

Network Cable Continuity Tester for Cat5/Cat6, Phone and Coax cable assemblies

MODEL NUMBER: **N044-000-R**



Highlights

- Tests Cat5e or Cat6 cable connections
- Tests coax cable connections
- Tests phone cable connections

Applications

- Testing patch cables, home-run wiring (patch panel to wall jack), BNC or F type Coax cables

Package Includes

- 2 piece Test unit
- 2 - BNC/F Coax Adapters
- 1 - Coax terminator
- Carrying pouch


Description

Tripp Lite's Multi-Functional Network Cable Tester allows you to test wiring continuity for Cat5, Cat6, Phone and Coax cable assemblies. Identifies mis-wires, short circuits and open circuits. Features two piece transmitter and receiver, two BNC-F coax converters and coax terminator. Includes handy storage pouch when not in use. Power supplied by 9V Battery (not included).

Features


- Two piece test unit with RJ45, RJ12 (6P6C) jacks and coax jack.
- Identifies mis-wires, short circuits, and open circuits
- Coax adapters and terminator for testing BNC and F type coax cables
- Vinyl storage pouch

Specifications

| OVERVIEW | |
|-------------|--|
| Model Type | Network Testers |
| PHYSICAL | |
| Color | Beige & Black |
| CONNECTIONS | |
| Connector A |  RJ45 (FEMALE) |



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|-------------------------------------|--|
| Connector B |  RJ11 (FEMALE) |
| Number of Connectors | 5 |
| WARRANTY | |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |

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