MAXTOCH®

XSWORD LA60S Short Version Rotary Focusing LEP Light

Features

- Adopts MAXTOCH-Customized Light Source
- Max output 600lm.
- Max beam distance 2800 meters.
- Powered by 1pc of 21700 rechargeable Li-ion battery .
- 166mm(length) * 60mm (head diameter) *25.4mm(body diameter)
- Weight-249g.
- Constant current offers stable output.
- Reverse polarity protection, to protect from improper battery installation .
- Memory function.
- Anti-slide and wicking design.
- Tap-on tactical tail switch.
- Made from solid aluminum stick.
- Mil-spec Type III Hard-anodized finish.
- Aspheric surface lens with coating at double sides.
- Spare tactical grip ring.
- IPX 8 - Waterproof up to two meters

Technical Parameters

ANSI/NEMA FI1	HIGH	MID	LOW
Light Output	600 lumens	300 lumens	100 lumens
Runtime	1h30min	2h55min	5h50min
Beam Distance	2800m		
Impact Resistance	1.5m		
Waterproof	IPX-8 Waterproof up to two meters		
Specifications	167mm*60mm*25.4mm		

Above referential results are tested by using 1pc of MAXTOCH 21700 Li-ion battery (3.7V/5000mAh). The result may vary when adopting different batteries or in different environment.

Operation Instruction

Tap-on switch
Slightly tap the switch can turn on the light instantly and loose the switch will turn off the light.
Slightly click the switch continuously to cycle the light through high-med-low.

Turn on/off the light
Select a working mode by slightly touching the switch. Full press the switch to turn on the light.

Intelligent Memory Circuit
XSWORD LA60S remembers the working mode after staying the mode for a few seconds.

Rotary focusing

LA60S integrates spotlight and floodlight, while traditional LEP flashlight offers spotlight only. With the design of rotary focusing between spotlight- and floodlight , it perfectly satisfies up-close and far-reaching lighting demands.

Battery Replacement

Take off the tail cap. Then insert 1pc of 21700 battery with the positive terminal towards the head. After loading the batteries, screw the tail cap on with all of the threads in proper alignment.

Warning

XSWORD LA60S is a high-intensity lighting device capable of causing eye damage to the user or others. Avoid shining the flashlight directly into anyone's eyes please.

Usage and Maintenance

- Disassembling the sealed head can cause damage to the light and will void the warranty.
- High quality battery is recommended. If the light will not be used for an extended period, remove the battery,or the light could be damaged by electrolyte leakage or battery explosion.
- Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.
- When the head part or tail cap can't be turned smoothly, apply silicone grease on threads please.
- MAXTOCH batteries are suggested. The highest mode may not work properly if unsuitable batteries are used.

Optional Accessories

MAXTOCH offers various accessories to meet different requirements. You could learn more from our online store https://maxtoch.aliexpress.com

Warranty

1 year warranty -MAXTOCH offers free warranty work if the problem is caused by normal usage within 1 year after receipt.

Lifetime warranty- For the life of your light, repairs will be made with no labor chargers and as long as parts areavailable from MAXTOCH. You will be charged for the parts needed to repair your light.

Following situations are excluded from warranty

- Damage caused by unproper disassemblement, modification and unproper usage is excluded from warranty.
- Battery is excluded from warranty. If the battery doesn't work upon receipt, it could be replaced.
- Accessories come along with flashlight such as lanyards,bag, o-ring, etc.. are not covered by the warranty.

For the latest information on MAXTOCH® products and services, please send an email to service@maxtoch.cn.
All images, text and statements specified herein this user manual are for reference purpose only. Should any discrepancy occurs between this manual and information specified on www.MAXTOCH.com, EST Group Co., Ltd reserves the rights to interpret and amend the content of this document at any time without prior notice.