

Cable Length Tester : NF-868

Item Specifics:

Test length : RJ11,RJ45 ,BNC ,USB

Tracking Type : RJ45, RJ11, BNC ,USB, and Metal Cable

Other Function : Memory & Storage

Power : 9V Alkaline battery

Features:

1. Test open, short , cross connection, reverse, pairing connection and broken wire positioning.
2. To perform crosstalk test on network cable to solve the potential problem of slow speed .
3. Capable to measure length of network cable, coaxial cable, telephone cable and USB cable.
4. To quickly find the target wire or cable among kinds of wires.
5. Anti-intecference when tracing cable on exchanger or Router.
6. Functions of storage and memory.
7. Single chip software watchdog design runs reliably.
8. Automatic delay power on-off and backlight function.
9. Self-test function shall automatically make compensation due to change of battery level and ambient temperature.



NF-868 Transmitter specifications	
Indictor	LCD 53x25 mm, with back light
Tone frequency	225KHz
Max. working current	Less than 70mA
Tone mode	2 Tone adjustable
Compatible connectors	RJ11,RJ45,USB,BNC
Max. signal voltage	15Vp-p
Voltage protection	AC 60V/DC 42V
Battery Type	DC9.0V (NEDA 1604/6F22 DC9V x 1pcs)
Dimension(LxWxD)	185x80x32mm
NF-868 Receiver specifications	
Frequency	225KHz
The Max. working current	Less than 70mA
Battery Type	DC9.0V (NEDA 1604/6F22 DC9V) x1pc
Dimension(LxWxD)	218x46x29 mm
NF-868 Remote unit specifications	
Compatible connectors	RJ11, RJ45,Coacial, USB,BNC
Dimension(LxWxD)	107x30x24mm

Standard carton:

Carton size: 48.8*43.5*44.5 cm

Quantity : 30pcs/ctn

Weight: 20 kg