## **Cabling Management - Tools**

## LPT-70A Cable Tracker system.

LPT70A\_SS\_ENB01W



- Determine continuity of the cables or wires.
- Track the cables or wires, and diagnose the location of a break point.
- Receive the tone signal on the cables or wires (telephone line).
- Identify the state in the working telephone line (clear, ring or busy).
- Send a single solid tone or a dual alternating tone through the cables or wires.

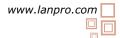


# LPT-70A Cable Tracker system.

The LPT-70A Cable Tracker is designed to identify and trace wires or cables within a group without damaging the insulation. When tracking telephone lines, it can also identify some states in the line.

By owning this instrument, the field technician is benefited when he is installing, debugging, and maintaining telephone lines.

The LPT-70AT is a transmitter and the LPT-70AR a receiver, both included in the Cable Tracker package.



## A Application

Telecom post bureau, net bar, telecom engineering companies, network engineering companies, power utilities, army, and other departments requiring wiring installations.

### B Scope of application

Wire engineering of telecom network and regular maintenance work, network line engineering of computers, and other wire engineering and maintenance.

#### **C** How to Use

Please refer to the LPT70A\_UM\_ENB01W document included in the kit.

#### Package contents

1.-One (1) LPT-70AR Receiver unit.
2.-One (1) LPT-70AT Transmitter unit with two (2) cables terminated in crocodile clamps and one (1) cable terminated in a RJ11 plug.
3.-One (1) User Manual.

4.-Holder bag.

### **Specifications**

LPT-70AT Transmitter	
Signal	Single solid or dual tone
Amplitude	8 Vp-p
Activation	3 position slide switch: Single Solid Tone, Off, Alternating tone
Connections	6P6C RJ11 plug and spring loaded crock-style clips
Battery	UM-006P

LPT-70AR Receiver	
Input	High Impedance FET transistor based
Gain	20 V/V
Volume adjustment	Potentiometer
Sound transducer	Magnetic speaker
Activation	Push button
Max distance	3 Km
Connections	Antenna tip
Headphone socket	Audio jack of de 3 mm
Battery	UM-006P 9 VDC or equivalent, better if alkaline

B How to Order

#### LPT-70A Cable tracker kit system.

www.lanpro.com