



## FEATURES

- Compact, Hand-Held Thermal Stripper
- Easy to Operate with One Hand
- Strips without Scratching or Cracking the Fiber
- Safety Heat Controller
- Available for Single Fiber and Ribbon Fiber
- Anti-Slip Grip Design
- RoHS Compliant

## APPLICATIONS

- Fiber To The Home (FTTH) and FTTx)
- Fiber Optic Installations and Networks
- Fiber Optic Product OEMs

## MODEL PART NUMBERS

- F1-TS900 (Removes 900µm coating)
- F1-TS250RF (Removes 400µm/250µm coating on 12-ribbon fiber)
- F1-TS250 (Removes 250µm coating)

This thermal stripper is a portable device for stripping coated optical fiber. This compact hand-held device enables the stripping process to be completed with just one hand.

## SPECIFICATIONS

Part Number	F1-TS900	F1-TS250	F1-TS250RF
<b>Applicable Fiber Type</b>	900µm	250µm	12-Ribbon Fiber
Coating Range Stripped	900µm	250µm	400/250µm
Heating Range	Ceramic Heater 70-140° C (max)		
Fiber Strip Length (max)	35mm		
Stripping Time	1 – 2 sec. (max.)		
Input	DC 4.2V 750mA TTA 24-Pin Charger		
Battery	3.7V 220mA Rechargeable Lithium Ion		
Battery Running Time	Approx. 4 hours		
Charger Power	110/220V@50/60Hz		
Charging Time	4 hours		
Dimensions	150(L) x 25/45(W) x 15(H) mm		
Weight	150g (including battery)		