

Six-core optical cable welding



Overview

The X6+ is a high-performance optical fiber fusion splicer designed for fast and precise fiber welding. It features 6-motor core alignment technology for accurate positioning and stable splicing results. 5 inches high resolution LCD screen, 300 times magnification; The working efficiency is 50% higher than that of ordinary welding machine. This product is already in your quote request list. Includes complete kit with advanced features. Operate Much Longer: Built in 3500mAh.



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□Fast Splicing and Heating□AI-10 Fiber Optic Fusion Splicer features a high power 6-motor high-speed motor that delivers fast splicing in 6 seconds and heating in ...



□Fast Splicing and Heating□AI-10 Fiber Optic Fusion Splicer features a high power 6-motor high-speed motor that delivers fast splicing in 6 seconds and heating in only 15 seconds, providing ...



Introducing VEVOR High-end Fiber Fusion Splicer-Core alignment technology with auto focus and 6 high-precision motors. Achieve lightning-fast fusion in just 5-6 seconds and rapid heating in 9-25 ...



With a powerful 64-bit industrial-grade CPU and 6-motor core positioning system, K5 delivers unmatched precision, speed, and adaptability even in harsh environments — from high ...



Ai-9 is a six-motor, fiber core alignment automatic fiber welding machine, with optical power, red light detection function.



With a 6-motor core alignment system, the M5 ensures low splice loss, higher efficiency, and precise positioning compared to traditional 4-motor models.



GAOTEK Portable Fiber Optical Cable Welding Machine is a new generation of intelligent automatic fiber optic fusion splicing machine with 6 motor core alignment technology and automatic focus. It is fully ...



GAOTEK Portable Fiber Optical Cable Welding Machine is a new ...



The X6+ Optical Fiber Fusion Splicer is a fast, high-precision fiber welding machine designed for FTTH, FTTB, and network installation projects. Equipped with a 6 ...



Explore a wide range of fiber splicers featuring LCD screens, large battery capacity, and portable design. Perfect for field installation and maintenance work.



The X6+ Optical Fiber Fusion Splicer is a fast, high-precision fiber welding machine designed for FTTH, FTTB, and network installation projects. Equipped with a 6-motor core-to-core alignment system, it ...



Signalfire fiber splicer AI-9 is a six-motor, fiber core alignment automatic fiber welding machine, with optical power, red light detection function. 5 inches high resolution LCD screen, 300 times ...



Optix America's WRX600 clad alignment fusion splicer: compact, precise, and reliable. Includes complete kit with advanced features. Order Now!

Contact Us

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