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PIN POINT



Easy troubleshooting for your network connection.

Key Features

- Diagnose your system with the push of a button.
- Compatible with IEEE 802.3 10BASE-T specifications for Ethernet over twisted pair.
- Save on repair time.

How can you tell whether your trouble is in your computer or your network? Here's how: Just plug the 10BASE-T patch cable into the hub port on the Pin Point. If all the lights come on, you have a good network connection. So your problem must be in your computer. If no lights come on, you have a problem with your network connection. The Pin Point indicates if you have a bad transmit pair, a bad receive pair, or reverse polarity.

Specifications

User Controls: (1) Push to Test button

Connectors: (2) RJ-45 jacks

Indicators: (4) LEDs: Power, Link Status, Receive Data, and Polarity **Power:** 9-volt alkaline battery (included)

Size: 3.8"H x 2.4"W x 1"D (9.7 x 6.1 x 2.5 cm) Weight: 0.5 lb. (0.2 kg)



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