

NF-8601s

POE, PING, Tracer, Length Measure, Port Flash Tester



Features

1. TDR Theory to measure length of Cat5e, Cat6 & Cat7 cable, coaxial cable telephone cable.
2. Wire-mapping with length & provide the distance to fault information.
3. PoE function: identify which pins are providing power and detect how much voltage.
4. Ping Function to test network performance, data packet, MIN & MAX time.
5. Quickly find the target cable without stripping isolation among unknown cables.
6. Switch / Hub Blinks for locating network port by the flashing port light on Switch / Hub
7. Voltage Detector: included in receiver (90 ~ 1000V)

Benefits

1. Tone traces cable with complete AC Filter
2. TF Card function to export data to computer (50sets, TXT Format)
3. 2 Scan Modes: Common Switch & PoE
4. 3.7V Lithium Battery for power supply & 2.8inch Color Screen



The Brightest Choice of Networking & Communication

Specifications:

| NF-8601s Transmitter | |
|------------------------------|--|
| Indicator | LCD 320x240 mm, with Backlight |
| Cable Test Types | STP/UTP 5E,6E network, Telephone, Coaxial Cable. |
| Max. distance of Wire Map | 1000m |
| Max Distance of Tracing | 1000m |
| Max Distance of Cable Length | 1000m |
| Max Distance of Calibration | 50m |
| Accuracy | Up-to 98% (after Calibration) |
| Cable Map Indication | LCD (#1- #8) |
| Compatible connectors | RJ11, RJ45, Coaxial, PING/POE, BNC |
| Battery Type | 3.7V Lithium Battery 1800mAh |
| Work Temperature / Humidity | 10°C ~ -60°C / 0°C ~ 70°C |
| Dimension (L x W x D) | 173x92x34 mm |
| NF-8601s Receiver | |
| Cable Hunting | RJ11, RJ45, BNC |
| Types of Cables | ≥ 2Cores |
| Battery Type | 3.7V Lithium Battery 1800mAh (Built-in) |
| Dimension (L x W x D) | 183 x 58 x 35 mm |
| NF-8601s Remote Unit | |
| Compatible connectors | RJ11, RJ45, BNC |
| Dimension (L x W x D) | 106 x 32 x 30 mm |

Specifications are subject to change without prior notice with advancement in technology.