



VP-440 & VP-600SB Non-Contact Volt Probes®

Designed for safe, non-contact voltage detection, these voltage probes don't require much budget or demand much space. They fit conveniently in a shirt pocket, tool belt, or pouch.

- Safely check for ac voltages without disconnecting the electrical loads
- 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

FEATURES	VP-440	VP-600SB
AC Voltage Detection	100 V → 1000 V	100 V → 600 V
Indicator	Lights	Lights, Beeps and Vibrates
Safety Rating	CAT III 1000 V	CAT III 600 V

INCLUDED ACCESSORIES: Users manual, batteries (installed)



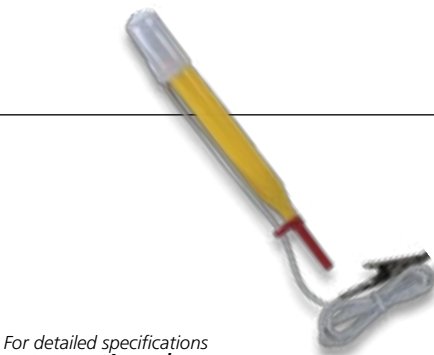
HV231-10A High Voltage Probe

When you need to safely measure high AC or DC voltage, reach for this specialty handheld probe.

- Extended voltage measurement to 40 kV
- Use with standard multimeters with 10 MΩ input impedance

FEATURE	HV231-10A
Input Resistance	1000 MΩ
Division Ratio	1000:1
Maximum Working Voltage	40 kV DC or AC peak 28 kV AC RMS

INCLUDED ACCESSORIES: Users manual



PY-11 Continuity Tester

- Bulb lights when circuit is completed
- For use with unenergized circuits

For detailed specifications go to www.Amprobe.com

AMPROBE
HARD AT WORK SINCE 1948.
ORDERING INFORMATION

- VP-440
NON-CONTACT VOLT PROBE
- VP-600SB
NON-CONTACT VOLT PROBE WITH SHAKER AND BUZZER
- HV231-10A
HIGH VOLTAGE PROBE

ST101A / ST102A Socket Testers

Quickly test sockets and confirm GFCI breakers are properly wired for protection with the ST102A.

- Confirm proper wiring and operation of AC socket
- Easy-to-read lights indicate common wiring problems
- The trip test to confirm that GFCI protection is working properly (ST102A only)
- For use on 110-125 V AC

FEATURES	ST101A	ST102A
AC Voltage	110 V → 125 V	110 V → 125 V
GFCI	-	•

INCLUDED ACCESSORIES: Users manual



PY-1A Voltage Tester

For unenergized circuits, connect the PY-1A. The bulb lights when the circuit test is completed.

FEATURE	PY-1A
AC Voltage	120 V, 240 V, 277 V, 480 V
DC Voltage	160 V, 330 V, 380 V, 480 V

INCLUDED ACCESSORIES: Users manual



LAN-1 LAN Tester

With quick, go/no-go tests, you can find opens, shorts and miswired cable installations. You can either step through the test cable one at a time, or let the unit automatically pulse through the pin-outs and display the results.

- Remote termination module tests installed cable on wall plate or patch panels
- Perform loopback test or remote test
- Buzzer sounds warning for error condition in cable
- Two sets of LED lights indicate source and test
- Maximum line length: 300 meters

FEATURE	LAN-1
Cable Types Tested	10/100 base-T; 10 base-2; RJ45; AT&T 258A; EIA / TIA 568A/568B; Token Ring
Continuity Maximum length	> 300 meters
Connector Types	RJ45, BNC

INCLUDED ACCESSORIES: Users manual, batteries (installed), remote terminator, RJ45 to female BNC cable, RJ45 to male BNC cable, RJ45 to RJ45 cable, Female BNC to Female BNC cable



For detailed specifications go to www.Amprobe.com

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ORDERING INFORMATION

- ST101A
SOCKET TESTERS
- ST102A
SOCKET TESTER WITH GFCI
- PY-1A
VOLTAGE TESTER
- PY-11
CONTINUITY TESTER
- LAN-1
LAN CABLE TESTER