



Fully automatic fiber optic splicer that combines compact design with high reliability.

Technical description

FiberFox MINI4S+ is a fully automatic fiber optic splicer that combines compact design with high reliability. It is perfect for daily use in FTTH networks, LAN environments, and other applications.

FiberFox MINI4S+
Splicer with active alignment

With its LED injection system, the FiberFox MINI4S+ delivers a short splice time of 6 seconds in Quick mode and a heating time of 10 seconds.

The splicer uses Digitalized Active Alignment (DAA) technology for precise fiber alignment, achieving an average splice loss of only 0.03 dB for single-mode fibers.

It is compatible with various fiber types and provides intuitive operation via a 4.3" color touchscreen.

Its robust design, combined with the ability to operate on two rechargeable batteries, makes it a flexible and reliable tool for field use.

Advantages:

Digitalized Active Alignment (DAA) technology

4.3" color LCD touchscreen

LED injection system (no mirrors)

Compact and lightweight design for mobile use

Fast splice time 6 seconds

Comprehensive set of accessories included



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