

## PY-1A Voltage Tester

The PY-1A Voltage pocket-sized voltage tester detects AC and DC voltage ranges on cables, circuit breakers, wall sockets, junction boxes and other electrical wiring through direct contact.

- Neon lights indicate AC voltage at 120, 240, 277, 480 V and DC voltage at 160, 330, 380, and 600 V
- For use on energized or non-energized circuits
- Simple one hand operation, no buttons or setup required
- Test leads store conveniently in back of unit, properly spaced for outlet testing



PY-1A

FEATURE	PY-1A
AC Voltage	120 V, 240 V, 277 V, 480 V
DC Voltage	160 V, 330 V, 380 V, 600 V

**INCLUDED ACCESSORIES:** User manual



★★★★★  
**TOP RATED**

*"Ease of operation and convenience"*

*"Easy to read voltage display, probe securing, and convenient size."*

- PY-1A customer reviews

## LAN-1 LAN Tester

With quick go/no-go tests, you can find opens, shorts and miswired cable installations. 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 or remote tests
- Buzzer sound warns for error condition in cable
- Two sets of LED lights indicate source and test
- Maximum line length: 328 yards (300 m)



LAN-1

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:** User 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



★★★★★  
**TOP RATED**

*"Ease of use"*

*"The tester was easy to use and worked very well in the field; it made the job a lot more easy. I recommend this tool for the field or home."*

- LAN-1 customer reviews