TS-1

Thermal Stripper

- ■ Large Battery Capacity

- ■ Simple & Fast Operation

- ■ Wide Fiber Compatibility

- ■ Stable Performance

TECHNICAL SPECIFICATIONS

Items	Specifications
Model	TS-1
Size	133 x 38 x 50mm
Weight	251g
Applicable Fibers	Single fiber (250μm, 900μm), Ribbon
Fiber Diameter	0.125mm
Battery Capacity	3500mAh
Heating Mode	Quick/Save
Heating Time	Quick Mode: approx. 4s / Save Mode: approx. 5s
Temperature Setting	Normal Mode: approx. 80℃, 95℃, 110℃, 130℃
	Save Mode: approx. 70℃, 80℃, 95℃, 110℃
Power Supply	AC100~240V, 50/60Hz
Port	TYPE C
Operating Condition	Temperature: 0℃ to 40℃ / Humidity : 0% to 95%

OPERATING INSTRUCTIONS

Step 1. **Select Heating Mode**
Power on the device and select the correct heating setting to ready the tool for optical fiber stripping.

Step 2. **Insert Optical Fiber**
Insert the optical fiber into the heat plate slot. The TS-1 can handle up to six fibers at once.

Step 3. **Heating**
Securely close and press the device lid, holding until a sound signals that the fiber is prepared for stripping.

Step 4. **Complete Stripping Process**
Gently pull the optical fiber while keeping the TS-1 closed to fully remove the coating.

The Information on this catalog is subject to change without prior notice.

ⓘ INNO Instrument does not accept responsibility for damages arising from misuse of the product.