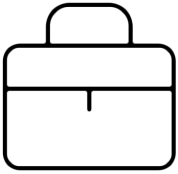


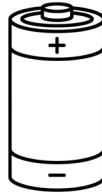
LYNN offers a complete line of field-ready testers designed to simplify fiber and copper network installation, verification, and troubleshooting. All of LYNN's testers offer:



Ultra-portable designs



Multi-function tools



Rechargeable batteries



User-friendly interface



Cost-efficient



LNT-OTDR-B

OTDR WITH LIVE FIBER

All-in-one testing solution to troubleshoot, certify, and maintain fiber and copper networks in the field.

- Simultaneously test both XG-PON and GPON
- Tests live fiber networks with active signal detection
- Performs OTDR, live fiber detection, OPM, VFL, and laser source testing
- Includes RJ45 cable testing, TDR measurements, PoE detection, Ping, and DHCP testing
- Generates PDF, Excel, and SOR test reports

MINI OTDR

Compact, all-in-one fiber and copper testing solution designed to quickly troubleshoot, certify, and validate network performance.

- OTDR testing up to 105 km / 65 miles
- Built-in OPM, VFL, TDR, and wiremap testing
- Active network testing with Ping, IP Scan, and PPPoE
- Generates PDF, Excel, and SOR test reports



LNT-OTDR-A



LNT-OPM-PX

PRO XG-PON POWER METER

In-line testing with customizable pass/fail thresholds and simultaneous multi-wavelength testing with real-time results.

- Supports GPON, EPON, XG-PON, and XGS-PON
- Pass/fail ONT/OLT testing with audible alerts
- Built-in VFL/OPM and RJ45 cable testing
- Stores 1,000 results with ten configurable threshold sets

LYNN Testers are Ideal for Use In:

- Data center and enterprise fiber network testing
- FTTx, PON, XG-PON, and broadband deployments
- Telecom and service provider network installation
- Fiber certification, troubleshooting, and maintenance
- High-speed network troubleshooting and service restoration
- Mixed fiber and copper network installations



LNT-OPM-CH



LNT-OPM-CX



LNT-LST-G

CHOICE OPTICAL POWER METER

A compact fiber and copper tester designed for fast and efficient network verification.

- Auto wavelength identification for simplified testing
- Built-in VFL for quick fault detection
- Stores up to 1,000 test results
- Fiber and RJ45 testing in one device

CHOICE DUAL XG-PON/GPON

Advanced PON/XG-PON tester that measures multiple wavelengths simultaneously.

- Simultaneous dual-wavelength testing (1490/1577nm)
- Supports GPON, EPON, and XG-PON
- Real-time results for faster troubleshooting
- Built-in VFL and RJ45 testing functionality

PRO LIGHT SOURCE

Provides stable, calibrated optical output to measure fiber loss and verify performance.

- Stable output for reliable and accurate fiber loss measurements
- Multiple wavelengths for versatility
- Wavelength-ID digital encrypted protocol simplifies testing

CHOICE COPPER CABLE TRACKER



#LNT-CCT

A compact tracing tool designed to identify, locate, and verify RJ45 copper cabling.

- Quickly traces cables up to 600 meters
- Detects voltage and identifies active lines
- Adjustable sensitivity with anti-jamming mode
- Visual (LED) and audible signal indication



#LNT-VFL-30

PRO VFL TESTER (1, 10, 30MW)

A visual fault locator used to identify breaks, bends, and faults in fiber optic cabling.

- Adjustable output power for short and long-range testing
- Detects faults up to 15km
- Universal connector supports multiple fiber types
- Multiple modulation modes