

**Volt Stick**  
Non-contact Testers



## Volt Stick 110

This high sensitivity version of the Volt Stick provides instant, non-contact checking for the presence of AC voltage down to 110v, without making any disconnections in cables, wall sockets, fuses, circuit breakers, junction boxes etc.

This 110v version is ideal for construction site temporary supplies and, of course, for use in mains testing in the USA.

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.

### Features:

- 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



### Specifications:

Model:	Volt Stick 110
Voltage range	90 ~ 400v AC
Sensitivity	Indicator will illuminate at 4mm distance of a 2.5mm conductor carrying 110v
Response Time	Immediate
Intrinsically Safe	No
Power Requirements	2 x Standard AAA alkaline batteries (supplied)
Relative Humidity	80% @ 30°C, 50% @ 40°C
Operating Temperature	-20 ~ +50°C
Overvoltage	CAT III 1000v AC
Dimensions	145(L) x 18(Ø) mm
Weight	35g (including batteries)

All models are fully approved to IEC 61010-1, CAT111 1000v AC and CE. Are yours?!!