

Dual-wavelength single-mode fiber optic testing pen



Overview

This device projects a bright red laser (650 nm) through single-mode or multimode fibers, allowing you to pinpoint breaks, bends, faulty connectors, splices, and other signal losses with ease. It offers adjustable power levels ranging from 1 mW to 50 mW, supporting. Simple-to-use fiber-loss tester with advanced time-saving features. Choose from various kits with configurations to meet your fiber verification, inspection, and cleaning needs. Proper installation and. Single-port, simultaneous dual-wavelength feature completes testing in half the time and saves measurements from both wavelengths into one record. Additional 1490 and 1625 nm wavelengths extends product use to broader applications. CheckActive™ feature emits an audible tone and displays an icon. To accommodate your fiber optic loss testing needs, Noyes offers a variety of multimode (MLP) test kits, single-mode (SLP) test kits, single-mode/multimode (SMLP) and Contractor Series (CK) test kits. With such advanced, easy-to-use capabilities that reduce test times, SimpliFiber Pro is simply. The 6001M-1315-2CH is a high-performance double channel Insertion and Return Loss (IL/RL) tester designed for fast and accurate testing of duplex singlemode fiber patch cables.

Article Content

Hot

FLUKE SimpliFiber Pro Single-mode Laser Light Source - Dual

Designed with convenience in mind, the SimpliFiber Pro helps to streamline the testing process, allowing for more efficient fiber optic installation, maintenance, and troubleshooting. It's the perfect tool for

Nov 29, 2025 Hot

Fluke Networks FTK2000 Basic Verification Kit Includes Power meter ...

Fluke Networks FTK1000 SimpliFiber Pro Basic Fiber Verification Kit Features: FTK1000 SimpliFiber Pro Basic Fiber Verification Kit Single-port, simultaneous dual-wavelength feature completes testing in

Nov 05, 2025 Hot

Datasheet: SimpliFiber® Pro

Datasheet: SimpliFiber® Pro SimpliFiber Pro makes testing simple Fluke Networks' SimpliFiber® Pro Optical Power Meter incorporates new and innovative features to give technicians a tool that

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SFSINGLEMODESOURCE

SimpliFiber Pro boast industry-leading functions such as dual-wavelength testing and automatic-wavelength detection, in addition to unique features such as CheckActive (TM), FindFiber (TM), and

Dec 10, 2025 Hot

The Ultimate Guide to SFP Modules (2026): Types,

Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right

Jul 05, 2025 Hot

Optical Wavelength Labs LO2-SC Laser OWL 1310/1550 SM Laser

The Laser OWL is a laser-based light source designed to test singlemode fiber optic links. Its dual-wavelength 1310nm and 1550nm light sources provide dual wavelength testing that conforms to

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Fiber Optic Testers

Buy full line of basic fiber testing equipment,like visual fault locator,laser module,power meter& light source from FS.Highly reliable,rugged,flexible,accurate

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Testers for Single Mode Fiber Networks | Kingfisher International

For single mode fiber systems and cabling. Handheld testers and kits for testing optical power, loss, faults, ORL, continuity and polarity.

Feb 23, 2026 Hot

Singlemode

Optical Test Equipment / Optical Test Kits / Singlemode Quick View Singlemode Fiber OWL 7 / WaveSource Pro SM — SM: 1310/1550 \$ 2,105.00

Nov 15, 2025 Hot

Fiber Tester Selection Guide | Fluke Networks

Multimode and Singlemode Power and Loss Measurements Fiber-loss tester with advanced time-saving features. Multiple kit configurations with light sources for

Apr 11, 2026 Hot

Learn how to choose the right SFP module for your network. Avoid ...

Learn how to choose the right SFP module for your network and avoid common compatibility mistakes. This practical guide explains SR vs LR, singlemode vs multimode,

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15 Best Optical Power Meters for Fiber Techs in 2025 —

Here''s a comprehensive guide to the 15 best optical power meters for fiber techs in 2025, offering expert insights and reviews to help you find the

May 13, 2026 Hot

Fiber Optic Patchcord, Fiber Optic Patchcord Products, Fiber Optic ...

1. More Wavelength Option: Singlemode 1310/1550nm Multimode 850/1300nm PON live Test 1625/1650nm; 2. Wide Dynamic Range Selection up to 45dB; 3. Multi Functions in 1 OTDR with OLS

Mar 18, 2026 Hot

Singlemode Dual Channel IL RL Tester 1310/1550

Double Channel Insertion and Return Loss Tester | 6001M-1315-2CH | Singlemode Fiber Optic Testing Product Overview The 6001M-1315-2CH is a high-performance double channel Insertion and Return

Aug 05, 2025 Hot

Singlemode Dual Channel IL RL Tester 1310/1550

Featuring dual-wavelength (1310nm & 1550nm) operation, it enables simultaneous two-fiber IL/RL measurements, dramatically improving efficiency for telecom installers, data center technicians, and

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Fiber Optic Splitter, Fiber Optic Splitter Products, Fiber Optic ...

1. More Wavelength Option: Singlemode 1310/1550nm Multimode 850/1300nm PON live Test 1625/1650nm; 2. Wide Dynamic Range Selection up to 45dB; 3. Multi Functions in 1 OTDR with OLS

Apr 11, 2026 Hot

FOA Fiber U Quickstart Guide: Fiber Optic Testing

Fiber Optic Testing This is your "QuickStart" guide to testing fiber optic cable plants, patchcords and communications equipment with a fiber optic light source and

Jun 03, 2026 Hot

Noyes Single Mode & Multimode Optical Loss Test Sets

Bi-Direction, Dual-Wavelength Testing Capabilities Combining two C840 Certification Testers, the Noyes C880 QUAD Certification Test Kit from AFL Telecommunications is designed for testing and

Oct 02, 2025 Hot

Fluke Networks SFSINGLEMODESOURCE SimpliFiber

It enables users to quickly and efficiently measure power and loss at SC connections by using a dual-wavelength testing feature, in which 1310/1550nm wavelengths

Feb 25, 2026 Hot

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Mar 20, 2026 Hot

Portable Fiber Optic Visual Fault Locator Pen 650nm

Its pen-style body makes it lightweight and pocket-friendly, offering an affordable and reliable solution for locating faults, including those hidden in OTDR dead zones.

Sep 09, 2025 Hot

OWL Singlemode/Multimode Fiber Test Kit w/ZOOM 2 Power Meter, Dual

Description The ZOOM 2 / Dual OWL / Laser OWL Test Kit is ideal for LAN managers and installers who need to do simple attenuation tests on their multimode and single-mode networks. The ZOOM 2

Sep 11, 2025 Hot

Fluke Networks SFSINGLEMODE2 SimpliFiber Pro

Replacing the popular SimpliFiber series, these next generation optical loss test kits boast industry-leading functions such as dual-wavelength testing and automatic

Feb 09, 2026 Hot

Power Meter New FC-6S Fiber Cleaver Optic FTTH Cable Stripping

Material: Metal + Plastic Battery: Dual rechargeable lithium batteries or 5 alkaline batteries Special features: There are three modes, factory mode, user mode, work mode, usually the work mode LED

Sep 22, 2025 Hot

Dual Wavelength Fiber OWL 7X Auto-Test Kit | Cables

The Optical Wavelength Labs KF7Vxxx Fiber OWL 7V Auto-Test Certification Test Kit contains the tools necessary for certifying fiber optic links against a myriad of

Jan 31, 2026 Hot

OWL Fiber Optic Test Kits

OWL Fiber Optic Test Kits offer tools for measuring optical power, loss, and certifying fiber optic links for multimode and singlemode fibers.

Sep 10, 2025 Hot

Fluke Networks SFSINGLEMODESOURCE SimpliFiber Pro

PDF file

Noyes Single Mode & Multimode Optical Loss Test Sets

In its "single-unit" automatic test mode the OLTS 5 can measure bi-directional, dual-wavelength insertion loss of patch cords, or fiber optic cables while they are still on the reel.

Dec 10, 2025

Contact Us

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