

# 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



### 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.

## Specifications

<b>Model</b>	View8+
<b>Dimension</b>	162H x 147W x 157D mm (including rubber bumper)
<b>Weight</b>	2.12 KG (without battery) / 2.78 KG (with battery)
<b>Number of fiber</b>	Single
<b>Applicable fibers</b>	SM (ITU-T G.652 & G.657) / MM (ITU-T G.651) / DS (ITU-T G.653) / NZDS (ITU-T G.655)
<b>Cleaved Length</b>	8 ~ 16 mm
<b>Cladding Diameter</b>	80µm ~ 150µm
<b>Splicing Mode</b>	Max 128 modes, Preset 45 user modes
<b>Heating Mode</b>	Max 32 modes
<b>Typical Splice Loss</b>	SM: 0.02dB/ MM: 0.01dB/ DS: 0.04dB/ NZDS: 0.04dB(ITU-T standard)
<b>Return Loss</b>	>> 60 dB
<b>Lighting</b>	2 White LED
<b>Splicing Time</b>	Quick mode 6 sec, SMAuto mode 8 sec
<b>Estimated Splice Loss</b>	Available
<b>Heating Sleeve Length</b>	20mm ~ 60mm
<b>Heating Time</b>	Quick mode 9 sec
<b>Results Storage</b>	The last 10,000 results
<b>Tension Test</b>	1.96 ~ 2.25N
<b>Operating Condition</b>	Altitude: 0 to 5000m Humidity: 0 ~ 95%, non-dew Temperature: -10 ~ 50°C Wind: 15m/sec
<b>Storage Condition</b>	Humidity: 0~95%, non-dew Temperature: -20 ~ 60°C
<b>Display</b>	5.0 inches HD Color LCD Display
<b>Fiber View &amp; Magnification</b>	320x Magnification, Four display modes
<b>Power Supply</b>	AC Input 100-240V, DC Input 19-3.42A
<b>Battery Capacity</b>	9000mAh Battery Capacity / Typical 355 times (Splice + Heat)
<b>Operating Methods</b>	Button / Touch Screen
<b>Automatic Calibration</b>	Automatic arc calibration by air pressure and temperature
<b>Electrode Life</b>	5500 arcs, can be extended by using an electrode grinder
<b>Terminal</b>	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	
	<b>Main Unit</b>	
<b>View8+</b>	Fusion splicer	
	<b>Standard Accessories</b>	
<b>V7+</b>	Cleaver	1ea
<b>FH-40</b>	Universal Fiber Holder	1set
<b>FH-SOC</b>	SOC Fiber Holder	1ea
<b>HTS-SOC</b>	SOC Heater Cover	1ea
<b>JS-180300</b>	AC Adapter	1ea
<b>CG-22</b>	Cooling Tray	1ea
<b>E-50</b>	Electrode	1set
<b>LBT-30</b>	Battery Pack	1ea
<b>ACC-25</b>	Power Cable	1ea
<b>TK02-AP01</b>	Alcohol pump	1ea
<b>TK02-MP01</b>	Stripper	1ea
<b>CJ-11</b>	Cigarette Lighter Cable	1ea
<b>ICC-51</b>	Carrying Case	1ea

