

LM-8300 wire tracker is a MUST item for telephone and LAN installers. With LM-8300 you can easily find target wire in a bunch of cables on net bar or on router. Indicator beeper has volume control, and included earphone is handy when working in noisy environment. LM-8300 also works as a cable tester. It can test continuity of RJ11 and RJ45 wires. Two 9V batteries and carry case are included.

1. Quickly trace and identify cables among lots of unknown cables.
2. Check continuity of Lan cables.
3. Track the cables or wires, and diagnose the breakage.
4. Visible indication: pin-to-pin cable map for individual cable (not by pairs).
5. Low Voltage alarm function.
6. Earphones permit use in noisy environments.
7. LED light assists use in dark corners.

Package Contents

- 1 - LM-8300 Wire Tracker
- 1 - Earphone
- 1 - 6" RJ11 to RJ11 Jumper
- 1 - 6" RJ45 to RJ45 Jumper
- 2 - DC9V Battery
- 1 - Carry case



LM-8300 Transmitter Specifications	
Supported Cables	UTP / STP RJ45 / RJ11 / Metal Cable
Supported Test	Shielded and Unshielded RJ45 (8P8C)
Tone Frequency	200Hz
Max. Distance of Transmission	Up to 2 Kilometers
Max. Working Current	Less than 10mA
Volume Regulate Function	Audio Volume Level Control
Tone Mode	2 Tones, Adjustable
Max. Signal Voltage	8Vp-p
LED Lights Display	Wiremap, Tone, Tracing
Voltage Protection	AC 60V / DC 42V
Battery Type	DC9.0V (NEDA 1604/6F22) x 1pc
Dimensions (LxWxD)	15 x 3.7 x 2 cm

LM-8300 Receiver Specifications	
Frequency	200kHz
Max. Working Current	Less than 30mA
Earphone Jack	1
Battery Type	DC9.0V (NEDA 1604/6F22) x 1pc
Dimensions (LxWxD)	4.8 x 1.8 x 1 in

