

NTX-TM-9

Netix Wire Tracker Cable Scan And Finding

Product Overview

Netix Wire Tracker Cable Scan And Finding - Wire Tracker Receiver and Emitter, Trace RJ11 Telephone Wire/LAN Cable, Trace Wire in Electrical System, Verify RJ45 LAN Cable Condition, Continuity Test, DC Voltage Probe, Bright White LED Flash Light Indicator, Retail Box, 3 Months Warranty.



Specifications

About this product

The Netix NTX-TM-9 Wire Tracker is a multifunction cable tracing and testing tool for locating RJ11 telephone wires, LAN cables and other metal conductive wires in electrical systems. It combines cable tracing, RJ45 LAN cable condition verification, continuity testing, DC voltage probing and a bright white LED flashlight in a practical receiver and emitter system. Buy now from our site for a versatile cable tracing solution for networking, telecommunications, installation and maintenance work in South Africa.

Overview Summary

Netix NTX-TM-9 Wire Tracker Receiver and Emitter is designed to help identify and trace telephone, network and other compatible metal conductive cables. The transmitter and receiver work together to make cable identification easier when working with multiple wires or cable runs.

The NTX-TM-9 supports RJ11 telephone wire tracing, LAN cable tracing, RJ45 LAN cable condition verification, continuity testing and DC voltage probing. The receiver also includes signal indication and a bright white LED flashlight to assist with cable tracing and maintenance work in darker areas.

This cable tracker is suitable for telephone network projects, computer network installations and general wire engineering and maintenance tasks. Its flexible port connections and handheld receiver and emitter design provide a practical tool for technicians, installers and users working with network and communication cabling.

Performance tier: Professional cable tracing and basic cable testing tool

Uses: RJ11 telephone wire tracing, LAN cable tracing, RJ45 cable verification, continuity testing, DC voltage probing, wire identification, network cable maintenance

Overview

The Netix Wire Tracker TM-9 is a multifunction cable tracer and tester designed to locate and verify telephone, LAN, and other metal-conductive cables within electrical systems. It supports cable scanning and finding, LAN cable condition verification, continuity testing, DC voltage probing, and includes a bright white LED flashlight for low-light work. With reliable performance, flexible port connectors, and broad applicability for telephone, computer network, and general metal-cable projects, it streamlines cable identification and fault-finding tasks.

Description

The Netix NTX-TM-9 Wire Tracker is a multifunction receiver and emitter system designed for cable tracing, wire identification and basic cable testing. It is intended for use with RJ11 telephone wires, LAN cables and other metal conductive wires, helping users identify the required cable when working with multiple cable runs.

The emitter provides the signal source while the receiver is used to locate the corresponding cable. The system includes RJ11 and RJ45 connections and can also be used with a cable connection featuring crocodile clamps for compatible wire tracing applications. Signal indication helps the user identify the target cable during the tracing process.

For network maintenance, the NTX-TM-9 can verify RJ45 LAN cable condition and perform continuity testing. It also provides a DC voltage probe function for checking the electrical status of compatible lines. These functions make the unit useful for cable installation, troubleshooting, identification and maintenance work.

The receiver includes a bright white LED flashlight function for working in darker areas. The handheld receiver and emitter configuration makes the system suitable for technicians, network installers, telecommunications workers and users carrying out general cable maintenance.

The TM-9 operates from 9V battery power and uses a multi-frequency impulse signal transmission format. The documented signal output electrical status is 8Vp-p and the specified signal transmission distance is at least 3 km. The product is supplied as a complete wire tracking kit with a 3 months warranty.

Features

The Netix NTX-TM-9 combines cable tracing and basic testing functions in one handheld wire tracking system.

- RJ11 telephone wire tracing for identifying compatible telephone cable runs.
- LAN cable tracing for locating compatible network cables.
- Electrical system wire tracing for suitable metal conductive wires.
- RJ45 LAN cable condition verification.
- Continuity testing for checking compatible cable connections.
- DC voltage probe function for checking compatible line voltage.
- Receiver and emitter design for practical cable identification.
- Bright white LED flashlight for work in low-light areas.
- Flexible port connections for different supported cable applications.
- Multi-frequency impulse signal transmission.
- Handheld design for cable installation, troubleshooting and maintenance work.
- Suitable for telephone network, computer network and other wire engineering applications.

Whats in the Box

- 1 x Wire tracker emitter
- 1 x Wire tracker receiver
- 2 x 9V batteries
- 1 x RJ11 telephone cable
- 1 x RJ45 network cable
- 1 x Cable with crocodile clamp

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Product Specification Sheet

- 1 x Earphone
- 1 x Instruction manual
- 1 x Toolkit
- 1 x Colour box

Specifications

- Brand: Netix
- Model: NTX-TM-9
- Product type: Wire tracker and cable tester
- System: Receiver and emitter
- Supported tracing: RJ11 telephone wire, LAN cable and metal conductive wire
- LAN verification: RJ45 LAN cable condition verification
- Testing functions: Continuity test, DC voltage probe
- Signal transmission format: Multi-frequency impulse
- Signal output electrical status: 8Vp-p
- Signal transmission distance: At least 3 km
- Power supply: DC 9V battery
- Maximum working current: Emitter 10mA or less, receiver 30mA or less
- Emitter dimensions: 12.6 x 4.9 x 3.4 cm
- Receiver dimensions: 17.5 x 4.2 x 2.7 cm
- Complete set dimensions: 27 x 16.5 x 4.5 cm
- Emitter weight: 0.060 kg
- Receiver weight: 0.072 kg
- Complete set weight: 0.420 kg
- Lighting: Bright white LED flashlight
- Warranty: 3 months
- Performance tier: Professional cable tracing and basic cable testing tool

FAQ

What is the Netix NTX-TM-9 used for?

The Netix NTX-TM-9 is used to trace and identify RJ11 telephone wires, LAN cables and other compatible metal conductive wires. It also supports cable condition verification and basic testing functions.

Can the NTX-TM-9 trace RJ11 telephone cables?

Yes. The NTX-TM-9 is designed to trace compatible RJ11 telephone wires using its emitter and receiver system.

Can the NTX-TM-9 trace LAN cables?

Yes. The NTX-TM-9 can trace compatible LAN cables and verify RJ45 LAN cable condition.

Does the Netix NTX-TM-9 perform continuity testing?

Yes. The NTX-TM-9 includes a continuity testing function for compatible cable connections.

Does the NTX-TM-9 have a DC voltage probe?

Yes. The product includes a DC voltage probe function for checking the electrical status of compatible lines.

Does the NTX-TM-9 have a built-in light?

Yes. The receiver includes a bright white LED flashlight that can assist with cable tracing and maintenance in low-light areas.

What powers the Netix NTX-TM-9?

The TM-9 uses DC 9V battery power. The documented package contents include 2 x 9V batteries.

What cables and accessories are included?

The documented package includes the emitter, receiver, 2 x 9V batteries, RJ11 telephone cable, RJ45 network cable, crocodile clamp cable, earphone, instruction manual, toolkit and colour box.

Who can use the Netix NTX-TM-9?

The TM-9 is suitable for network technicians, telecommunications workers, cable installers and users performing telephone network, computer network and general wire engineering maintenance tasks.

What is the warranty on the Netix NTX-TM-9?

The product is supplied with a 3 months warranty.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/NTX-TM-9-Netix-Wire-Tracker-Cable-Scan-And-Finding-Buy-p-340942.php>

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