

Mini6s+ Prmium Packge

- ① MINI 6S+ Splicer
- ② MINI 50G+ Cleaver
- ③ Cleaver Softcase
- ④ Power Cord
- ⑤ USB Cable
- ⑥ AC Adapter
- ⑦ Car Cigar Cable
- ⑧ Cooling Tray
- ⑨ Spare Electrode
- ⑩ 2 Battery Packs
- ⑪ Shoulder Strap
- ⑫ User Manual CD
- ⑬ Hand Carrying Case



Specifications

Splicing Method	Core Alignment AOCAT(Automatic Optical Coref Analysis & Tracking System)	Illumination	LED emitting white light (1 piece)
Average Loss	SM(0.02dB) / MM(0.01dB) / DS(0.04dB) / NZDS(0.04dB) / G.657(0.02dB)	Battery	Typical 200 Cycles (Splice & Heat) / single battery <2 Battery Standard)
Return Loss	>>60dB	Power Supply	AC 100~240V input or DC 12.6V 1.8A
Splice Time	10S Average SM/ SM 7S Quick mode	Monitor	Color 4.3" LCD monitor, with Touch Screen (Tempered Glass)
Electrode Lifespan	>5,500 arcs	Cameras	2 CCD camera system
Applicable Fiber	SM(ITU-T G.652&G.657), MM(ITU-T G.651), DS(ITU-T G.653), NZDS(ITU-T, G.655), IT-G657A, IT-G657B / 0.25mm, 0.9mm, 2.0mm, 2.4mm, 3.0mm, FLAT(indoor cable)	Magnification	XY style : 160 power, X/Y : 320 power
Cleaved Length	Coating Diameter < 0.25mm = 10~16mm, Coating Diameter > 0.25mm = 16mm minimum	Fiber Display	X/Y or XY, single X,Y
Coating Diameter	100~1,000um	Weight	1.39kg (without battery)
Cladding Diameter	80~150um	Size	123mm X 124mm X 138mm
Heating Programs	Factory instlaaled mode : 10, User installable mode : 32	Wind Protection	The max wind speed 15m/s
Heating Time	Coating dia, 250um : 13sec / Coating dia, 900um : 14sec / Micro sleeve 40mm, 60mm coating dia, 250um : 8sec.	Operating Environment	Elevation 0~5,000 meter, -10~50°C, 0~95% relative humidity
Protection Sleeve	40mm, 60mm, SOC Connector	Storage Condition	Temperature -20 to 60°C, 0~95% relative humidity, battery -20~40°C
Data Output	Micro USB master device	Pull Test	1.96~2.25N (standard)
Splice Programs	Factory installed mode: 37, User installable mode: 70+	Attenuation Splicing	Range : 0.1dB ~ 20dBd (0,1dB step)
Splice Memory	Up to 10,000 records and 2,000 splice images		

Mini6S+ Bluetooth™

High- End Core Alignment Splicer

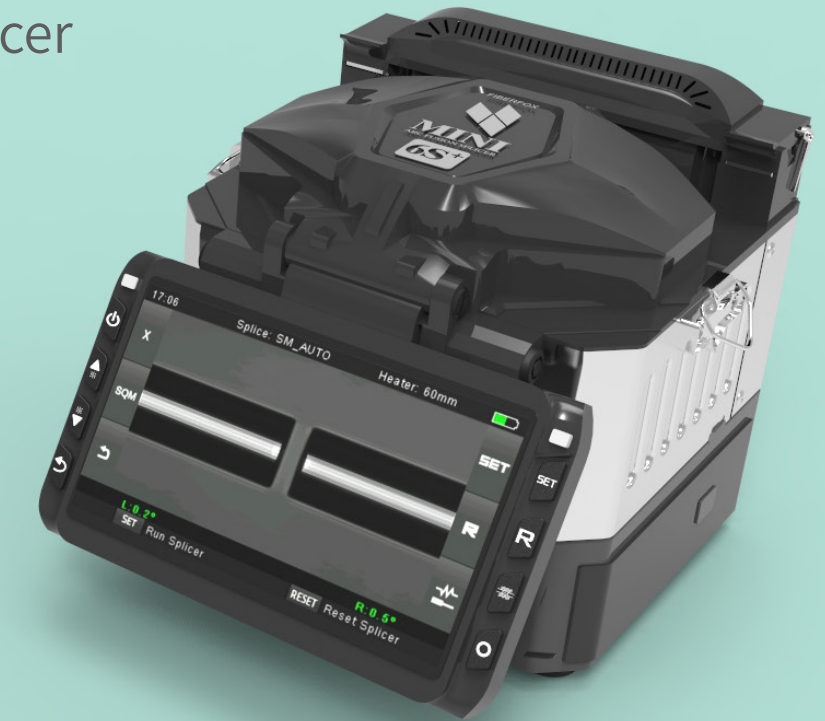
www.fiberfox.co.kr

Core Alignment Procedure



Features

0.01 dB	Splicing 7 Sec.	Heating 10 Sec.
LED Injection	1.39 kg	440 cycles



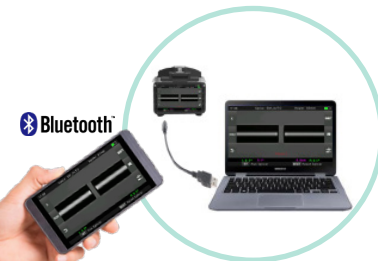
(kwang Yi Builbing) 80, Dongseo-daero 179beon-gil, Yuseong-gu, Daejeon 34159, Korea
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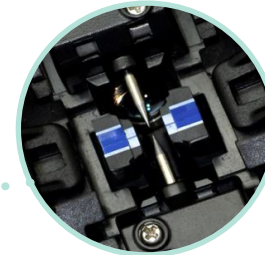
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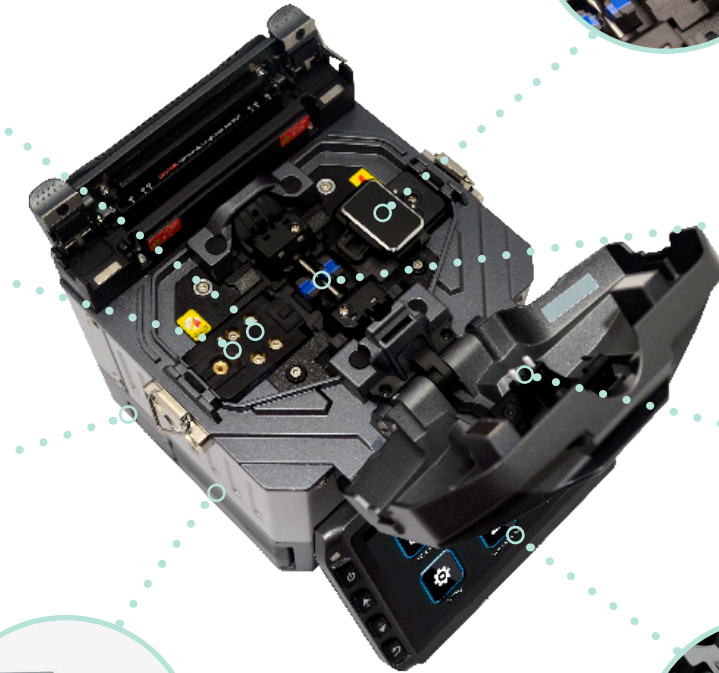
All Splicing Connector (optional)
- SC, LC, FC, ST



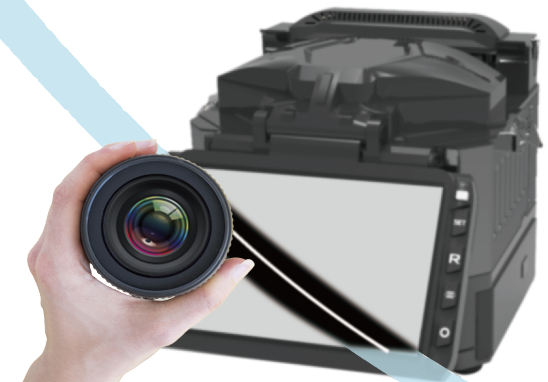
5200mA Li-ion battery
2EA in package



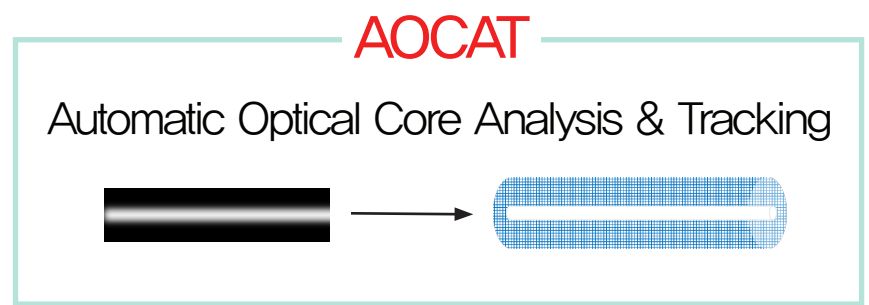
Electrode
Lifespan
- 5,500 arcs



Technical Detail



Optical Zoom



Core Analysis

