

VP-1000SB Non-contact Voltage Detector

The Amprobe VP-1000SB Non-Contact Voltage Probe with Shaker is designed for safe and convenient, noncontact ac voltage detection without interruption to electrical systems. The VP-1000SB provides 3-way visual, audible and shaker alerts when ac voltage is present. Designed to conveniently fit in your shirt pocket and to perform in the toughest indoor and outdoor applications, the VP-1000SB operates as 'always on' with no buttons. This pocket-sized tool also provides a tip designed to discern between hot and neutral wires, and offers intuitive alerts as well as a CAT IV, 1000 V safety rating.

- Designed to discern between hot and neutral wires up to CAT IV 1000 V AC
- Safety rated for indoor and outdoor applications
- Test for AC voltage cables, circuit breakers, wall sockets, junction boxes, and fuses

	VP-1000SB
AC Voltage Detection	90 → 1000 V AC, 50/60 Hz
Voltage Indication	Red LED, buzzer, vibration

INCLUDED: User manual. batteries (installed)











VP-1000 Non-Contact Voltage Detector

- AC voltage detection
- Visual voltage Presence alert

	VP-1000
Operating Voltage	90 → 1000 V AC, 50/60 Hz
Voltage Indication	Red LED

INCLUDED: User manual, batteries (installed)











VP-1000 Order No. 4700987

VP-440 Non-contact Volt Probe®

Designed for safe, non-contact voltage detection, this voltage probe doesn't require much budget or demand much space. It fits conveniently in a shirt pocket, tool belt or pouch.

- · Safely check for AC voltages without disconnecting the electrical
- Test cables, circuit breakers, wall sockets, junction boxes, and fuses
- · Completely insulated, with no exposed metal or conductive parts
- No current flow is needed for correct operation

	VP-440
AC Voltage Detection	100 V → 1000 V AC, 50/60 Hz
Voltage Indication	Red LED

INCLUDED: User manual. batteries (installed)











VP-440 Non-Contact Volt Probe Order No. 2734332