

Fiber Optic OTDR Tester with 35dB Dynamic Range Ships Worldwide



AI Overview

The Fibershot Pro-D35 and Mini OTDR D35 are high-performance 35dB OTDR testers suitable for worldwide shipping, offering multi-function fiber diagnostics and portable field use.

Key Features:

- Fibershot Pro-D35 OTDR:** Dynamic Range: 35dB at 1310nm, 33dB at 1550nm for long-distance fiber testing. Built-in Modules: Optical Power Meter (OPM), Light Source (LS), Visual Fault Locator (VFL), Fiber Microscope (FM), and Power Meter (PM) for comprehensive diagnostics. Display & Interface: 7-inch TFT touch screen with graphical event maps showing fiber length, event loss, joint types, and breakpoints. Battery Life: 7400mAh lithium battery supporting up to 12 hours of continuous testing. Connectivity: SC/PC, FC/PC, and ST/PC connectors for versatile fiber link testing. Applications: Ideal for fiber link installation, maintenance, troubleshooting, and FTTx networks.
- Mini OTDR D35:** Dynamic Range: 35dB for single-mode and 33dB for multi-mode fibers. Multi-Function: Combines OTDR, OPM, Optical Light Source (OLS), VFL, Fiber Length Meter (FLM), RJ45 Cable Tester, and Time Domain Reflectometer (TDR) in one device. Display: 5-inch LCD for field portability. Portability: Lightweight, handheld design suitable for indoor and outdoor fieldwork. Applications: Fiber installation, maintenance, fault detection, and network troubleshooting.

Advantages of 35dB OTDR Testers:

- Long-Distance Testing:** 35dB dynamic range allows accurate measurement over extended fiber spans, suitable for FTTx, PON, and backbone networks.
- All-in-One Diagnostics:** Built-in modules reduce the need for multiple instruments, saving time and effort in the field.
- User-Friendly Interface:** Touchscreen displays and graphical event maps simplify fault location and fiber analysis.
- Extended Battery Life:** Supports full-day field operations without frequent recharging.

Shipping and Availability: Both the Fibershot Pro-D35 and Mini...

Article Content

Amazon : Otdr Fiber Optic Tester

OTDR Optical Fiber Tester Mini-Pro SM 1310/1550nm with Event Map.Multi-Function Tester OPM,OLS,RJ45,VFL.Test Range 10m-60km Dynamic Range 24db/22db Connector UPC with

Ceyear 6418-2103 1310/1550nm, 37/35dB Fiber Optic OTDR Tester

The Ceyear 6418-2103 High-performance Multifunctional OTDR is a mini test instrument designed for FTTx network. It's mainly used to measure the physical characteristics of optical fiber & cables

FHO3000 Mini OTDR-Grandway OTDR Optical Time

Grandway offers a wide range of OTDR fiber optic options to meet the challenges of various optical network testing including the flagship model FHO5000 series,

Handheld OTDR Tester with 7-In Display & 35 dB

Compact OTDR tester with 35dB dynamic range, 7" display, and modular design. Ideal for installation and maintenance of FTTx and triple-play services.

TFN SM/MM OTDR Tester 850/1300/1310/1550 26/30/37/35dB OTDR

3□High-precision OTDR Tester This is a SM/MM OTDR, its wavelength is 850/1300/1310/1550, the maximum dynamic range of 26/30/37/35dB, the event blind zone 0.8m, attenuation blind zone 6m,

TMO350 OTDR Optical Time Domain Reflectometer

With its 7-inch capacitive touching screen, this 5 in 1 multi-functional OTDR Fiber

Viavi STOTDR-PRO-I-APC SmartOTDR Fiber Installation Tester

The Viavi STOTDRPROIAPC is a SmartOTDR Fiber Installation Pro Package (1310/1550 nm, 35 dB+) with E126A-APC Handheld Tester, WiFi, Light Source, SmartTEST App, and Carrying Case. This

Mini-Pro 1310/1550nm OTDR Multi-Function Fiber Optic Tester

Fiber Type: G.652 Dynamic Range: 24dB/22dB Event Blind Zone: 3m ATT Blind Zone: 8m Test Range: 5m~60km Pulse Width: 3ns~10us Ranging accuracy: $\pm (1m + \text{Sampling interval} + 0.005 \times \text{Test})$

Pro D35 OTDR Tester – 35dB/33dB SM Fiber OTDR with OPM, LS

OTDR Measurement: Fibershot Pro-D35 OTDR with 1310nm/1550nm Wavelengths, 35/33dB Dynamic Range, and 100m-240km Test Distance | High-Quality Light Source, Advanced Optical Algorithms,

VIAVI FSTOTDR-PRO-I-APC Single Mode SmartOTDR

The VIAVI FSTOTDR-PRO-I-APC SmartOTDR, with a broadband power meter, VFL and integrated CW light source, features an increased dynamic range 37/35dB at

EXFO MaxTester 720D-SM1 OTDR | Handheld Fiber

Shop the EXFO MaxTester 720D-SM1 OTDR at Avalon Test Equipment. This handheld fiber tester features 36/35 dB dynamic range, iOLM-ready interface,

VIAVI SmartOTDR PRO Single-mode OTDR

The VIAVI SmartOTDR features an increased dynamic range of 37/35dB at

Mini OTDR D35 Fiber Optic Tester, 35dB, 5 Inch Touch Screen

Mini OTDR D35 is a compact and portable fiber optic testing equipment designed for field technicians and network engineers. Equipped with a large 5 Inch LCD Display, this multi-function device provides

Fibershot Pro-D35 OTDR - 1310nm:35dB /

Buy the Fibershot Pro-D35 OTDR with 1310nm (35dB) & 1550nm (33dB) dynamic range. Features built-in OPM, LS, VFL, FM, and PM, 7-inch TFT touch screen,

Ceyear 6418-2103 Fiber Optic OTDR Tester

The Ceyear 6418-2103 High-performance Multifunctional OTDR is a mini test instrument designed for FFTx network. It's mainly used to measure the physical

8 Best OTDR Fiber Optic Testing Equipment (June

Discover the 8 best OTDR fiber optic testing equipment (June 2026). Our expert reviews highlight reliable, high-performance tools for accurate fiber

Fibershot Pro-D35 OTDR - 1310nm:35dB /

The Fibershot Pro-D35 OTDR is a high-performance Optical Time Domain Reflectometer designed for precise fiber optic testing. With test wavelengths of

Signal fire Fiber Optic Tools OTDR Fiber Tester, 1310

Signal fire Fiber Optic Tools OTDR Fiber Tester, 1310/1550nm Mini OTDR Multi-Function Tester, Optical Light Source W/Built in OPM/OLS/VFL, Test Rang 0.1

Amazon : Otdr

Discover OTDR testers that combine versatility, portability, and advanced measurement capabilities. Streamline your fiber optic network testing and

YOKOGAWA AQ1210A OTDR | 1310/1550nm, 37/35dB,

The YOKOGAWA AQ1210A is a professional single-mode OTDR made in Japan,

Viavi E126A-APC SmartOTDR A-Range Fiber Tester, 1310/1550nm,

The Viavi E126AAPC is a SmartOTDR A-Range Handheld Fiber Tester, 1310/1550nm, with Light Source and APC Connector. The lightweight and compact SmartOTDR speeds up and optimizes field testing

Contact Us

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