Inserting FTBx Modules

> ### CAUTION
> To avoid damaging your unit, use it only with modules approved by EXFO (refer to the unit's technical specifications).

1 Position the module vertically so that its connector pins are facing downwards and positioned to the left. The identification sticker should not be visible.

2 Insert the protruding edges of the module into the grooves and push all the way to the bottom of the slot.

Note: *There is no need to turn off your unit before inserting a module.*

3 Turn the two retaining screws clockwise to secure the module in place. Its faceplate should be flush with the front panel of the unit.

Removing Modules

1 From Mini Toolbox X, click the ⏏ button.

> ### CAUTION
> Once you have pressed the ⏏ button, wait until the status of the module switches to "Safe to Remove" in Mini Toolbox X.

2 Turn the two retaining screws counterclockwise until they are loose (do not remove them completely).

3 Hold the module by its sides or by the retaining screws (NOT by the connectors) and pull it out.
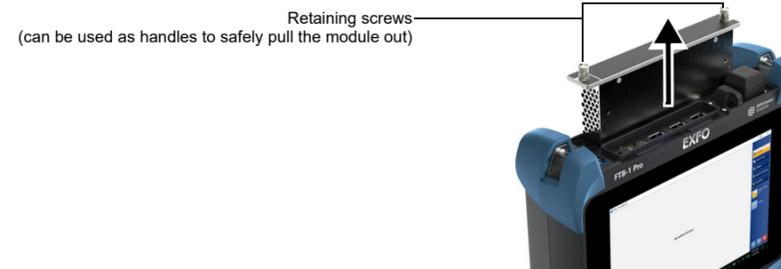
Retaining screws (can be used as handles to safely pull the module out)

FTB-1v2 and FTB-1v2 Pro
Single and Dual Carriers

Accessing Connectors and Ports

- MicroSD card slot (for cards compatible with the SDXC format)
- Headset/microphone port (for 3.5 mm connectors)
- Ethernet (RJ-45) port
- USB 3.0 host port
- USB 2.0 host ports
- FTBx module
- Built-in power meter and VFL (optional)
- AC/DC power adapter connector
- Security slot for Kensington lock

Note: *The location of the security slot varies with the model of your unit.*

For more information, refer to the user guide.

Using Your Unit

To start the applications related to the module

FTB-1 Pro

EXFO

EXFO Connect Compatible

Mini ToolBox X

FTBx-8870
FTBx-8870 NetBlazer
S/N:1043354
Slot: 1

Ready

Information about the connected FTBx module

BBU-Emulation NetBlazer OpticalRF

Modules
Test Tools
Utilities
System Settings
Favorites

Power Meter - VFL

CMax2

Button bar
To access modules and instruments, test tools, utilities, documentation, and to configure your unit

To retrieve information about your unit

To view the online help

To adjust brightness

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On/Off button
➤ Press to turn the unit on.
➤ Press to shut down the unit (default behavior).

Keyboard/screen capture button
➤ Press once to show the on-screen keyboard. Press once again to hide it.
➤ Hold down for a few seconds to take a screen capture.

Task-switching button
➤ Press once to view the list of running applications.
➤ Press as many times as needed to select the desired application.

Understanding the Module Statuses

Ready
The module is available for tests.

In use
The module is currently in use.

Ejecting
The module is being prepared for safe removal from the unit.

Safe to remove
The module can now be safely removed from the unit.

Error
The module cannot be used at this time because it had to protect itself from a critical problem.

Charging the Battery

Connect your unit to AC power with the provided AC/DC power adapter.

Note: *The location of the AC/DC power adapter connector varies with the model of your unit.*

Battery status LED
Green: Fully charged
Green, blinking: Charging
Yellow: Battery level is low