

KE 6000

Network Cable Tester With Digital LCD



Fast, Durable, and Easy to Use!



PN 0.49400

Kurth Electronic's new Network Cable Tester makes verification of LAN cabling fast and easy. It's small but durable design allows for convenient handling by network technicians. It is simple to use with large easy to read LCD readouts indicating cable faults or verifying cable and pin-out integrity. A single unit can be used for patch cable testing with ports for two connections with RJ45 or coaxial input and two units can be connected in tandem for end to end testing of long cable runs.

The Kurth Electronic Network Cable Tester uses digital audio frequency signals to test 8 wire twisted pair or coax for shorts, opens, or mis-wiring. It displays the wire number on its large LCD display and provides human message readout of faults. An integrated tone generator can be used for wire tracing using a standard external probe. The Kurth Electronic Network Cable Tester is a welcome addition to any technician's kit of network support tools.

SPECIFICATION:

- **Dimension:** 4.05 X 3.11 X 1.08 in.
- **LCD Screen Size:** .86 X 1.43 in.
- **Battery (AAA) Weight:** 2.82 oz.
- **Battery Life:** 240 hours (idle state)
50 hours continuous running
- **Temperature/Humidity**
Operating: 0° to 50° C
20% to 70%

Stored: -10° to 60° C
10% to 90%
- **Cables Tested**
8P8C: UTP, F(S)TP
Coaxial: BNC Connector included
- **Connections Provided:**
RJ45, BNC Adapter
- **Faults Identified/Displayed :**
 1. Miswire
 2. Short
 3. Open
 4. Pin number
- **Integrated Tone Generator**