View 8+

The Most Productivity splicer

- Fast Splice Time 6 sec
- Fast Heating Time 9 sec
- Large Battery Capacity 355 cycles
- Automatic arc compensation
- 5 inches wide HD LCD monitor

Wi-Fi

INNO APP

Training Video

Splicer Management

Data Management

Report Generating

View8+, a core-alignment splicer with the world's highest specification, offers maximum work efficiency through the quick mode of 6s splice time and 9s heating time. In addition, INNO mobile application improves the operator to manage splicer and splice data.

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Ver.1.0

Specifications

Model	View8+
Dimension	162H x 147W x 157D mm (including rubber bumper)
Weight	2.12 KG (without battery) / 2.78 KG (with battery)
Number of fiber	Single
Applicable fibers	SM (ITU-T G.652 & G.657) / MM (ITU-T G.651) / DS (ITU-T G.653) / NZDS (ITU-T G.655)
Cleaved Length	8 ~ 16 mm
Cladding Diameter	80μm ~ 150μm
Splicing Mode	Max 128 modes, Preset 45 user modes
Heating Mode	Max 32 modes
Typical Splice Loss	SM: 0.02dB/ MM: 0.01dB/ DS: 0.04dB/ NZDS: 0.04dB(ITU-T standard)
Return Loss	>> 60 dB
Lighting	2 White LED
Splicing Time	Quick mode 6 sec
Estimated Splice Loss	Available
Heating Sleeve Length	20mm ~ 60mm
Heating Time	Quick mode 9 sec
Results Storage	The last 10,000 results
Tension Test	1.96 ~ 2.25N
Operating Condition	Altitude: 0 to 5000m Humidity: 0 ~ 95%, non-dew Temperature: -10 ~ 50℃ Wind:15m/sec
Storage Condition	Humidity: 0~95%, non-dew Temperature: -20 ~ 60℃
Display	5.0 inches HD Color LCD Display
Fiber View & Magnification	320x Magnification, Four display modes
Power Supply	AC Input 100-240V, DC Input 19-3.42A
Battery Capacity	9000mAh Battery Capacity / Typical 355 times (Splice + Heat)
Operating Methods	Button / Touch Screen
Automatic Calibration	Automatic arc calibration by air pressure and temperature
Electrode Life	5500 arcs, can be extended by using an electrode grinder
Terminal	USB2.0/ Mini USB

Environmental Test

1. Water resistance(IPx2)
2. Shock resistance(Drop from 76cm)
3. Dust resistance(IP5X)

Water resistance   **Shock resistance**   **Dust resistance**

*We do no guarantee and are not responsible for any damage caused due to tampering of the product under above conditions

INNO APP

iOS   **Android**

*OS : Android 4.3.1 or above, iOS 8.0 or above (iphone6 above)

Standard Package

Model/Order No.	Description	
	Main Unit	
View8+	Fusion splicer	
	Standard Accessories	
V7+	Cleaver	1ea
FH-40	Universal Fiber Holder	1set
FH-SOC	SOC Fiber Holder	1ea
HTS-SOC	SOC Heater Cover	1ea
JS-180300	AC Adapter	1ea
CG-22	Cooling Tray	1ea
E-50	Electrode	1set
EG-18	Electrode Grinder	1ea
LBT-30	Battery Pack	1ea
ACC-25	Power Cable	1ea
TK02-AP01	Alcohol pump	1ea
TK02-MP01	Stripper	1ea
CJ-11	Cigarette Lighter Cable	1ea
ICC-51	Carrying Case	1ea

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