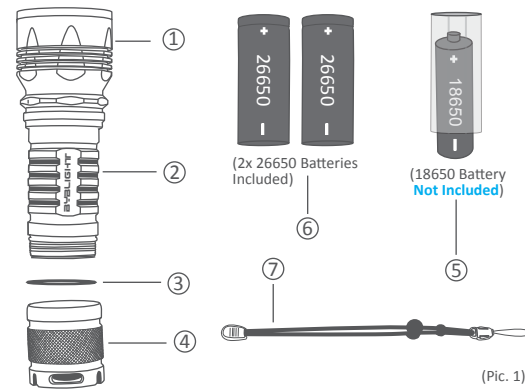


# USER MANUAL

## F11-T

Professional Series  
Deluxe & Professional Kit

### ITEM SPECIFICATION



1. Head Assembly
2. Barrel Assembly
3. O-Ring/Lip Seal, Tailcap
4. Switch Assembly/ Tailcap
5. 18650 Battery Sleeve (Plastic)
6. 26650 Lithium Battery
7. Hand Strap

⚠ Don't disassemble or modify (especially the Head Assembly)

1

### QUICK START GUIDE

1. Remove the Tailcap by turning counter clockwise (Pic.1, #4)
2. Take out the optional 18650 Battery Sleeve (Fig. 1, #5)
3. Insert (1) 26650 Battery (with "+" end first) and reattach the Tailcap (Fig. 1, #6)
4. Test the flashlight by depressing the Switch Button located on the end of the tailcap
5. Plastic Battery Sleeve is for 18650 battery

**Note:** Fully charge the 26650 batteries before using.  
See CHARGER OPERATION

#### ⚠ WARNING:

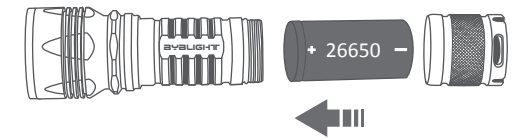
- Read and understand all instructions carefully.
- Failure to follow all instructions listed, can result in electrical shock, fire and/or serious personal injury.
- Save and keep the instructions well for further reference

2

### FLASHLIGHT OPERATION

#### Battery Installation

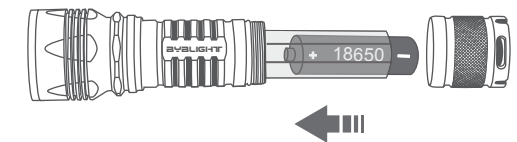
##### 1. 26650 Battery



Insert one lithium-ion 26650 battery by inserting the "+" end into flashlight first as show. Replace tailcap by turning clockwise.

**Over tightening the Tailcap** can damage the O-ring. Spare O-ring provided in package must be stretched to fit.

##### 2. 18650 Battery



For 18650 battery operation, insert your 18650 battery into the battery sleeve; then push them by inserting the "+" end into flashlight.

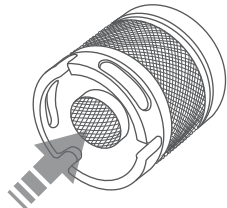
3

### POWER OPERATION

To turn the flashlight on/off, **fully depress** the Tailcap Switch Button.

#### 5 Modes of Operation

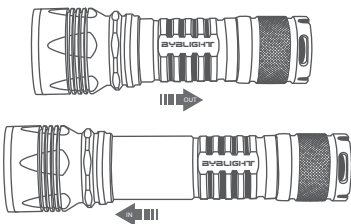
To switch between modes of operation, **partially depress** the Tailcap Switch Button.



**Modes Include:**  
High Beam  
Medium Beam  
Low Beam  
Disrupter Signal Strobe  
SOS Rescue Signal

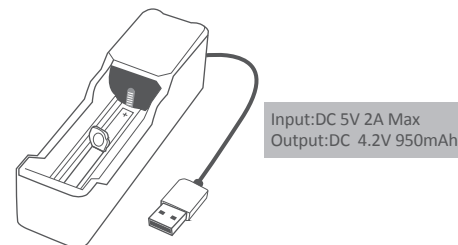
#### Zoom Feature

Turn the flashlight on, hold the barrel of the flashlight while pulling the head back and forth to operate the zoom focus.



4

### USB CHARGER OPERATION



#### Charge Battery

- Insert battery into the charger slot, the battery positive (+) end should be facing towards the LED indicator
- Ensure good contact between the battery and charger contact point
- Connect to wall charger, car charger, power bank, or computer, Max 5V/2A Input
- Incorrectly inserting the battery will prevent the battery from being charged, and the LED indicator will not illuminate

#### Charging Indicator Lights

- Turns red to indicate proper charging
- Turns blue when charging is complete (Typically 6-8 hours for a 3000mAh capacity battery)

**Warning:** Only use BYBLIGHT or other premium 26650 / 18650 lithium-ion batteries. Other low quality batteries may damage the charger and/or flashlight. Recycle or dispose of batteries properly.

5

### INSPECTION AND MAINTENANCE

For prolonged life and efficiency. It is necessary periodically to inspect and perform preventative maintenance on your flashlight as follows:

**1. Inspection** – Any battery may leak caustic solutions or gases which can corrode the inside of your flashlight. You should remove the battery at least once a month and visually inspect the inside of the flashlight for signs of corrosion.

**2. Separate Storage of Batteries** – If your flashlight is used infrequently, e.g., once a month or less, it is recommended to remove the batteries and store them separately. This helps guard against corrosion and may also prolong battery life.

**3. Maintenance** – Place a small amount of petroleum jelly on all threads and rubber lip seals every six months. If your flashlight is exposed to moisture, or water, lubricant should be applied more frequently.

### TROUBLESHOOTING

If you're experiencing a problem, please follow these troubleshooting steps:

**1. Flashlight will not turn on** – Test with a new or fully charged battery. If flashlight turns on, make sure lithium-ion batteries are fully charged. If they are exhausted, weak, or damaged, replace them with new BYBLIGHT premium 26650 lithium-ion batteries.

**2. Flashlight still will not turn, or will not stay, on** – If replacing the batteries does not solve the problem, check the tailcap. The metal surface contacting the barrel, tailcap and battery terminals should be shiny metal without obstruction between them. Any corrosion or dirt should be carefully removed.

6

### EXCLUSIONS:

This warranty does not cover any of the following:

Damage to or failure of the flashlight or any component thereof due to disassembly, alteration, misuse, battery leakage or lack of maintenance.

BYBLIGHT Brand disclaims any responsibility for incidental or consequential.

Some jurisdictions do not allow exclusion or limitation of implied warranties, incidental or consequential damages and/or limitations on transferability, so the above limitations and exclusions may not apply to you!

### CUSTOMER SERVICE

18-month limited warranty

Lifetime technical support

For any defective or quality issue, contact us to get a free replacement or full refund without hassle return and extra expense.

support@byblyght.com

## Thank you for reading

Enjoy your flashlight now