



KLEIN TOOLS®



ENGLISH

Coax Explorer™ Tester Instruction Manual

DESCRIPTION

The Klein Tools Coax Explorer™ verifies proper continuity of F-connector terminated cables. The separate test terminator allows for cable runs between two different locations to be tested. The tester displays cable status as shorted, open, or good using a LED.

- Green for good.
- Red for open.
- Orange for shorted.

Note: The tester has no replaceable parts and is permanently sealed. The tester should be disposed of properly when the battery is depleted.

TESTING A CABLE

1. **Connect test remote** to one end of the cable. Use a coupler (not included) if required to connect the test remote to an F-plug.
2. **Connect Coax Explorer™** to the other end of the cable.
3. **Press the button** below the LED. The LED illuminates showing the test result. Results are displayed while button is held down.

GENERAL SPECIFICATIONS

- **Dimensions:** 2.7" x 1.1" x 0.7" (6.9 x 2.7 x 1.8 cm)
- **Weight:** 1.3 oz. (37 grams) with battery and remote
- **Operating Temperature:** 0°C/32°F to 50°C/122°F
- **Storage Temperature:** -20°C/-4°F to 60°C/140°F
- **Humidity:** 10% to 90%, non-condensing
- **Altitude:** 10,000 feet (3,000 meters) maximum
- **Battery Life:** Lithium primary cell, typical
 - **Standby:** 5 years
 - **Active:** 2.5 hours, intermittent use (approximately 900 tests of 10 seconds each)