

WRXTS6 Thermal Stripper

Works with Single and Ribbon fiber

The WRXTS6 handheld thermal stripper is specifically designed for the non-destructive thermal stripping of single and ribbon fiber cable. This tool makes stripping fiber cable quick and efficient. Features include eight temperature levels, rechargeable lithium battery that provides up to 600 continuous stripping cycles, and compatibility with industry-standard fiber holders. The complete kit includes the WRXTS6 thermal stripper, carrying case, AC adapter, and cleaning brush.



Features

- Easily strips fiber optic single and ribbon cable
- Fast heating with eight temperature levels
- Compatible with industry standard fiber holders
- Rechargeable lithium battery
- 600 cycles of continuous stripping
- Ergonomic design, small size, and lightweight
- Reach, CE, ROHS international standard
- Includes thermal stripper, case, AC adapter, and cleaning brush



Specifications

Parameter	Value
Applicable Fiber	250µm single fiber, 900µm single fiber, & ribbon fiber
Temperature	Eight temperature modes
Heating time	Ten seconds first heating; Zero to five seconds after first heating
Battery Capacity	2000mAh Lithium battery. Full charge time three hours
Fiber holders	Compatible with industry standard fiber holders
Power Supply	AC Adapter, input: AC100-240V(50/60HZ), output: DC12V-1A

Ordering Information

Part Number	Description
WRXTS6	Thermal stripper for single and ribbon fiber includes carrying case, AC adapter, and brush