

Fiber Optic Cable Fault Locator Anti-Calling Price FOB



Overview

Source over 8 fiber-optic cable fault locators for sale from manufacturers with factory direct prices, high quality & fast shipping.

Key Takeaways

FOB prices for fiber optic cable fault locators vary widely, typically ranging from \$50 to \$500 per unit depending on type, features, and manufacturer. Price Overview

- Visual Fault Locators (VFL): Handheld, battery-powered devices that use a visible red laser to detect breaks, bends, or poor splices. FOB prices for basic VFL units generally start around \$50-\$150 per unit for small-scale or entry-level models, with higher-end models reaching \$200-\$300 for extended range or multi-mode/single-mode compatibility .
- Optical Time-Domain Reflectometers (OTDR): High-precision instruments for long-haul fiber networks, providing detailed graphical analysis of fiber links. These are more expensive, with FOB prices typically ranging from \$300-\$500 or more, depending on distance range, resolution, and brand .
- Fiber Optic Locators (FOL): Simplified diagnostic tools measuring light transmission loss. These are generally priced between \$100-\$250 FOB, suitable for small-scale network maintenance or educational purposes .

Factors Affecting FOB Price

- Type of Device: OTDRs are more expensive than VFLs due to advanced measurement capabilities.

- **Detection Range:** Devices capable of testing longer fiber distances or both single-mode and multi-mode fibers cost more.
 - **Included Accessories:** Kits with adapters (FC, SC, ST, LC), patch cords, and cleaning tools increase the FOB price .
 - **Manufacturer and MOQ:** Factory-direct suppliers on platforms like Alibaba and Global Sources often offer lower FOB prices for bulk orders, sometimes with low minimum order quantities .
 - **Portability and Power Source:** Handheld, battery-powered units are generally cheaper than bench-top or high-power OTDRs.
- Recommended Sourcing**
- **Alibaba:** Offers a wide range of VFLs, OTDRs, and FOLs with factory-direct FOB pricing. Prices can be negotiated based on quantity and shipping terms .
 - **Global Sources:** Lists multiple manufacturers with direct pricing and low MOQs, ideal for wholesale procurement .
 - **Trend Networks & Amazon:** Provide ready-to-ship units with detailed specifications, suitable for smaller orders or testing before bulk purchase . For accurate FOB pricing, it is recommended to contact suppliers directly, specify the type of fault locator, required range, and quantity, and request a quotation including shipping terms. This ensures the price reflects current market conditions and any bulk discounts.

Article Content

Wholesale Fiber-optic Cable Fault Locators from Manufacturers, Fiber ...

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Amazon : Visual Fault Locator

Equip your fiber optic toolkit with a reliable visual fault locator. Find options with long-range detection, universal connectivity, and

Amazon : Fiber Fault Locator

Fiber Optic Visual Fault Locator Kit, VFL Pen for Fiber Cable Test, Red Light Finder for Single Mode and Multimode Cable,

Fiber optic fault locator Suppliers:

This Pen-type VFL is specially designed for field personnel who need an efficient and economical tool for fiber tracing, fiber routing

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VisiFault™ Visual Fault Locator

This cable continuity tester helps find breaks in cables, connectors and splices. Continuous and flashing

Visual Fault Locators

Buy a visual fault locator from FIS, a high-quality fiber optic fault finder used to quickly identify breaks, bends and connector issues in

Fluke Networks VisiFault Visual Fault Locator with Live Fiber

Product Description Fiber Basic Kit supports tracing and troubleshooting of fiber optic cables and transceivers.

Amazon : Fiber Tester

Visual Fault Locator 30KM - VFL Fiber Optic Tester Kit Include Single Mode 9/125um FC Male to LC Female Adapter, Fiber Optic

Fluke Networks VISIFault-FIBERLRT Visual Fault Locator | Transcat

Product Highlights VisiFault Visual Fault Locator with Live Fiber Detector Fiber Basic Kit supports tracing and troubleshooting of fiber

Live Optical Fiber Identifier

BUILT-IN VISUAL FAULT LOCATOR FOR TROUBLESHOOTING - Includes an integrated visual fault

Fluke Networks VISIFault Visual Fault Locator Fiber

With Fluke Networks' VisiFault Visual Fault Locator (VFL), you can diagnose and repair simple fiber link

FS Community

We would like to show you a description here but the site won't allow us.

Laser Visual Fault Locators & LED Fiber Continuity Tester

VFLs use red lasers to trace single-mode or multimode fiber links. They detect bends and breaks in 900µm, 3mm jacketed cables

Visual Fault Locators and VFL Kits

Visual fault locators illuminate fiber breaks, damaged connectors on patch cords and tight fiber bends

Fluke Networks VISIFault Visual Fault Locator

You can diagnose and repair simple fiber link problems with Fluke Networks' VisiFault™ Visual Fault Locator (VFL). The laser

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Fiber Optic Fault Locators | Fiber Optic Cable Identifiers | Budco ...

Since 1970, Budco has provide cable construction tools, cable installation tools, and cable identification tools including fiber optic test

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

