

LTB-8 Rackmount Platform

BRING POWER TO YOUR LAB



PART OF THE
EXFO | FTB Ecosystem



EXFO TFv
Test Function Virtualization



EXFO | MULTILINK

The LTB-8 is a powerful, scalable, eight-slot rackmount platform designed for advanced lab and manufacturing applications.

KEY FEATURES AND BENEFITS

Two Configurations: Stand-alone or managed infrastructure for simultaneous multi-user control

Flexible and Scalable: Compact 3U solution with high-level module density for in-rack or tabletop applications

Hot Swappable: Intelligent module with hot-swap capability, enabling a quick transition from platform to platform, or from rackmount platform to portable platform without powering down

Industrial-Grade Computer Design: Simple, easy-to-use design powered by a quad-core processor with Microsoft Windows 8.1 Pro operating system

Out-of-band management: Optimal remote access for maintenance or initial setup using the Intel® Active Management Technology (Intel® AMT)

Connectivity: USB3, LAN, Sync and AMT port for maximum connectivity options

Increased Performance and Data Reliability: RAID 1 mirroring for redundancy and data protection

Automation: Power and flexibility to run automation software and protocol scripts without an external personal computer

Multi-User Sharing: Efficient utilization of test resources and minimization of capital expenditures (CAPEX)

RELATED PRODUCTS AND APPLICATIONS



Fiber Inspection Probe
FIP-400B



100G Multiservice Test Module
FTBx-88200NGE



10G Multiservice Test Modules
FTBx-8870/8880



Multi-User Interface
EXFO Multilink



Optical Spectrum Analyzers
FTBx-5245

EXFO

ADAPTED FOR DEDICATED APPLICATIONS. DEDICATED TO HELPING YOU ADAPT.

Thanks to its small format, ultra-powerful processing and highly intuitive interface, the LTB-8 is optimized to enable lab users to carry out dedicated Ethernet and OTN test applications simply and efficiently.

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|------------------------------|--|--------------------------|------------------------|-----------------|
| 1 Power button | 7 USB 3.0 ports (2) | 13 BNC sync port | 19 USB 3.0 ports (4) | 25 Power supply |
| 2 Power LED | 8 Module status LEDs | 14 RJ45 time-of-day port | 20 Video port (VGA) | |
| 3 Status LED | 9 Module eject button | 15 BNC external clock | 21 Video port (DVI) | |
| 4 Hard disk LED | 10 Module slots (eight available in total) | 16 Dry contact relays | 22 Serial port | |
| 5 System information display | 11 Ethernet ports | 17 Audio port | 23 Hard disk drive bay | |
| 6 Ethernet management port | 12 BNC trigger ports (in and out) | 18 Microphone port | 24 Grounding lug | |

