

Test-Um Inc.

The Intelligent Test Solutions Company

Cable Tester / Analyzer

LanRover



TP500 LanRover offers a new price/performance level for verification of wiring faults and configurations on all you. With an inbuilt signal tone generator, wiremapping and cable tracing individual cable runs is simple.

Features

- Cable test results displayed on main unit and remote unit in less than
- 2 seconds after plugging in the cable
- • Auto-on and auto-off—when testing cables, just plug both ends into tester!
- • Snap-together case for easy storage and convenient patch cable testing
- • Tone generator mode for use with tone tracers, auto-off
- • Debug mode with from/to and failures for each pair
- • Test for short, opens, miswires, reversals, and split pairs
- • Battery low indicator

Options & Accessories

TP500 Includes: • LanRover™ • Remote #1 • 12" cable assembly, RJ45 connectors • RJ45 to coax adapter, 2 pieces TP56 • Pouch PC150

LanRover Accessories:

TP505 LanRover™ #1 replacement Remote
TP50 LanRover™ Coax Adapter Kit



Specifications

Environmental:-

Operating temperature: 0 to 50°C (32 to 122°F)
Storage temperature: -20 to 70°C (-4 to 158°F)
Humidity: 10% to 90%, non-condensing

Physical

Length: 14.5 cm (5.70 in)
Width: 7.2 cm (2.85 in)
Height: 3.0 cm (1.20 in)
Weight (with battery): 162 gm (5.7 oz)

Battery Life:-

(9V Alkaline battery, typical): times are for the full capacity of the battery used continuously in one of the following modes — Standby: 2.5 years
Cable Testing:- 20 hours
Tone Mode: – 170 Hours

Cable Types:-

Shielded or unshielded, Cat-5E, Cat-5, Cat-4, Cat-3 and Coax

Minimum cable length for testing for split pairs:-
1 meter (3 feet)

Minimum cable length for PRE-TEST:-
1.25 meter (4 feet)

Length measurement range (CAT5/6):-
0 to 3
305 meters (0 to 1000 feet)

Coax Cable:-

100 ohms maximum DC resistance, center conductor plus shield

Distributor

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