

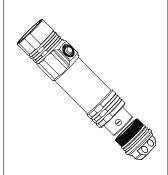
# **User's Manual**

### Product Features

26650 Diving flashlight LED: L2 LED Max output: 800 lumen Smart constant current drive circuit Aviation aluminum vacuum electroplating reflecting system Max luminous flux: 18500cd Max beam distance: 332m Precise temperature control system; monitor working temperature; adjust brightness reasonablely to performance best Friendly red and green battery indicator Long run time: up to 80h Smart model control; one press to active super bright Super transparent toughened lens Aviation aluminum provided Military grade anodization processing Waterproof: (underwater 80m) 1.0impact resistance

### The Usage

Please refer to the picture: insert 1 X26650 or 1 X 18650 Lithium battery Notice: when battery inserted, red and blue LED indicates battery power, At full power, blue LED light is on Insufficient battery power, red LED is on for prompting theuser to replace the battery.



#### Operation

1. Click will be low-high-middle-OFF. 3. In any state, Long press to enter the flash file directly

# ENGLISH MANUAL

#### Size

Length: 134mm Head diameter: 36.0mm Tail diameter: 35.5mm Weight: 162g (without battery) Accessories

lanyard; spare O-ring;User's Manual 18650 transfer tube

### Battery

	size	nominal voltage	available or not
26650 Lithium battery	26650	3.7V	recommend(available&chargeable)
26650 Lithium battery	26650	3.7V	recommend(available&chargeable)

## **Temperature Control Module**

High end temperature control module, monitor temperature around flashlight at any time. Adjust the brightness output automatically to reach to the best working state.

## **ANSI Specificaitons**

FL 1 STANDARD	High	Middle	Low	Flash		
342 LUMENS	<b>800</b> 1umen	<b>300</b> 1umen	50 lumen	<b>800</b> lumen		
	6h	12h	80h	8h		
Μ	332m (Beam Distance)					
۲	18500cd(Peak Bean Intensity)					
N	1.0m(Impact Resistant)					
- Jer	80m					

Note: above specifications refer to international flashlight standard ANSI/NEMA FI1 testing methold 26650 5000mAh battery used during the two tests. Different battery and surroundings may make a difference to above statistics.

Note: For long time no using, please back out to prolong the lift time of flashlight

### Be well-preserved

1.Do not use grease refine from petroleum to touch O-ring or it will be damaged. 2.Clean the thread with clean cloth twice a year and use lubricating grease.

#### Warranty

warranty its products to be free from defects in materials and workmanship. Within 15 days of receipt, any defective lights will be offered repair or replace, at its option and without

charge, any product or part which is found to be defected under normal use and service with 36 months counting from the date of purchasing with proof of purchase, such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty. This warranty does not cover normal maintenance and service and does not apply to any products or parts which have been subject to modification, misuse, negligence, accident, improper maintenance or repair by any other than .

As to those exceeded 36 months of the purchase date, will still provide with warranty service. Labor is free but cost of parts will be charged. This warranty covers parts and labor only as specified above. Freight and transit costs are the responsibility of the user/owner, not the factory or dealer.