

www.soprassub.com www.soprastek.com

# 806998 **SY08** User manual



Max 1500 lumens

## Product Specification

- + Utilize 4\*ultra bright LED, max 1500 lumens output
- + Powered by 1\*26650 rechargeable lithium battery, the max runtime
- + Over-heat protection design to ensure working stable and safe use. + Reverse polarity protection to prevent from wrong installing of battery
- + Magnetic button switch for easy operating on/off and changing
- + Three o-rings offer extremely waterproof capacity of maximum 150
- + The light body is made of Aircraft-grade aluminum AI T6061-T6 for
- + Surface processed by premium military grade hard -anod ized with
- high performance of abrasion and corrosion resistance + The toughened lens with thickness Smm to ensure excellent ability
- + Standard accessories: spare O-rings, Headband, user manual and

# Technical Parameters

ANSI	High	Medium	Low	Strobe
Lumen Output(Focus)	1500 lumens	600 lumens	200lumens	1500 lumens
Lumen Output(Flood)	500 lumens	1	1	/
Run Time(1*26650)	3.5hrs	2.5hrs	30hrs	1
Beam Angle	120°			
Battery	1*26650 Rechargeable Li battery			
WaterProof	IPX-8(Underwater 150m)			
Dimension	Head Dia 32mm/Body Dia 45mm/Legth 140mm			
Net Weight	230g(exclude battery)			

### (Operation)

SY08 use magnetic button switch, which can offer different brightness according to the need of users.

# a) Brightness

With the light turned off, press the switch all the way down and release with a second to turn the light on. With the light turn on, press the switch partway down repeatedly to cycle through the following output: Off-Low-Middle-High

# b) Red light

With the light turned on, press and hold the switch more than  $\ensuremath{\mathbf{2}}$ seconds, the white light will switch to redf light

- 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 or screw threads
- 4. Please keep inspecting the O-rings regularly, and change a new one once they are damaged in time
- 5. To avoid the magnetic switch unable to work normally, please leave the light away from degaussing items or places 6. Please take the battery out of the light when you want the light to
- be stored in case of damage caused by battery All the connection parts are all sealed by glue, please do not try to