

# TLT10

## Telephone Line Tester



### ***Introduction***

The Tripplett TLT10 Telephone Line Tester checks the status of single and dual phone lines. When plugged into a phone jack, two tri-color LEDs indicate if the lines are active and wired properly. With proper use, this tester will provide many years of reliable service.

#### **⚠️ WARNINGS**

- Read, understand, and follow Safety Rules and Operating Instructions in this manual before using this tester.
- Use caution when checking electrical circuits.
  - Comply with all safety codes.
- Do not modify or try to repair the tester.
- No serviceable parts are inside.
- Do not use this tester in wet or damp environments or during electrical storms.
- Do not use this tester near explosive vapors, dust or gases.
- Do not use this tester if it appears damaged or operates incorrectly.

### **General Specifications**

Operating temperature	14°F to 122°F (-10°C to 50°C)
Storage temperature	-4°F to 140°F (-20°C to 60°C)
Dimensions	3.11 in. x 0.91 in. x 0.63 in (7.9cm x 2.3cm x 1.6cm)
Weight	0.49 oz (13.8g)

## ***Tester Description***

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- 1. Line 1 LED Indicator**
- 2. Line 2 LED Indicator**
- 3. RJ11 Plug**



## ***Operation***

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1. Plug the tester into an RJ11 Phone Jack
  2. Observe the LED indicators. See the chart below to determine status.
- Note: that only one LED will illuminate if the jack is wired for a single line.

<b>LED</b>	<b>Status</b>
Green	Line is wired properly
Red	Line is reverse wired
Yellow	AC voltage is on the line (Flashing yellow indicates ring voltage)
No Light	Line is dead