

Fiber Optic Cable Survey and Tracking Instrument Manufacturer



AI Overview

Leading manufacturers of fiber optic cable survey instruments include PFO Instruments, SM Optic, CERSA MCI, Fluke Networks, and numerous global suppliers listed in photonics directories. Key Manufacturers and Their Offerings

PFO Instruments PFO, under PE Fiberoptics, specializes in optical test instruments including Optical Time-Domain Reflectometers (OTDRs) and other fiber measurement tools. They provide solutions for both production and field testing, and have expanded their capabilities through acquisitions like Luciol Instruments SA, enhancing their OTDR and fiber analysis technologies.

SM Optic SM Optic manufactures the TK200-40N Optical Cable Survey Instrument, designed for telecom engineers to identify and locate optical cables in tunnels, poles, pipelines, and manholes. It uses the photoelastic effect to convert cable vibrations into visual and audio signals, enabling non-destructive cable identification. SM Optic has over 13 years of manufacturing experience and serves markets across Asia, Europe, America, the Middle East, and Africa.

CERSA MCI CERSA MCI provides advanced fiber optic measurement and control tools for production environments. Their instruments, combined with CIM PC software, allow real-time monitoring of fiber diameter, defects, tension, and coating quality. These tools are suitable for in-line production quality control and are compatible with modern industrial communication protocols like Profinet, Modbus/TCP, and EtherNet/IP.

Fluke Networks Fluke Networks offers the OptiFiber® Pro OTDR, a professional fiber optic testing tool for both enterprise and outside plant (OSP) environments. It supports fiber loss measurement, OTDR testing, and fiber end-face inspection, making it suitable for certification and troubleshooting of fiber optic networks.

Other Global Suppliers The Photonics Buyers' Guide lists over 80 manufa...

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Fiber Optic Test Equipment | Suppliers

Explore 80 top manufacturers and suppliers of Fiber Optic Test Equipment in our comprehensive photonics buyers" guide. Fiber optic test equipment encompasses a range of specialized tools and

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Fiber optic testers | Fluke

Fluke Networks has a wide range of Fiber Optic testing products to help certify that power losses are within standards and to troubleshoot broken and high loss links on single-mode and multimode fiber

Wire, cable, fiber optic measuring tools & instruments

Based in France, CERSA MCI is a world-leading manufacturer of measuring devices for the fine wire, cable and optical fiber industries. Since 1981, CERSA MCI has

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Fiber Test Tools, Fiber Optic Test Equipment

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Vivax-Metrotech – Vivax-Metrotech Corporation

About Us Vivax-Metrotech develops and manufactures products for buried utility locating, fiber-optic cable locating, ferrous metal detection, coating analysis and performing ACVG surveys on cathodic

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Fiber optic measurement and control tools

CERSA MCI develops advanced fiber optic measurement solutions that help manufacturers ensure product quality, optimize production processes and achieve reliable inline quality control.

Photonics21 – A Key Enabling Technology for Europe

The European Technology Platform Photonics21 represents the photonics community of industry and research organisations.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.tomor.eu>

Email: info@tomor.eu

Phone: +49 69 2381 5497

Address: Am Hauptbahnhof 10, 60329 Frankfurt am Main, Germany

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