

EXFO Multilink

GLOBAL NETWORK TEST MANAGEMENT SOFTWARE

- Connects multiple users to EXFO FTBx modules and LTB-8/FTB-2 Pro^a/FTB-4 Pro^a platforms remotely, through a web browser.



KEY FEATURES

Centralized management: Global view of all platforms and modules; no external server required

File management: Quick and easy management from test reports, configurations and screen captures per user and also between multiple users

Multi-user management: Status and allocation information per user

Modules: Compatible with FTBx Transport/Datacom and Optical modules

User experience: Web-based, single graphical user interface (GUI) viewer with no software installation required. Quick and easy launch of module application.

Automation: SCPI user session management

Test-asset management: Management of test module and chassis inventory

Test summary: Quickly validates module test status with errors and alarms monitoring and test duration

COMPATIBLE PLATFORMS



Rackmount platform
LTB-8



Platform
FTB-2 Pro



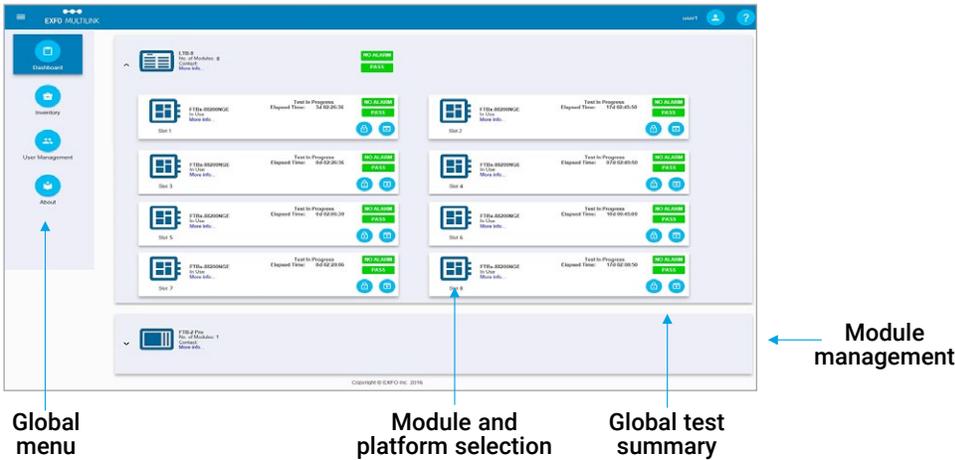
Platform
FTB-4 Pro

a. Requires an LTB-8 host server

Multilink supports the following platforms and modules:

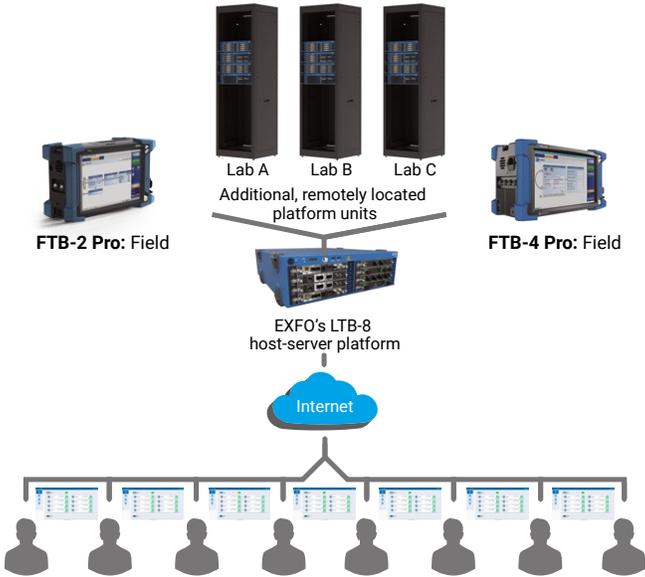
MODULES	LTB-8	LTB-2	FTB-4 PRO	FTB-2 PRO
FTBx-88460	•		•	
FTBx-88200NGE	•	•	•	•
FTBx-88260	•	•	•	•
FTBx-8880	•	•	•	•
FTBx-8870	•	•	•	•
FTBx-1750	•			
FTBx-3500	•			
FTBx-9150	•			
FTBx-9160	•			
FTBx-9600	•			

EXFO Multilink is a multi-user, multimodule and multiplatform software application that enables remote controlled access of each platform and module through a centralized dashboard featuring an easy-to-use GUI.



EXFO Multilink enables multiple users to connect to any lab location through EXFO’s LTB-8 host server, with no external server required. EXFO Multilink’s global dashboard is accessible through any popular web browser using any personal computer or tablet. EXFO Multilink can also access modules inserted into the popular FTB-2 Pro and FTB-4 Pro portable platforms through an LTB-8 host server chassis, which now supports the lock/unlock function and where the end user can lock a specific chassis for dedicated tests.

Multi-user, multimodule, multiplatform, web-based system



ORDERING INFORMATION

EXFO MULTILINK-XX

Model

Host server and multi-user, remote controlled, server-based software

Software options

ML-Host-Basic = Multilink server software^a

ML-Host-Upgrade = Additional connections (15) for Multilink server^a

ML-Host-Assistant = Multilink server assistance with 20 connections^a

ML-TestSummary = Global per-module test summary view^a

Example: EXFO MULTILINK-ML-Host-Basic-ML-Host-Upgrade

a. Can only be installed on an EXFO LTB-8 platform.

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