

# FastReporter

DATA POST-PROCESSING SOFTWARE



 EXFO Connect  
Compatible

 TestFlow  
Compatible

Consolidated data management and post-processing software designed to increase the reporting productivity for connector endface inspection and all types of optical-layer testing: intelligent optical link mapper (iOLM), OTDR, ORL, IL, PMD and CD.

## KEY FEATURES

Intuitive graphical user interface (GUI)

Live templating for OTDR testing

Powerful batch processing

Bidirectional batch analysis for iOLM and OTDR

Automatic tool for duplicated measurement verification

Live field reporting (FTB-1, FTB-2, FTB-2 Pro)

OTDR and iOLM loopback reporting

Integrated within EXFO Connect and TestFlow

Automated result validation

User-based licensing

## GET MORE FROM FASTREPORTER THROUGH YOUR TESTFLOW ACCOUNT:

Cloud-based centralized job management

Comprehensive and automated results validation

Job results reporting with custom templates

Extensive result post-processing

Test result auto-upload

Result repository and viewing

SPEC SHEET



## ONE SOFTWARE DOES IT ALL

From handheld IL, ORL, OTDR and iOLM testing to advanced optical characterization—including PMD and CD—the analysis of fiber optic T&M data presents various challenges:

**Editing** multiple measurement files



**Analyzing** multiple measurement files



**Documenting** your network



### CHALLENGE NO. 1 EDITING MULTIPLE MEASUREMENT FILES

**Your benefit: faster job completion, and faster transition to the next job**

Measurements gathered in the field often require extra processing in order to perform proper analysis, establish accurate diagnoses, and ultimately document the network appropriately. FastReporter includes a series of powerful tools that automate repetitive operations on numerous files and measurements. With a single application, you can process an unlimited number of files and combine single operations into batch operations that apply to all the files.



### CHALLENGE NO. 2 ANALYZING MULTIPLE MEASUREMENT FILES

**Your benefit: fast diagnosis with minimal risk of error**

Reviewing hundreds of measurements gathered in the field can take several hours if you do not have the right solution. FastReporter's interface can be configured according to your preferences to facilitate the interpretation of results. Furthermore, it provides specialized tools to speed up results analysis and minimize the risk of misinterpretation.

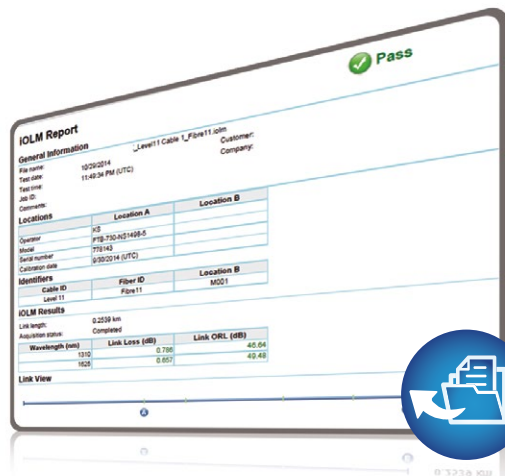


# CHALLENGE NO. 3

## VALIDATING TEST RESULTS

**Your benefit: anyone can now validate results within seconds**

Thanks to our unique validator mode, users can define validation templates and apply them to measurements that are to be validated. FastReporter automatically compares the template and the measurements and delivers a pass/fail diagnostic in seconds. Whether you are an expert or a novice, test results validation is now a sure shot within a few seconds.



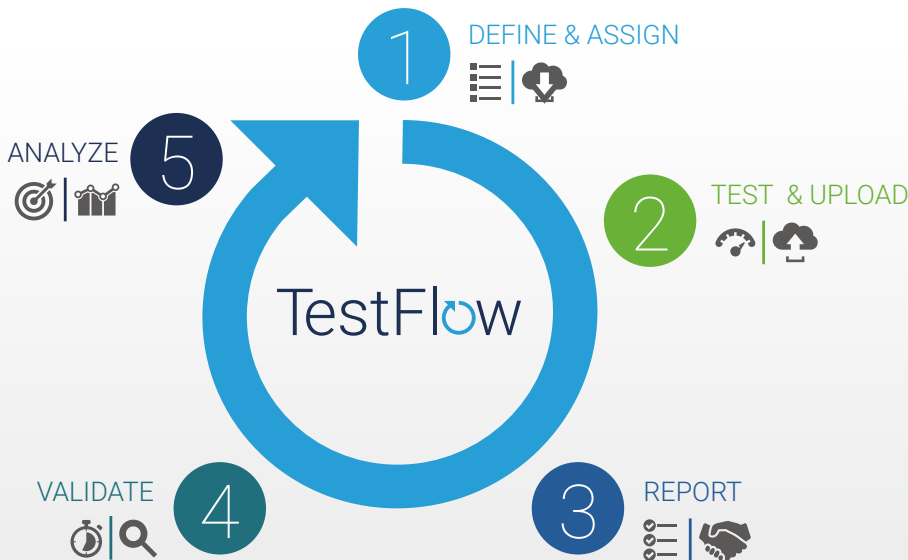
# TestFlow

CLOUD-BASED FIELD TEST MANAGEMENT

90-DAY FREE TRIAL

Get more from FastReporter with TestFlow

JOB MANAGEMENT	FIELD TESTING	POST PROCESSING	ANALYTICS	
Ensure 100% compliance	Right the first time	Automate reporting and batch auditing	Faster invoicing and deployments	Informed business decisions



Get your free trial today or for more info:  
[EXFO.com/TestFlow](http://EXFO.com/TestFlow)



## SUPPORTED MEASUREMENTS

Insertion loss (IL) and optical return loss (ORL), including FasTesT™ (OLTS) function
Optical time-domain reflectometer (OTDR)
Intelligent Optical Link Mapper (iOLM)
Polarization mode dispersion (PMD)
Chromatic dispersion (CD)
Fiber inspection probe (FIP) with ConnectorMax2 analysis software
PON power meter (PPM)

## SYSTEM REQUIREMENTS

System element	Minimum requirement (Windows 7, 32 bit)	Minimum requirement (Windows 7, 64 bit)	Minimum requirement (Windows 8)	Minimum requirement (Windows 10)
Processor	Pentium (1.6 GHz or higher recommended)	Pentium (1.6 GHz or higher recommended)	Pentium (1 GHz with support for PAN, NX and SSE2)	1 GHz
RAM	1 GB (4 GB recommended)	2 GB (4 GB recommended)	1 GB (32 bit) or 2 GB (64 bit) (4 GB recommended)	
Disk space	400 MB		16 GB (32 bit) or 20 GB (64 bit)	
Monitor	One super VGA (800 X 600) monitor (two 1024 X 768 monitors recommended)		Microsoft DirectX 9 graphics device with WDDM driver	
Other requirements	Network adapter Microsoft Internet Explorer version 8.0 or later Microsoft Office 2007 or later to open .xls files			

## ORDERING INFORMATION

### TF-FR3-PLS-XX

#### Model

- 1Y = TestFlow PLUS Server and FastReporter software user license. 1-year subscription.
- 2Y = TestFlow PLUS Server and FastReporter software user license. 2-year subscription.
- 3Y = TestFlow PLUS Server and FastReporter software user license. 3-year subscription.
- FR3-DG = FastReporter software key on USB dongle (includes fiber characterization package and loopback option. Does not include validator mode)

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