



## Product Specification

- ✦ 10 degree narrow beam,
- ✦ Utilize 1\*Cree XM-L2 (U4), max 1050 lumens output
- ✦ Powered by 1\*18650 rechargeable lithium battery, the max runtime reaches to 5hrs
- ✦ Regulated power maintains constant current output
- ✦ Over-heat protection design to ensure working stable and safe use.
- ✦ Reverse polarity protection to prevent from wrong installing of battery
- ✦ Use the press switch for easy operating on/off and changing modes underwater
- ✦ Two O rings offer extremely waterproof capacity of maximum 100 meters underwater
- ✦ The light body is made of Aircraft-grade aluminum for durable use
- ✦ Surface processed by premium military grade hard-anodized with high performance of abrasion and corrosion resistance
- ✦ The toughened lens with thickness 5mm to ensure excellent ability of resistance water pressure
- ✦ Standard accessories: spare O-rings, lanyard, user manual and Neutral box

## Technical Parameters:

ANSI	High	Medium	Low	Strobe
Lumen Output	1050Lumens	/	/	1050Lumens
Runtime(1*18650)	2 Hours	/	/	/
Luminous Intensity	7600cd			
Beam Distance	170m			
Drop Resistance	1.5m			
Waterproof	IPX-8.(underwater 100m)			
Dimension	29(head dia.)* 24(tube dia.)* 134(length)mm			
Net Weight	103g(excluding battery)			
Underwater Weight	80g(including battery)			

## User Manual

### Operation Ways:

#### Brightness

With the light turned off, press the switch all the way down and release with a second to turn the light on.

#### Battery Indicator

With the light on, press the power button for about 2 seconds to enter in Strobe-SOS mode. The green light indicates that the battery is charged, the red light indicates that the remaining charge is 30%, the flashing light indicates that the remaining charge is 10%

#### Charging suggestions

Before installing the battery, it is recommended to charge it for at least 5/6 hours and in any case until the green light of the battery indicator on the flashlight comes on

### Flashlight maintenance

1. Please immerse the diving flashlight in the fresh water for few minutes after diving every time and dry the flashlight after immersing
2. Please put lubricating oil on the switch parts after diving
3. Please don't drop or place your diving flashlight in sands, in case the sands go into the switch parts or screw threads parts
4. Please keep inspecting the O-rings regularly, and change new one once they are damaged
5. Please take the battery out of the light when you want the light to be stored
6. All the connection parts are all sealed, please do not try to open
7. In case of the switch work un-properly, please don't place the torch near the sands.

Notice : The data may vary slightly during real-world use due to battery type, individual usage habits and environmental factors.

### Remarks

To make a warranty claim, please provide the invoice or receipt when you bought it.  
If it can't be provided, the warranty time is subject to factory's delivery time.

### Warranty Policy

#### Replacement within 2 months

The device can be replaced, in case of malfunction due to manufacturing defect, within 2 months from the purchase.  
The warranty is valid for two years from the time of delivery of the goods or the discovery of the defect

**The free warranty does not cover any damages or failure caused by the followings:**

- a. Normal wear
- b. Rough operation
- c. Battery leakage