

# LinkRunner™ Network Multimeter

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Frontline PC and network technicians are the first line of defense against problems at the physical and link layers of the network. Typical problems the technician checks for include determining whether the drop is active, whether they can "ping" other network resources, finding any cable problems and tracing the cable path.

Designed for the frontline technician, LinkRunner improves troubleshooting and escalation accuracy by helping to quickly identify if a problem is in the network or the PC NIC. LinkRunner performs essential tests for troubleshooting and solving problems in the physical and link layers, the source of 80% of network problems.

Instant vision into the network drop. That's Network SuperVision.™ That's Fluke Networks' promise to you.

## LinkRunner helps you answer questions like:

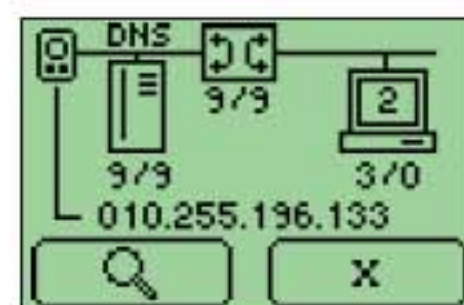
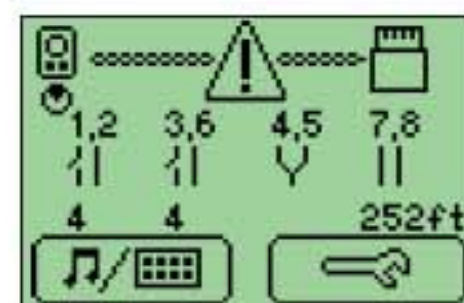
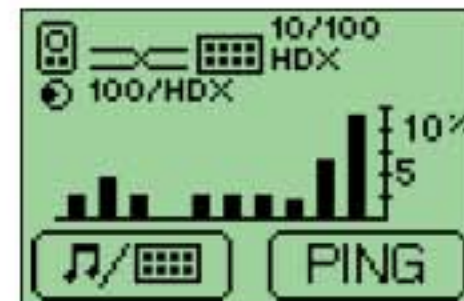
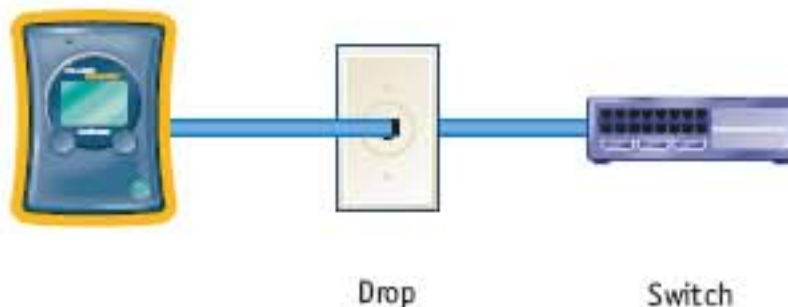
- Is this an active Ethernet port?
- What speed/duplex is the hub/switch/PC NIC configured for?
- Am I seeing traffic from this connection?
- Is the PC NIC okay?
- Where does the cable go?
- Am I connected to the Internet?

### Perform the following tests quickly

**Link** – determine whether the drop is active, identify its speed, duplex capabilities, and service type (e.g., Ethernet, Token ring, Telco). Users can then reconfigure these settings on the hub or NIC as needed.

**Length** – determine whether the cable length is within specifications, what type it is (straight or crossover), and whether it has any faults. These tests, which work for both structured and patch cables, eliminate the need for a separate cable tester.

**Ping** – verify connectivity to key network resources and determine whether a PC NIC is responding.



Actual size.

Quickly verify and troubleshoot network drops with this essential, personal tool.