



16LCT

NETWORK CABLE TESTER

The Hills Antenna 16LCT is a cable tester designed for checking LAN and coaxial cables. It is a versatile tool capable of testing network, phone, and RF coaxial cables. It includes sockets for testing RJ45 modular jack connections and BNC coaxial connections, as well as tests for T568B and T568A wiring schemes and BNC continuity.

The Hills Antenna 16LCT Cable Tester consists of two parts: a Master Unit and a Remote Unit:

Master Unit - Sends test signals to the Remote Unit.

Remote Unit - Receives test signals from the Master Unit.

How to Operate:

- Insert a 9V battery into the battery compartment at the rear of the Master Unit
- Connect the end of a cable to either the RJ45 or BNC ports of the Master Unit
- Connect the other end of the cable into the corresponding RJ45 or BNC ports of the Remote Unit
- Turn the Master Unit to the "ON" position for fast testing, or "S" position for slow testing

Features:

- Suitable for LAN network, phone, and RF coaxial cables
- RJ45 and BNC connection ports
- Maximum cable length test: 300m
- Fast or Slow test modes
- LED light indicators
- 9V battery operation (not included)
- Dimensions:
Master Unit - 104 x 64 x 28 mm
Remote Unit - 104 x 36 x 28 mm
- Total Weight: 141g

What's in the box

- RJ45/BNC Network Cable Tester Tool:
1x Master Unit & 1x Remote Unit
- 1x Bag
- 1x Instruction Sheet

Product information and pricing up to date as of May 7, 2025 3:41 PM. For more information, visit www.hillsantenna.com.au

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