

STREAMLINE TESTING. SCALE FASTER.

FROM INSIDE PLANT TO DCI

Beyond testing speed

Reduce deployment total time with **touchless testing**, **smart referencing**, and integrated **fault diagnostics**.

Scalable by design

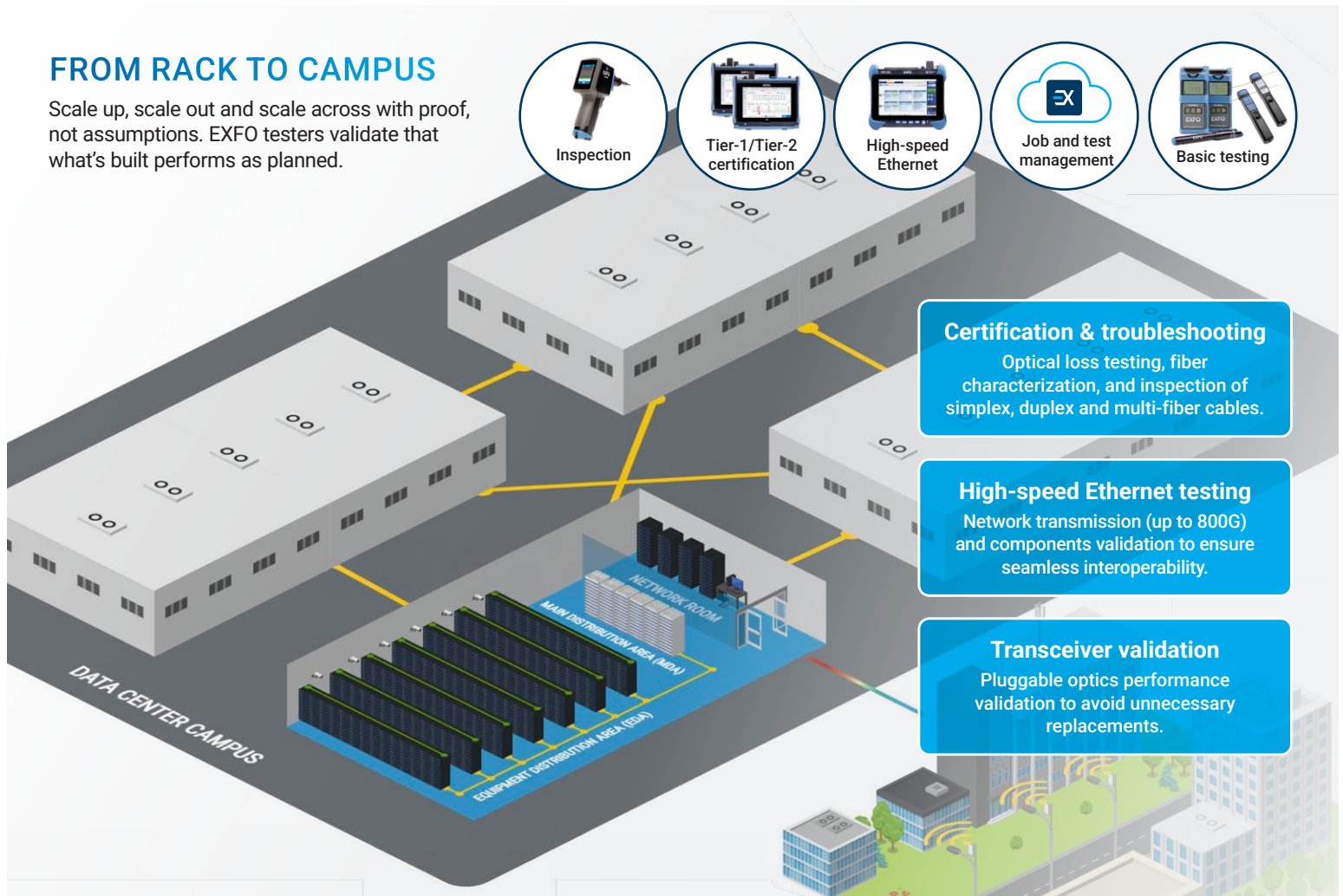
Handle **multiple cabling** (up to 24 fibers) and transmission rates (up to 1.6T) with test gear built to evolve with your infrastructure.

Simplified management

Accelerate **project delivery** and **real-time visibility** with **job and data management** via cloud connectivity.

FROM RACK TO CAMPUS

Scale up, scale out and scale across with proof, not assumptions. EXFO testers validate that what's built performs as planned.



Level up your testing strategy

[Explore more >](#)

EXFO

INSPECT. TROUBLESHOOT. CERTIFY. DELIVER.

WITH AUTOMATION, SPEED AND ACCURACY

TRUSTED BY ALL MAJOR
HYPERSCALERS



Centralized test and data
management via EXFO Exchange

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
- Long-reach tips for easy access to high-density patch panels



TIER-1 & TIER-2 CERTIFIER



FTB Lite 975

- Bidirectional OLTS with ORL and OTDR-ready capabilities
- Native simplex, duplex and multi-fiber testing up to 24 fibers
- One-touch referencing, and touchless testing



1-SEC DUPLEX AND MULTI-FIBER OLTS



PXM/LXM

- Loss, length and polarity validation in just 1 second
- Patented Click-Out adapters from duplex up to 24 fibers connectors, including VSFF
- Support of multimode and singlemode link testing



UP 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



BASIC FIBER TESTING



OX1

Quick fiber link verification



FLS-190

High-powered visual fault location



LFD-300B/TG-300B

Live fiber identifier/tone generator

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