

Selection of Dedicated Smart OTDR for Field Operations



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The lightweight and compact SmartOTDR speeds and optimizes field testing of metro and access networks—with a tailored OTDR interface and automatic analysis that any technician can understand.



The TC-170 Smart OTDR is a new generation of portable, intelligent measuring instruments created to assist clients in resolving field test and maintenance issues.



It integrates all the essential fiber test requirements into a single device with OTDR measurement, fiber end face analysis, optical loss testing and visual fault locator.



Selecting the proper OTDR to test your network not only strengthens its reliability, but also improves how quickly and efficiently the job is done, as well as documenting the quality of work. Here are ...



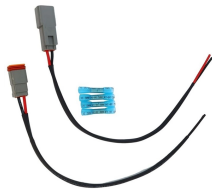
The lightweight and compact SmartOTDR speeds and optimizes field testing of metro and access networks—with a tailored OTDR interface and automatic analysis that any technician can understand.



Explore a curated selection of accessories designed to enhance performance, ...



Explore a curated selection of accessories designed to enhance performance, improve usability, and maximize the potential of your product. Optimized for FTTx/MDU fiber deployments and ...



Let's explore what makes a good OTDR, how to select the right one for your project, and why renting the right model from trusted brands like VIAVI, EXFO, AEM or Fluke can be a smart move.



SmartLoop OTDR further enhances the ease and speed of testing in environments where the far end is difficult or even dangerous to reach because the OTDR never has to be moved to the far end. Test it ...



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Learn how to select the right OTDR: wavelengths, dynamic range, blind zones, pulse width. Recommendations for FTTH, data centers, backbone networks to boost fiber testing efficiency.

Contact Us

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