hz ~ 70Hz |
| Temperature | -10 ~ +50°C |
| Overvoltage category | CAT IV 600V / CAT III 1000V |
| Battery | 2 x AAA batteries (included) |
| Dimensions | 146(L) x 18 (Ø) mm |
| Weight (Net) | 0.04kg |