

## LCD NETWORK LENGTH TESTER

### NF-8208



#### Technical indexes

##### NF-8208 Transmitter specifications

Indicator	LCD 53x25mm, with back light
Tone frequency	455KHz
Max. distance of transmission	2km
Max. distance of cable map	1000m
Max. working current	≤70mA
Tone mode	2 Tone adjustable
Compatible connectors	RJ45
Max. signal voltage	15Vp-p
Function selection	3 position buttons & 1 power switch
Function and faults LCD display	LCD display (Wiremap, Tone, Short, No adapter, UTP, STP, Low battery)
Cable map indication	LCD (Pin#1 - Pin#8)
Shielded indication	LCD (G for shielded)
Voltage protection	AC 60V/DC 42V
Low battery display	LCD (6.5V)
Battery type	DC 9.0V (NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	185x80x32mm

##### NF-8208 Receiver specifications

Frequency	455KHz
The Max. working current	≤70mA
Ear jack	1
LED illumination	2 LEDs
Battery type	DC 9.0V (NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	218x46x29mm

##### NF-8208 Remote unit specifications

Compatible connectors	RJ45
Dimension (LxWxD)	107x30x24mm

#### Applications Include:

1. Trace and locate RJ45 directly and electric, cables with clips.
2. Check network cable faults and measure length.
3. LED light assists use in dark corners.

#### Benefits:

1. Light weight, easy to handle.
2. Verifies Network cable conductors.
3. Enables cables to be located even when totally concealed.

#### Attention:

1. Don't connect high voltage lines to avoid burning out the machine.
2. Don't connect telephone cable into RJ45 Port
3. Put into the right place to avoid hurting others, because of the sharp part.
4. Read the user manual before use it.

#### Standard carton:

Carton size: 48.8 × 43.5 × 44.5cm  
Quantity: 30PCS/CTN  
Weight: 19.5KG



Verify Lan Cable Condition



Wire Hunting



Verify Lan Cable Condition

## NETWORK COAX CABLE TESTER

### NF-300



#### Applications Include:

- Earphone x 1 set
- Battery x 2 sets
- Telephone cable adapter x 1 set
- Network cable adapter x 1 set
- Coax cable adapter x 1 set
- Cable clips x 1 set

#### Attention:

1. Don't connect high voltage lines to avoid burning out the machine.
2. Don't connect telephone cable into RJ45 Port.
3. Put into the right place to avoid hurting others, because of the sharp part.
4. Read the user manual before use it.



#### Applications Include:

- Trace and locate RJ45 (STP / 4-core), RJ11, BNC, USB cables.
- Trace cable with continuous and clear tone, AC current rejection.
- Hub blink for locating network port by the flashing port on Hub/Switch.
- Measure cable length for RJ45, BNC cable.
- Check open, short, cross, crosstalk for RJ45, BNC Cable.
- Two scan modes: ordinary Switch/PoE Switch.
- Locate breakage point accurately.
- Earphone permits use in noisy environments.

#### Benefits:

- Enables cables to be located even when totally concealed.
- Memory and storage function.
- LCD Screen shows test result clearly.

#### Technical indexes

##### NF-300 Transmitter specifications

LCD screen	53x25mm
Tone frequency	130KHz
The Max. distance of tracing cable	Electrified wire: 3000m Non-electrified wire: 2000m
The Max. distance of cable mapping	2500m
The Max. distance of cable length testing	1000m
Trace cable connected to switch	Anti-jamming
Tone mode	2 Tones, adjustable
Compatible with connectors	RJ45 (MAIN) RJ45 (Scan) RJ45 (port flash) RJ11, BNC, USB
LED lights display	Wiremap, tone, tracing
Cable map indication	LCD (Pin#1 - Pin #8)
Shielded indication	LCD (G for shielded)
Voltage protection	AC 60V/DC 42V
Low battery display	LCD (6.5V)
Battery type	DC 9.0V (NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	185x80x32mm

##### NF-300 Receiver specifications

Frequency	130KHz
The Max. working current	Less than 70mA
Ear jack	1
LED illumination	2 LEDs
Battery type	DC 9.0V (NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	218x46x29mm

##### NF-300 Remote unit specifications

Compatible connectors	RJ45, BNC
Dimension (LxWxD)	107x30x24mm