Fusion Splicer Comway

Origin : USA

Fusion Splicer Comway

Variants

C9S A33 C8S C6S C10S v2 C6

Details

PROFESSIONAL FUSION SPLICER SERIES

Professional optical fiber fusion splicers for

. COMWAY fusion splicers provide fast operation, low splice loss, reliable fiber alignment and dependable field performance.

Compare COMWAY Models

COMWAY Professional Fiber Splicing Solutions

The **COMWAY Fusion Splicer Series** is designed for professional fiber optic installation, maintenance and repair. The series includes core-alignment and PAS-alignment models for different project requirements and budgets.

COMWAY fusion splicers are suitable for technicians, ISPs, contractors and network engineers requiring fast splicing, accurate fiber alignment, low optical loss and reliable operation in both indoor and outdoor environments.

Series Highlights

SPLICING SPEED

~5 Sec

HEATING TIME

8–12 Sec

TYPICAL SM LOSS

0.02 dB

BATTERY CAPACITY

300–350+ Cycles

COMWAY Fusion Splicer Models

Choose the COMWAY fusion splicer according to alignment technology, battery requirement, project type and budget.

CORE ALIGNMENT

COMWAY C10S V2

6-motor core alignment fusion splicer designed for high-precision professional fiber work.

Splicing: ~5 sec
Heating: ~8 sec
Magnification: 750×
Battery: 300+ cycles

View C10S V2 ?

CORE ALIGNMENT

COMWAY C8S

Rugged core-alignment fusion splicer with stable performance for ISP and professional field deployment.

Splicing: ~5 sec
Heating: ~8 sec
Magnification: 750×
Battery: 300+ cycles

View C8S ?

PAS ALIGNMENT

COMWAY A33

Fast and portable PAS-alignment fusion splicer with dual-axis viewing and large battery capacity.

Splicing: ~5 sec
Heating: 8–12 sec
Magnification: 750×
Battery: 350+ cycles

View A33 ?

COMWAY Model Comparison

Model	Alignment	Splicing	Heating	Magnification	Battery	Key Feat
COMWAY C10S V2	Core Alignment	~5 Sec	~8 Sec	750×	300+ Cycles	6-Motor, T Precision
COMWAY C8S	Core Alignment	~5 Sec	~8 Sec	750×	300+ Cycles	Rugged F Performar
COMWAY A33	PAS Alignment	~5 Sec	8–12 Sec	750×	350+ Cycles	Dual-Axis 5600mAh
COMWAY C9S	Core Alignment	Fast	Fast	High Magnification	Long Backup	Touchscre Managem
COMWAY C6S	PAS Alignment	~5 Sec	8–12 Sec	750×	350+ Cycles	Compact Splice Los

Core Alignment vs PAS Alignment

HIGH PRECISION

Core Alignment

Core-alignment splicers precisely align the fiber cores before fusion, making them suitable for professional ISP, backbone, telecom and high-performance optical fiber work.

COST-EFFECTIVE

PAS Alignment

PAS alignment provides efficient fiber positioning and fast splicing for FTTH installation, maintenance, access networks and everyday field applications.

Why Choose COMWAY Fusion Splicer?

Low Splice Loss

Typical single-mode splice loss as low as 0.02 dB.

Fast Operation

Fast splicing and heating help improve technician productivity.

Long Battery Backup

Designed for extended field operation without frequent charging.

Field Ready

Portable design for outdoor fiber installation and maintenance.

Easy Operation

User-friendly interface designed for professional fiber technicians.

Local Technical Support

D-TECH provides service, repair, spare parts and technical guidance.

Applications

FTTH Installation
ISP Maintenance
Telecom Projects
Data Centers
CCTV Fiber Networks
Fiber Repair
Outdoor Field Splicing

Enterprise Fiber Networks

D-TECH COMWAY Support

D-TECH provides COMWAY fusion splicer sales, local technical support, spare parts, maintenance, repair service, fusion splicer training, rental service and warranty support. For professional fiber projects, technicians can also consult D-TECH engineers for machine setup, fiber preparation and troubleshooting assistance.

Choose Your COMWAY Fusion Splicer

Compare C10S V2, C8S and A33 and select the right fusion splicer for your FTTH, ISP, telecom or field maintenance application.

C10S V2 | C8S | A33

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