

Maximum Power with Minimum Investment

- More testing capabilities without spending more
- 100% functionality for all your technicians, at all times
- Minimum investment leveraged throughout your organization

Pushes the Limits of Testing Cost-Efficiency

- Flexibility and agility to address any testing situation—always the right solution
- Increased productivity: more done in less time
- No unnecessary delays

FTB Anywhere™ Floating Test Licenses

An EXFO Connect-enabled feature that allows an unlimited number of FTB platform users to share floating software licenses for test options.

- Available anywhere, anytime, and to anyone
- Eliminating barriers to field-testing efficiency
- Feature-rich solution



Eliminates Logistical Nightmares

- No need to ship units-no waybill, no tracking, no customs clearing, no lost or damaged units
- No need to manage the equipment pool
- Much simpler operational processes



FTB Anywhere Business Case: 10 GigE Upgrade

Customer: Service provider
 Key offering: Ethernet business and mobile backhaul services
 Rates: Approximately 85% GigE and below, and 15% 10 GigE

Hardware-based upgrade





Facts :

- Only 50% of units have the 10 GigE testing functionality
- > Shipping fees
- > Unnecessary truck rolls

FTB Anywhere upgrade

Sharing the licenses between users throughout the covered territory





31%

Savings

on 3-year cost of

option ownership

Facts :

- 100% of units can run
 10 GigE functionality
- No shipping costs
- No costs related to unnecessary delays

FTB Ecosystem

The Future of Network Deployments

Imagine test tools that actually help you deliver services with speed and quality. Imagine if you could institutionalize operational efficiencies, eliminate silos and make every component of your deployment, turn-up and monitoring part of one tightly woven fabric.

You can. With the FTB Ecosystem.

EXFO Connect

Test data transformed into business intelligence

EXFO Apps

Software applications that boost productivity

FTB Platforms

Connected test tools

