

MPN: LVO290106

high-performance, HD optical fiber Fusion Splicer.

Graphical interfaces and touch screen uses entirely new GUI graphical interfaces and touch screen in design. Operators can set up the splicer and get to know relevant information of it simply and directly by graphical interfaces.

Water-resistant and dust-resistant can meet IP52 requirements. The all-in-one fixture meet fusion splicing demands of multiple fibers, jumpers and rubber-insulated wires with a cladding diameter of 80-150µ m.

Small in size and light in weight, the splicer is easy to carry and can be lift by one hand.

A detection unit is embedded in the heater. The heating function will only be enabled when the thermal shrinkage tube is put in the heater, to avoid misoperation.

Ceramic V-block with high precision brings you convenient and accurate placement of optical fibers and makes cleanup easy.

- Precise fiber core alignment
- ultra-low fiber fusion splicing consumption 7s fast fusion splicing
- 18s highly efficient heating
- 320 times image magnification
- Dual-direction splicing, automatic splicing, intelligent pyro condensation



Specifications

Features	Applicable fiber	Single Mode Fiber (SMF), Multimode Fiber (MMF)
	Cladding diameter (max)	150 µm
	Cladding diameter (min)	80 µm
	Display type	LCD
	Heating time	18 Second
	Product colour	Black/Green
	Splicing time	7 Second
Power	Rechargeable battery	Yes
Vendor information	Brand Name	Lanview
	Warranty	5 Year(s)