

# Optical Xplorer™

5-star fiber testing made simple for frontline techs

EXFO

Evaluate the quality of fiber links in seconds.

A simple-to-use fiber-tester, Optical Xplorer™ verifies optical links in seconds and automatically explores further when potential issues are suspected. It's the **first optical fiber multimeter**—a new category of specialized tools empowering frontline technicians to do more while reducing OPEX and CAPEX. And it's the kind of innovation that only EXFO—backed by 30+ years of fiber optic testing expertise—can deliver.

## ★ Make it simpler.

Boost your workforce output without increasing headcount

## ★ Do it better.

Upskill frontline techs plus a unique 5-star rating scale, to boost work quality

## ★ Do it faster.

Speed up installation, service activation, MTTR and time to revenue with leaner MOPs for improved ROI and customer satisfaction

## ★ Do more for less.

Bring down OPEX and CAPEX by minimizing cost of ownership without compromising quality

## ★ Get stronger networks.

Take control of QoS and gain confidence in your fiber infrastructure ahead of its next evolution



## Key features

Displays fiber length, loss and optical return loss (ORL) in under 3 seconds, with a single-ended process

On-the-spot detection and location of common causes of failures using EXFO's patented Fault Xplorer™

Intelligent device: no settings required making it an essential optical fiber multimeter for any frontline technician's toolkit

Built-in power checker and light source

Patented EXFO Advisor™ 5-star rating scale: qualitative approach to assess fiber links

Save on cost of ownership: lifetime calibration, no factory returns thanks to EXFO patented Click-Out™ optical connector

Rechargeable battery for over 10 hours of use on a single charge

# Experience a transformation in fiber testing. Equip your field tech team today!



Reduce OPEX



Reduce CAPEX



Increase ROI

Designed for installation, service activation and repair, including in-service testing of singlemode links up to 40 km, in all applications, including:

FTTx last mile/access networks

Data centers

FTTH point-to-point

5G fiber roll-outs

Fiber health check-ups

Power-level testing

Insertion loss and ORL testing

Fiber-break location

Fault identification and location  
(splices, connectors, macrobends)

## PRO or Basic, find your fit

Optical Xplorer Basic and PRO versions are available in Installation (1310/1550 nm) or Maintenance (filtered 1650 nm) models. Go PRO and experience the complete list of Optical Xplorer benefits including full link mapping and lowest total cost of ownership thanks to our Click-Out™ optical connector.

### Basic

#### Features



Light source / power checker



EXFO Advisor™ 5-star rating



Flash Advisor™



Fault Xplorer™

### PRO

#### Features



Light source / power checker



EXFO Advisor™ 5-star rating scale



Flash Advisor™



Fault Xplorer™



Link Mapper



Click-Out™ optical connector



Learn more

Visit [www.EXFO.com/en/OpticalXplorer](http://www.EXFO.com/en/OpticalXplorer)

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