

FTTH FTS™

Fiber Optic Thermal Stripper

Special Features

- Very usefully device to strip coated fiber in FTTH
- Hand-held type Thermal Stripper
- Easy One Hand Operating
- Economic Price but High Strip-Quality
- No Fiber Scratch/Crack after stripping
- Safety Heating Controller
- High Performance Stripping Structure
- Available for Single Fiber and Ribbon Fiber
- Typical cell phone travel charger
- Anti-slip Grip Design
- Complied with RoHS
- CE/FCC approved



Specifications

Brand Name / Part Number	FTS-900	FTS-250	FTS-RF
Applicable Fiber Type	900um Fiber	250um Fiber	12-Ribbon Fiber
Coating Range Stripped	900/250um	250um	400/250um
Heating Range	Ceramic Heater 70 ~ 140 °C (max)		
Fiber Strip Length (max)	35mm		
Stripping Time	1 ~ 2 sec. (max) ¹		
Input	DC 4.2V 750mA TTA 24-Pin Charger ²		
Battery	3.7V 2200mA Rechargeable Lithium Ion Battery		
Battery Running Time	Approx. 4 hours		
Power of Charger	110/220V @ 50/60Hz		
Charging Time	4 hours		
Dimension	150(l) x 25/45(w) ³ x 15(t) mm		
Weight	150g (including Battery)		

¹ After Warm Up (Warm Up Time: about 30 sec.)

² Typical cell phone 24-pin Charger

³ 25mm for Hand-held part, 45mm for Stripping part

Standard Package

P/N: FTS-900 / FTS-250 / FTS-RF

- 1 FTS (included Battery)
- 1 Typical 24-pin Charger
- 1 Necklace
- 1 Brush
- 1 Manual

TheFibers
CREATIVE FIBERS

Manufacturer : TheFibers Inc.

A-1109 Keumkang Penterium IT Tower, 282 Hagui-ro, Anyang-City, Korea

Tel: +82-31-381-6108 Fax: +82-31-381-6109 sales@thefibers.com