

LAN TRACKER

The Lantracker is a network tester, pin-by-pin cable tester. As a network tester, it detects whether a network is active or inactive and displays network speed (10/100/1000 Mbps) in either case. It also flashes the network hub or NIC's port light corresponding to the cable it is connected to, to show the cable's port number. As a cable tester, it performs loop-back or remote tests of network, data, voice, and coaxial cables, displaying the results on a pin-by-pin LED display which moves from pin to pin automatically or manually.

Features

- Detects network speed (10/100/1000 Mbps) of an active OR inactive network.
- Automatic and manual pin-by-pin tests of cable up to 8 pins.
- Manual pin-by-pin test may go forward or backward through pins at user's option.
- Remote unit included for testing already-installed cables.
- Coaxial F adaptor included for testing coaxial cables.
- Line tester checks circuit polarity and AC/DC voltage to prevent damage to tester.

Specifications:

Parameters	Value
Power	9V Alkaline Battery – main unit
Size	Main unit – 4.9"x 2.67"x 1.13" / 125 x 68 x 28mm Remote unit – 5.13"x 1.28"x 1.11"/ 130.7x 32.5 x 28mm
Weight	195g / 0.43lb with battery (Shipping weight: 320g / 0.7lb)
Operating Temperature	0 to 45 degrees centigrade
Material	ABS
Tone Freq.	800 HZ
Cable Type Supported	UTP, STP, 10 Base-T, Token Ring, TP-PMD, 10 Base-T/BNC and USOC 8, 4, 2 cables.
Distance Maximum Length	1,500 feet
Power Consumption	10 – 40 mA /sec
Output Voltage	5V

Ordering Information

Part Code	Description
3C-LT-120	LAN Tracker

