

## Telephone Line Tester

**LINE-BUG™ 4****Applications**

- Test RJ-11 and RJ-45 connections for active telephone lines
- Tests RJ-45 connections wired for 568 A/B or USOC pinouts
- Test single line, 2 line, 3 line, or 4-line jacks

**Features**

- Both RJ-11 and RJ-45 style plugs
- Compact design
- Self powered
- 4 Tri-color LEDs

**1 Year Warranty****Instructions****RJ-11 Phone Lines:**

Plug RJ-11 connector into jack and observe LEDs. Switch position does not affect test.

**RJ-45 Phone Lines:**

Set switch appropriately. (USOC for old configuration, 568 A/B for new configuration). Plug RJ-45 connector into jack and observe LEDs.

**Notes:**

Do not plug RJ-11 into RJ-45 jacks. Damage may result. Newer phone lines are often wired 568 A/B instead of USOC. The Line-Bug 4 is an analog telephone line tester. It does not test digital lines such as DSL or VoIP. It does not test for PoE.

**LAN + Phone Lines:**

Some LAN Lines have telephone current on previously unused pairs. Pre-testing LAN lines with the *Line-Bug* before testing with a LAN tester may prevent damage to your LAN tester.

Plug RJ-45 connector into jack. Set switch to 568 A/B and observe LEDs. Next, set switch to USOC and observe LEDs. If any LED lights in either switch position, voltage is present.

**DO NOT USE LAN TESTER AS DAMAGE MAY OCCUR!**

**TEST RESULTS**

- Green - Line ok
- Red - Reversed Line
- Amber - Ringing / AC Voltage
- Not Lit - Dead Line

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