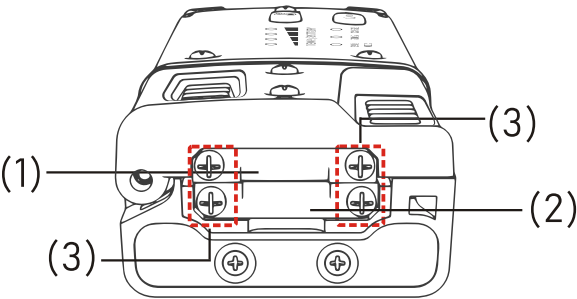


## Blade Replacement

- (1) Upper blade
- (2) Lower blade
- (3) Fixing screw



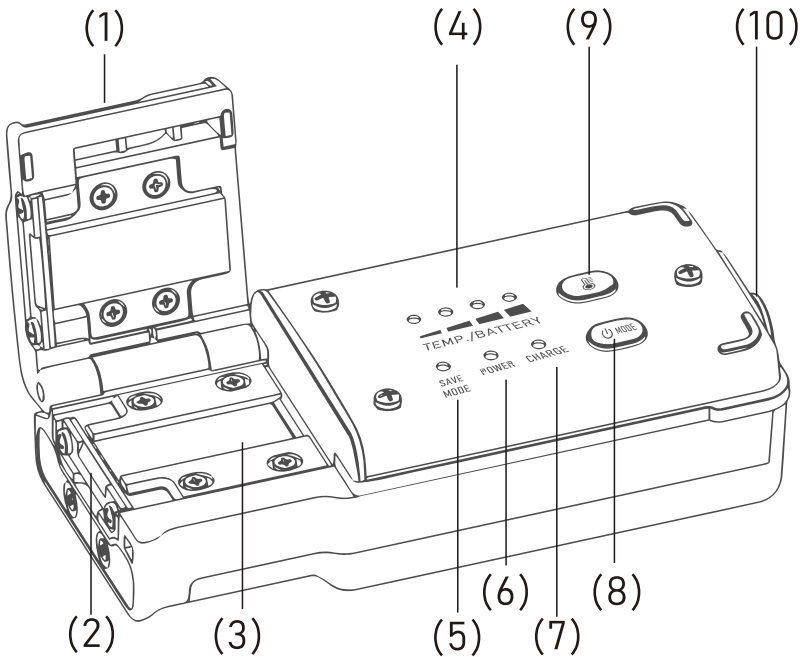
1. Shut down and wait for the [Heating element] to cool completely
2. Remove the [Upper blade] and [Lower blade] by unscrewing the four [Fixing screws].
3. Install a new replacement blade, adjust the four [Fixing screws], ensuring that they are not excessively tightened.( Note that the edge orientation of the blade is consistent with the illustration provided.)
4. Place the [upper blade] and [lower blade] close to each other ,then tighten the [Fixing screw].
5. Optical fiber should be inserted and powered on to verify the functionality of the stripping process.

## Warning

1. Charge the product only with the charger specified.
2. Product is in operation, please do not touch the heating assembly and the surrounding area to avoid burns.
3. The utilization of any cleaning agents other than alcohol is strictly forbidden when cleaning any components of this product.
4. Both blades must be replaced at the same time, and only authentic accessories from official channels can be replaced. (Official website:www.comwaytek.com)
5. Disassembly or repair of this product by unauthorized personnel is strictly prohibited. Please contact the designated sales channel for professional maintenance services.
6. Please make sure to follow the instructions closely, as non-compliance may affect your eligibility for warranty service.

## Bundle Fiber Optic Thermal Stripper

Please read this manual carefully  
before using the product

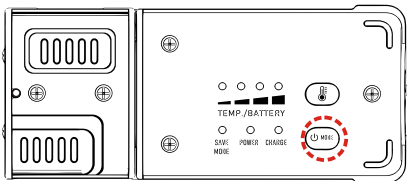


## Structure

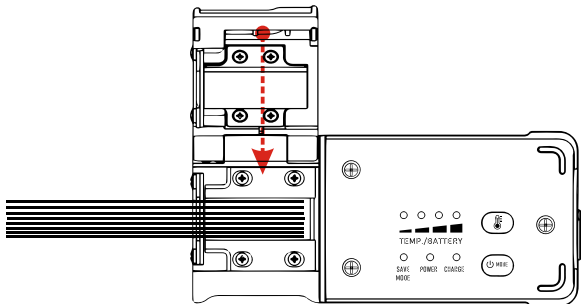
- |                                 |                                  |                               |
|---------------------------------|----------------------------------|-------------------------------|
| (1) Main unit lid               | (2) Blade                        | (3) Heating element           |
| (4) Temperature indicator light | (5) Power saving indicator light | (6) Power indicator light     |
| (7) Charging indicator light    | (8) Power saving mode button     | (9) Temperature switch button |
| (10) Power charging port        |                                  |                               |

Operation

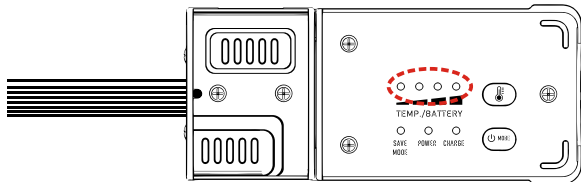
1. Device can be powered on by performing a long press on the [Power button].  
(Energy-saving mode can be activated by pressing the [power button] once in the boot state.)



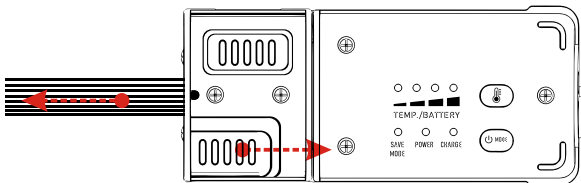
2. Left hand places the fiber to be stripped in parallel into the [Heating element] and securely closes the [Main unit lid].



3. Fiber should be held in the left hand, while the groove in the [Main unit lid] should be held in the right hand. Wait for the [temperatureindicator light] to transition from red to green.



4. Pinch the fiber with your left hand and pull it to the left. Remove the protective layer of the fiber, open the [Main unit lid] part to check the stripped fiber.



Specifications

|                          |                                                                                                                                 |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Model                    | CS-06                                                                                                                           |
| Applicable Fiber         | Bundle fiber/Bare fiber/Pigtail/Ribbon fiber/Invisible fibere                                                                   |
| Number of stripped fiber | Bundle fiber: 1-12 cores /Bare fiber: 1-36 cores/ Pigtail fiber: 1 core<br>Ribbon fiber: 2-36 cores/Invisible fiber: 1-12 cores |
| Cladding Diameter        | 125μm                                                                                                                           |
| Coating Diameter         | 200 ~ 400μm                                                                                                                     |
| Stripping Length         | Up to 30mm                                                                                                                      |
| Power mode               | Normal Mode / Power Save Mode                                                                                                   |
| Temperature Setting      | Approx. 90°C/100°C/ 110°C/140°C                                                                                                 |
| Heating Time             | Normal Mode:Approx. 4s/ Power Save Mode:Approx. 5s                                                                              |
| Battery Capacity         | Lithium ion battery 7.4V 2000mAh                                                                                                |
| Endurance                | A single full charge can be continuously stripped for approx. 660                                                               |
| Power Supply             | USB Type-C (5V~20V , Max.20W)                                                                                                   |
| Operating Condition      | Temperature: -10°C ~ 40°C/ Humidity: 0% ~ 95%                                                                                   |
| Dimensions               | 108L x 48W x 32H (mm)                                                                                                           |
| Weight                   | 290g                                                                                                                            |

Inventory

- ◇ Thermal Stripper x1
- ◇ USB Type-C x1
- ◇ Brush x1
- ◇ Portable Bag x1
- ◇ Packing box x1