

TESTING  
FIBER-BASED  
FTTA/DAS  
DOESN'T  
HAVE TO BE  
COMPLICATED.

EXFO

Connect<sup>o</sup>rMax  
ANALYSIS SOFTWARE

Analyzes your connector and  
gives you a **PASS/FAIL.**

iOLM | intelligent Optical  
Link Mapper

Sees every event on your link  
and tells you **GO/NO-GO.**



EXFO

## ONETECH.

EXFO's FTB-1 solution makes any field technician an expert. The unique combination of innovative and intuitive functionalities found in the FTB-1 gives frontline technicians the ability to accurately turn up and troubleshoot without requiring external intervention. **A true one-tech testing solution.**

## ONETOOL.

No other solution in the industry matches the FTB-1 when it comes to deploying or upgrading a large number of connections with limited resources and tight schedules. With this game-changing solution, not only can field technicians characterize a fiber link at the touch of a button, they can also turn up multiple classes of Ethernet services with unprecedented speed and accuracy. **The ultimate testing tool.**

## ONETIME.

EXFO's innovative, state-of-the-art testing solution empowers field technicians with easy-to-use, yet powerful, automated test and analysis capabilities that remove the guesswork and deliver 100% accuracy throughout the different testing phases. **Boost productivity while eliminating unnecessary truck rolls.**



Watch our  
videos on your  
smartphone

# Fiber-to-the-Antenna (FTTA) and Distributed Antenna System (DAS) Kit

## Eliminate guesswork to ensure successful turn-up



FTB-1  
Platform

- › Windows OS
- › Includes all tools to maximize field testing
- › Third-party application compatible



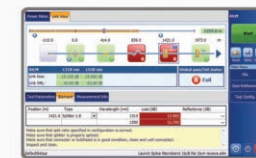
Fiber  
Inspection  
Probe

- › All types of connector: ODC, LC/SC, and MTP/MPO



ConnectOrMax  
ANALYSIS SOFTWARE

- › Automated pass/fail connector analyzer
- › One-touch results in less than four seconds
- › Compatible with EXFO's FIP-400 Fiber Inspection Probe



iOLM | intelligent Optical  
Link Mapper

- › No training required: self-setting device
- › Quick and accurate identification of distance-to-fault, end-to-end loss, return loss and more.