Getting Results





Status Bar



Additional Status Bar Symbols:

- Connection established between two testing units in **Dual Test Set** (DTS), **EXFO**[Worx Interop, or in Loop Up mode. **(**
- Connection not established between two testing units in Dual Test Set (DTS), EXFO[Worx Interop, or in Loop Up **e** mode
- Remote unit is busy (locked) in EXFO|Worx Interop operation mode. **e**
- LINK: Port link 1
- **PTP**: 1588 PTP, PTP Frames ESMC: SyncE, ESMC Frames
- (BTS) CPRI, Base Station emulation mode
- (RRH) CPRI, Remote Radio Head emulation mode
- [Lx] Indicates the Lane number when using a QSFP28 multilane transceiver for a serial interface rate.

Global Indicator

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





indicator area to view the maximized view of these

Test Control Buttons

Church TY	Start	Starts test. Available when the test is not running.
Start IX	Stop	Stops test. Available when the test is running.
Stop TX	тх	Enables traffic generation and starts test. Available with Traffic Gen & Mon and eCPRI BERT.
	Save	Saves, loads, imports, exports, and deletes configuration file(s). Available when the test is not
	Load	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.
	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). Only available with optical ports.
	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). Only available with optical ports.
	Reset	Clears results, statistics, and logger content. Available when the test is running.
	Inject	Injects alarms/errors based on settings from the Inject button from the Results - Alarms/Errors tab.
	Discover	Discovers and connects to a remote module that loops back the traffic via Smart Loopback or
	Remote	Dual Test Set (DTS).
More	More/	The More/Less button appears when there is not enough room to display all available test control
	Less	buttons.

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Power Blazer and NetBlazer FTBx-88260

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. The FTBx-88260 module with TA-SFP28 transceiver systems are shown below as examples for connector location

refer to the user guide.



EXFO	
Modify Structure	
	Top the Start buttop to start the test
RFC 2544 ④	
Estimated Time (H:MM)	Tap the clock block to configure the clock synchronization.
Back-To-Back 00:01 Save Report Discover Frame Loss 00:02 Load Remote	
Latency 00:01 Total 00:06	Note: For advanced testing, tap the Eurotions button
Laser	
	Tap the test block to configure specific test settings.
(3) Setup	This block is not present for all tests.
🔗 Results	RFC 2544
X Functions	Dual Test Set
() ()	Discover Remote
INT ∑ 2/19/2019 11:16 AM;	Global Options Flow Direction Local To Remote Global Options Estimated Time (H:MM)
	Rate Unit % Throughput 00:01
Lanes) [103.125 Gbit/s]	Pass/Fail Verdict Frame Loss 00:02
	Latency 00:01
	Frame Distribution
ulation	Hrame Distribution RFC 2544 ▼ Quantity / Frame Size (Rytes) 64 128 256 512 1024 1280 1518
(nm) RX Power (dBm) Min RX Power (dBm) Max RX Power (dBm)	Restore RFC 2544 Defaults
0.00 0.00 0.00	Global Subtrate
0.00 0.00 0.00	
0.00 0.00 0.00	
Power Range (GBm) 10	
	Services 🕤
	Modify Frame Structure Couple with Interface
	Preamble/SFD MAC IP UDP Payload FCS
	Destination MAC Address O0:00:00:00:000 EF:F:FE:FF:FF:FF:FF:FF:FF:FF:FF:FF:FF:FF
	Source MAC Address 00:00:00:00:00:00:00 EtherType 0x0800
	EtherTyne Ov0800
	Service Service 1 Enable
	Total TX Rate (%) 0.0000 Information Rate %
	Profile XI CIR 50.0000
	Profile Data CIR+EIR
	Frame Size
	Tast Darameters
	Performance Criteria
	Traffic Policing (%) 92.1739 Max July Round-trip Latency (ms) 15.0
	Burst Max Rate Frame Loss (%) 0.0
	Profile MAC/IP/UDP Global
OK Cancel	