

Cable Tone Receiver

The NetPeppers CTR50 is the perfect tool for cable tracking. The robust probe allows the identification of a wide variety of cables in combination with an analog tone generator. The integrated flashlight provides enough light even for low-light conditions.

Sensible

The non-conductive tip of the CTR50 enables precise location of individual wires, even if they are close together

Always audible

The 3.5 mm headphone jack makes it easy to locate sounds on cable routes in noisy environments.

Correctly wired

In combination with a NetPeppers cable tester or tone generator, the CTR50 supports a simple wiring test via LEDs. Shielding is also taken into account.



Technical data	Cable Tone Receiver
Operating principle	Analog
Volume control	infinitely variable, by rotary wheel
Sound reception	Sensor tip, RJ45 socket
Sound output	Speaker, 3.5mm jack
Wiremap*	9 sequential LEDs (8 wires + shield)
Flashlight	White LED
Other LEDs	Signal Strength, Power
Battery	9V block battery
Dimensions	125 x 29 x 38 mm (l x w x h)
Weight	123 g
Scope of Delivery	1 CTR50 Tone Receiver 1 9V block battery
Order No.	NP-LAN-CTR50

*only in combination with NetPepper's Cable Tester and Tone Generator

Features

VERSATILE | PRECISE SOUND LOCALIZATION | EASY TO USE | ONE-HANDED OPERATION

