

Explore our range of OTDRs from top brands like Fluke, Tektronix, EXFO & VIAVI. Ideal for fault location, splice loss, and fiber network performance analysis.

Responding to the growing needs for reliable and ease-of-use field test instruments for installation and maintenance of fiber optic networks, Yokogawa AQ7280 Optical Time Domain Reflectometer ...

May the fiber be singlemode or multimode, short or long distance, point to point or with splitters, and even with active fiber, Viavi has the test module adapted to your need.

VIAVI provides the widest range of OTDR testing tools delivering everything from basic fiber certification to fully automated bidirectional OTDR testing that scales for multi-fiber cable certification.

Learn how OTDR testing works and compare ZION OTDR models to choose the best tester for FTTH, PON, ODN, and backbone networks. Complete guide with parameters, procedures, ...

If your launch lead has a different backscatter coefficient than the cable you are testing, you may well end up with a suspiciously low loss value for your launch event (first connector).

Taking full advantage of EXFO's industry-leading expertise in OTDR development, this module can test over distances of up to 250 km. Thanks to its unmatched linearity of ± 0.03 dB/dB, this new OTDR ...

It provides multiple optional modules, such as single wavelength, multi-wavelength and online test. S2110P series can test PON networks through even 1:128 high-port-count splitters.

With iOLM, you can leverage your OTDR's full potential for intelligence and automation. iOLM analyzes optical test data while simplifying the diagnostic for the link under test. At the push of a single button, ...

An optical time domain reflectometer, or OTDR, is a device that tests the integrity of a fiber optic cable, as well as the loss and reflectance of fiber splices, by measuring its various characteristics using ...

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