

# T-BERD 6000 and T-BERD 8000 Optical Test Platforms Connection Checker Promotion

## Connection Check =

- Connector & patch panel inspection
- Continuity check
- Patch cord connectivity
- End to end loss

## Highlights

- Built-in functions for permanent availability
- Quick Jumper/Patchcord check with VFL
- Power Level Measurement with Optical Power Meter
- Communication and transfer along the fiber with Talk set



For a limited time, save  
50%



**Purchase a T-BERD 6000 Compact Optical Test Platform or a T-BERD 8000 Scalable Optical Test Platform and get 50% discount on these combinations below:**

- **Visual Fault Locator (VFL) & Power Meter**
- **Visual Fault Locator (VFL) & Optical Loss Test Set with Talk Set (LTS/TS) - Dual wavelength**
- **Visual Fault Locator (VFL) & Optical Loss Test Set with Talk Set (LTS/TS) - Triple wavelength**

## Ordering information

<b>E80VFL</b>	VFL with UPP connector
<b>E80PM</b>	Optical power meter with UPP connector (2.5 mm provided as standard)
<b>E8026LTSTS</b>	Optical loss test set with talk set 1310/1550 nm
<b>E8036LTSTS</b>	Optical loss test set with talk set 1310/1550/1625 nm



JDSU's T-BERD 8000 and T-BERD 6000's built-in "connection check" functions meet the technicians demands in offering faster time to test, higher measurement reliability, quick troubleshooting, as well as permanent availability.

**VFL:** Mandatory tool for any technician dealing with fiber patchcords and launch cables, the built-in visible light source allows for quick fiber continuity checks and visual break location, without the need of additional tools.

**Optical Power Meter:** Essential tool for quick power level measurement on live fiber, the built-in power meter keeps the instrument on line, without the use of additional test equipment.

**Loss Test Set/Talk Set:** The built-in talk set option allows communication between both ends of the fiber while the test is running. The user can also send commands or transfer results to the product at the other end for immediate comparison or remote control. A data transfer function allows immediate far end results and performs bi-directional OTDR analysis.

A power meter and a light source are necessary for attenuation (insertion loss) measurement on fiber links. The built-in loss test set option allows for the measurement of end to end loss without the need of other instruments.

## Test & Measurement Regional Sales

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