CABLETRACKER™

Network Cable and Port Identifier

NEW

DESIGNED SPECIFICALLY FOR NETWORK

MAINTENANCE PROFESSIONALS

- Activate Link Lights to Identify a Connected Hub or Switch Port

- Transmits Four Audible Tones

- RJ-45 Male or Female Connection

- Detachable DMM Alligator Clips

- Detects Short in Tested Wire Pair

- Non-conductive probe tip

- Power "On" indicator

- Volume Control

- Ergonomically Designed

CABLETRACKER Network ID Kit

The CABLETRACKER Network Tone and Probe Kit model CTK1015 is designed for network managers and technicians. Toning an active LAN circuit can disrupt network traffic and is difficult to track due to cable twist and tone bleed. The CABLETRACKER Network Tone and Probe Kit features a Port ID function that blinks the link light verifying cable connectivity. This feature also provides a simple and effective method to identify switch or hub port assignments on active networks. Three different blink rates are provided to ensure compatibility with equipment from a wide range of manufacturers. Traditional toning with two different tone frequencies and patterns is provided for non-active circuit tracing.
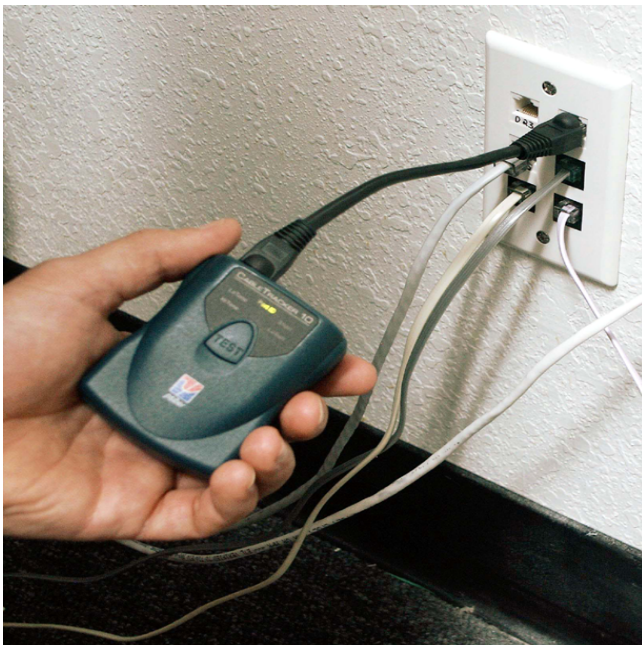
psiber®

Blink the Lights to ID Ports

Tone and probe kits were designed for one primary mission, to identify the termination point of a cable. Unfortunately, these were designed for telephony, not network maintenance. In the Networking environment cable terminations typically end in hub or switch ports. The CableTracker incorporates three link light activation speeds (blink rates) to easily identify the cable termination port by simply looking for the corresponding blink rate on the port light. Three speeds ensure the widest compatibility available.

Easy Ethernet or Telephony Connection

Most toners on the market offer RJ-11 hard-wired modular connection. That's because they were designed mostly to be used in the Telecommunication market. This does nothing for the Lan technician who is faced with ethernet RJ-45 jacks or patch cords. The CableTracker Network ID Kit was designed to accommodate both Computer Network cabling and Telephony cabling. The Signal Generator (CT10) incorporates a female RJ-45 jack and detachable alligator clips for punch down blocks or unterminated cables.

Time Saving Features

The CableTracker incorporates several time and money saving features not found on other Tone and Probe kits. The RJ-45 male connection and the alligator clips are detachable, meaning cord failure won't obsolete the your tester. Auto Power Down extends battery life and a built-in low battery circuit warns when battery replacement is required, saving unexpected down time searching for a new battery when the tester just goes dead. The CableTracker Probe (CT15) incorporated volume control, non-conductive plastic tip and complete compatibility with existing toners on the market.

Activate Link Lights to Identify a Connected Hub or Switch Port

Physical
Signal Generator - CT10
Dimensions: 3.0 in. x 2.4 in. x 1.4 in.
                     7.6 cm x 6.6 cm x 3.6 cm

Probe - CT15
Dimensions: 8.0 in. x 1.4 in x 1.5 in
                     20.3 cm x 3.6 cm x 3.8 cm

Signal Frequencies - CT10
Lo Tone - 1kHz; Hi Tone - 8kHz

Reception Frequencies - CT15
Broadband 100Hz-10kHz

Power
One 9 volt Battery Each (not supplied)

Environment
Operating Temperature: 0° to 50°C
Storage Temperature: -10° to 55°C

Product design and specifications subject to change without notice.

Ordering Information

CABLETRACKER Network ID Kit
Model Number - CTK1015
Includes: CT10 - Signal Generator
            CT15 - Probe
            CC2 - Carrying Case
            Alligator Clip Leads
            RJ-45 Patch Cable
            Users Guide

CABLETRACKER Signal Generator
Model Number - CT10
Includes: CT10 - Signal Generator
            Alligator Clip Leads
            RJ-45 Patch Cable
            Users Guide

CABLETRACKER Probe
Model Number - CT15
Includes: CT15 - Probe
            Users Guide

Accessories: (sold separately)
            CC2 - Carrying Case
            Alligator Clip Leads (6" red/black)
            RJ-45 Patch Cable (8")

Psiber Data Systems Inc
7075-K Mission Gorge Road
San Diego, California 92120 USA

Phone: 619-287-9970
FAX: 619-287-9978
Internet: www.psiber.com
e-mail: info@psiber.com

psiber®