



The original 230v AC Volt Stick

> Volt Stick 230Y

230v AC Non-contact Instant Voltage Tester

The original and still the best, **Volt Stick 230Y** is the original 230v instant, non-contact tester for safely checking the presence of an AC Voltage, without making any disconnections in cables, wall sockets, fuses, circuit breakers, junction boxes, etc. No current flow is needed for correct operation.

The red indicator in the tip will illuminate on detection of AC voltage simply by applying the tip close to any connection point, or moving it along any insulated cable.

All Volt Stick models are fully approved to IEX 61010-1, CAT111 1000v AC and CE.

Volt Stick is the original inventor of the non-contact voltage tester and still remains the number one selling brand.

Features:

- Voltage Range: 200 ~ 1000v AC
- Locates breaks in cables
- Detects blown fuses inside plugs or fuse holders
- Distinguishes between live and neutral wires in both single and three-phase supplies
- Identifies voltage-carrying cables in junction boxes
- Identifies faulty in-line switches
- Locates defective in-series light bulbs
- Optimised for 230v AC

Applications:

- Simple and easy to use
- 230v AC Mains testing
- Finds breaks in cables
- Polarity checking



Live Electrical Cable



Live Fuse Identification



Polarity Identification

Attribute	Value
Voltage range	200~1000v AC
Sensitivity	Indicator will illuminate at 4mm distance of a 2.5mm conductor carrying 220v
Response Time	Immediate
Intrinsically Safe	No
Power Requirements	2 x Standard AAA alkaline batteries (supplied)
Relative Humidity	80% @ 30°C, 50% @ 40°C
Operating Temperatures	-20 ~ +50°C
Overvoltage	CAT III, 1000v AC
Dimensions	145(L) x 18(Ø)mm
Weight (Net)	0.04kg

