

Features	Fiberizer DT		Fiberizer DTplus	
	FREE Lite Version	FULL PRO Version	FREE Lite Version	FULL PRO Version
View VeEX OTDR files	√	√	√	√
View competitive OTDR .sor files	X	√	X	√
View Optical Results (OTDR, Vscout, OLTS, FiberScope, GIS)	X	X	√	√
Batch Viewing	X	X	√	√
OTDR Zoom/Shift	√	√	√	√
OTDR Cursor Positioning	√	√	√	√
Remote Control OTDR				
via USB	X	√	X	X
via BT	X	√	X	X
via WiFi	X	√	X	X
Realtime OTDR	X	√	X	X
PON Analysis	X	X	√	√
Event Table Editor and marker positioning	X	√	X	√
Insert/Delete Events into Table	X	√	X	√
Batch Trace Comparison	X	√	X	√
OTDR Trace Event Re-Analysis	X	√	X	√
Pass/Fail Color code	X	√	X	√
OTDR Measurement Span Start and End Setting		√		√
P/F Threshold Modification	X	√	X	√
GPS Tag (when available)	X	X	X	√
Map Association (when GIS coordinate available)	X	X	√	√
Measurement Identification Information	√	√	√	√
Re-Save OTDR trace	√	√	√	√
Push OTDR file to Fiberizer Cloud	X	√	X	√
Remote Client to Fiberizer Cloud Server	X	X	X	√
Generate /Print OTDR pdf	√	√	√	√
FiberScope Viewer (need FiberizerScope)	X	X	X	X
FiberScope IEC P/F Analysis (need FiberizerScope)	X	X	X	X
Save FiberScope P/F .jpg (need FiberizerScope)	X	X	X	X
Set Ref/ λ OPM readings	X	X	X	X
View LTS oxlts results	X	X	X	√
Save OPM table Local (need LTSync)	X	X	X	X
Copy/Download LTS oxlts results	X	X	X	√
Backup Optical Test Results to Cloud (limited)	X	X	X	√
Push OPM results to Cloud	X	X	X	√
Pull/Add OPM results to Cloud	X	X	X	√
Generate LTS oxlts report	X	X	X	√
Bi-directional OTDR Analysis	X	X	X	√
Batch Bidirectional OTDR Relations & Report Generation pdf	X	X	X	√
Simultaneous Multiple File Editing using Reference Trace	X	X	X	√
Generate V-Scout Link Map	X	X	X	√
User defined Merged Measurement Reports	X	X	X	√
Batch Reports Generation pdf	X	X	X	√
Batch Report Printing	X	√	X	√
Default report templates	√	√	√	√
Custom Excel Template, logos, etc. for Uni and Bi-directional report generation	X	X	X	√
Custom Reports	X	X	X	√
Convert OTDR Results to csv file format	X	X	X	√