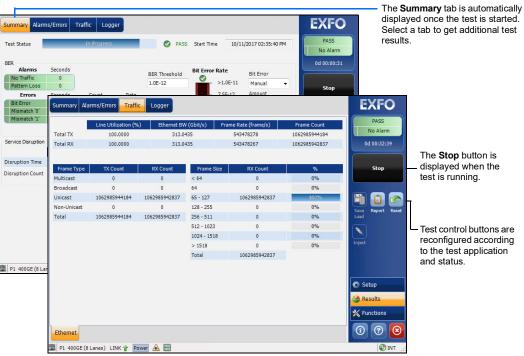
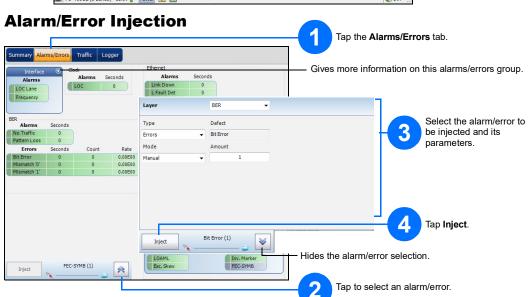
# **Getting Results**





## **Status Bar**



### **Global Indicator**

The global indicator displays the pass/fail verdict, global alarm, timer, and/or test duration.



Tap anywhere within the global indicator area to see the maximized view of these indicators.

### **Test Control Buttons**

	Start Stop	Start Stop	Starts test. Available when the test is not running. Stops test. Available when the test is running.
		Save Load	Saves, loads, imports, exports, and deletes configuration file(s). Available when the test is not running.
		Report	Saves, opens, imports, exports, and deletes test report(s). Available when the test is running or stopped, but the report generation (save) is only possible when the test is stopped.
Ī		Laser (on)	Indicates that the laser control is on (for at least one lane for parallel interface); the laser button has a red border. Tapping this button will turn off the laser (for all lanes for parallel interface).
		Laser (off)	Indicates that the laser control is off (for all lanes for parallel interface). Tapping this button will activate the laser immediately by emitting an optical laser signal (on all lanes for parallel interface).
Ī		Reset	Clears results, statistics, and logger content. Available when the test is running.
Ī		Inject	Injects alarms/errors based on settings from the Inject button from the Results - Alarms/Errors tab.
	(	More/ Less	The More/Less button appears when there is not enough room to display all available test control buttons.

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### **Quick Reference Guide**

#### HIGH-SPEED MULTISERVICE TEST MODULE

Power Blazer FTBx-88460

## **Physical Interfaces**

Connect the signal to the corresponding interface on the module. Insert an EXFO supported transceiver into the port's slot, then carefully connect optical fiber cables to the transceiver IN (RX) and OUT (TX) ports.



a. Requires revision B of the FTBx-88460 module and TA4-OSFPv2/TA4-QSFP-DDv2/TA4-CFP2v2.

b. Requires a QSFP28 to SFP28 transceiver adapter.

## Starting the Application

From **ToolBox X**, tap the Power Blazer application button.



For more information, refer to the user guide.



# **Configuring and Starting a Test**



### For Intelligent Apps:



### For Transport / Ethernet:

