

## TFN Optical Cable Splicer



### Overview

The TFN automatic fiber optic fusion splicers are professional-grade, high-precision tool for fiber optic network deployments and maintenance. The brand products are mainly used in electric power, railroad, telecom operators, universities and research institutes, energy and other industries, providing comprehensive equipment and solutions with high. OTDR (Optical Time-Domain Reflectometer) is a device that tests and monitors the. Includes various fiber optic tools like strippers, cleavers, scissors, toolbox. Shipping fee and delivery date to be negotiated. Designed for long-haul backbone lines (up to 80 km), data centers, and field operations. Ultra-Fast & Ultra-Precise Six-Motor Core Alignment Our six-motor core alignment fusion.

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Shipping fee and delivery date to be negotiated. Chat with supplier now for more details.



TFN in Stock 40-100KM Factory Manufacturing Optical Fiber Splicing Machine 5200mAh Fiber Optic Fusion Splicer



Advanced splicing algorithms and high-quality components ensure long-term stability. Suitable for application scenarios of high-precision fiber fusion splicing equipment.



The TFN M1 fiber optic fusion splicer is a high-performance splicing machine, featuring a four-motor alignment system of ultra-low splicing loss. Equipped with a 4.3-inch touchscreen and dual cameras ...



TFN S5/FT-3 6 Motor Core Alignment Optical Fiber Fusion Splicer \$1,300-1,510 Min. Order: 10 pieces



The TFN S5 fiber optic fusion splicer is a high-precision tool for fiber optic network deployments and maintenance. Designed for long-haul backbone lines (up to 80 km), data centers, and field operations.



TFN provides high-performance fiber optic fusion splicers. Fast welding. Ideal for FTTx projects.



TFN Optoelectronics Technology Optical Communication Equipment Follow Home Optical Communication Equipment Test Instruments Fiber Optic Cable Test Equipment More



TFN is a nationally recognized optical communication equipment provider, backed by rich experience in research, development, and manufacturing. We deliver professional communication equipment and ...



Three-in-one Fixture The M1 fusion machine has an integrated clamp that can meet the splicing needs of optical cables, jumpers and leather wires.

## Contact Us

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

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