

UPGRADE FLAWLESSLY. TROUBLESHOOT FASTER.

TRANSFORMING ENTERPRISE FIBER NETWORKS FOR 100G/800G

ENSURING UPTIME AND PERFORMANCE FOR ENTERPRISE
MISSION-CRITICAL APPLICATIONS



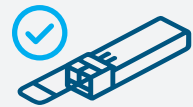
Cabling certification and troubleshooting

Certify fiber networks and pinpoint physical failures; from connectors and end-to-end links to transmission.



High-speed Ethernet testing

Validate network components and ensure seamless interoperability when upgrading to 100G, 400G and 800G.



Transceiver validation

Cut uncertainty in pluggable optics performance and avoid unnecessary replacements.

FROM RACK TO CAMPUS

EXFO's complete testing solution ensures top-tier reliability and performance for all enterprise networks (e.g., banking, healthcare, universities, manufacturing).



Inspection



Tier-1/Tier-2
certification



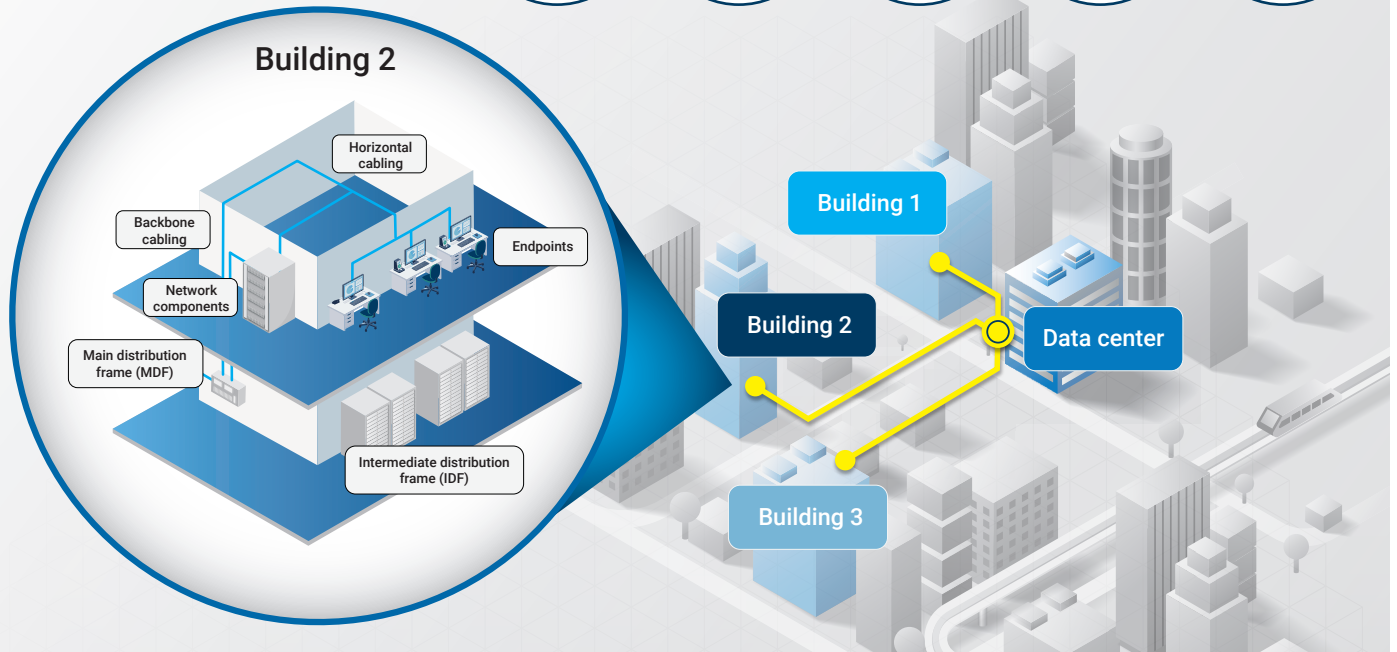
High-speed
Ethernet



Job and test
management



Basic testing



From flagship testing platforms to essential tools, EXFO supports enterprise networks and data centers of every size and complexity.

[Explore our complete portfolio >](#)



INSPECT. CERTIFY. TROUBLESHOOT.

WITH AUTOMATION, SPEED AND ACCURACY

EXFO'S INNOVATIVE SOLUTION



Powered by EXFO's centralized test and data management

FIBER INSPECTION SCOPE



FIP-500

- Fully automated from insertion to data saving
- Wide array of adapter tips for simplex, duplex and multi-fiber (up to 24 fibers) connectors
- Screen ergonomically angled for testing hard-to-reach places

[Product page](#)



[Spec sheet](#)

TIER-1 & TIER-2 CERTIFIER



FTB LITE 975

- Bidirectional OLTS with ORL and OTDR-ready capabilities on one compact device
- Native simplex, duplex and multi-fiber testing up to 24 fibers
- Lower ownership costs:
No proprietary test cable required

[Product page](#)



[Spec sheet](#)

100G TO 800G ETHERNET TEST



FTBx-88480

- Dual-port testing to validate two circuits simultaneously
- Pluggable transceiver validation, including AOC and coherent pluggables (DCO)
- Simple software upgrade to test 800G

[Product page](#)



[Spec sheet](#)

BASIC FIBER TESTING

- Basic simplex power measurement
- High-powered visual fault location
- Live fiber identification*

* Not intended for MM and bend-insensitive SM fiber.



FiberBasix 50

[Product page](#)



[Spec sheet](#)



FLS-190

[Product page](#)



[Spec sheet](#)



LFD-300B/TG-300B

[Product page](#)



[Spec sheet](#)



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