

## Usage and Maintenance

- ◎ Please don't disassemble the sealed head, doing so can cause damage to the flashlight.
- ◎ High-power flashlights need batteries capable of high current electric discharge. We strongly recommend use rechargeable batteries for their high performance.
- ◎ Please take your battery out of the flashlight if you will not use the light for a long time, or the power of the battery has run out. Otherwise, some poor batteries may leak and damage the light.
- ◎ Please replace the O-ring if it becomes damaged after using for a long time, and regularly lubricate the O-rings so as to not erode the rubber. Doing so will also keep the flashlight properly sealed against water;
- ◎ Clean the contacts of your light periodically, especially when the flashlight flickers abnormally or cannot light up. There may be several reasons as follows:  
**Reason 1:** the batteries need to be replaced  
**Solution:** replace batteries (confirm the correct installation of anode and cathode).  
**Reason 2:** The threads, PCB board contact or other contacts are dirty.  
**Solution:** clean the contact points with an alcohol soaked cotton swab.  
If the above methods do not solve the issue, contact your distributor and refer to the warranty policy.

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## Product Warranty

Acebeam guarantees flashlight against defects in material and workmanship. Flashlight products that are found to be defective under normal use within 24 months of the period of purchase date will be repaired or replaced without charge. This warranty does not cover damage caused by accident, unreasonable use or product alteration. Failure to follow the general maintenance directions could result in damage to your flashlight that may not be covered by Acebeam warranty.

If this flashlight should prove defective, the product will be repaired or replaced under the above terms. Please contact Acebeam or your original Acebeam dealer for warranty return instructions.

## Warning

D10V is a high intensity lighting device and capable causing eye damage, avoid shining the light directly into the eyes.

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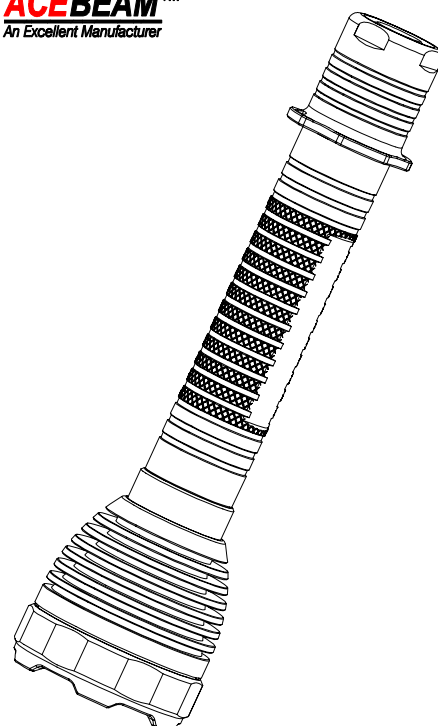
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**the first flashlight for Diving from SupBeam  
and it can be recharged directly**

**ACEBEAM™**  
An Excellent Manufacturer



**ACEBEAM D10V**

Max 1200 Lumens(XM-L2 LED)

User Manual

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**ACEBEAM™**  
An Excellent Manufacturer

## About Acebeam D10V

- ◎ This Acebeam D10V is the first flashlight for diving, the max output is 1200 lms, of course it can be used on land too.
- ◎ This Acebeam D10V flashlight's versatile modes of output are easily accessible by simply rotating the tail part, and can get the output as below: high, lower brightness and strobe which you want directly.
- ◎ Can use as a workmate with you within one hundred meters depth in water.
- ◎ With a useful function: can charge the batteries directly when the energy is too lower to work.
- ◎ This torch has very excellent beam ability and with near 1200 lms brightness.
- ◎ This torch will flash when voltage down to 6.0V or so, and then output with 300 lms for about 30 mins, the diver can swim to a safety place in the time.

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## Features

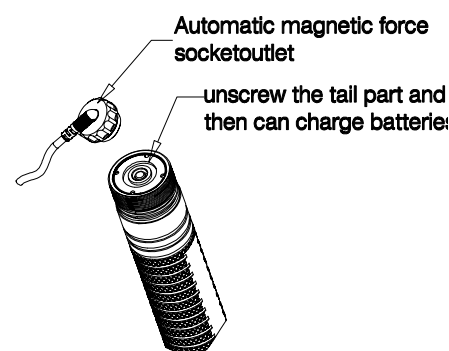
- ◎ LED: Cree XM-L2 with a lifespan of 50,000 hours
- ◎ Use 2\*26650 batteries and with 8400mAh capacity.
- ◎ Rated operation voltage 3V to 12V
- ◎ Copper base plate for more efficient heat dissipation
- ◎ Shiny smooth reflector and get perfect beam
- ◎ Max light output: 1200 lumens. Max output for 5 minutes and then down to 85%
- ◎ Max runtime: 12 hours (300 lumens)
- ◎ Total three mode output.  
High brightness: 1200 lms (2.5 hours)  
Low brightness: 300 lms (12 hours)  
SOS mode: 1200 lms
- ◎ Max beam distance: 580m
- ◎ Peak beam intensity: 84100cd
- ◎ Impact resistance: 1.2m
- ◎ Waterproof: 100 meters underwater
- ◎ Size (mm): 251 (length) x 65.5 (bezel) x 32.5 (body dia.)
- ◎ Weight: 560g (with two 26650 batteries)
- ◎ Made of durable aircraft grade aluminum
- ◎ Premium Type III hard-anodized anti-abrasive finish
- ◎ Toughened ultra-clear glass lens with anti-reflective coating
- ◎ Battery reverse protection function. And batteries low indication (it will flash when voltage down to 6.0V or so)

Notice: The above-mentioned parameters (tested with 2\*4000mAh 26650 batteries) are approximate and may vary between flashlights, batteries, and environments.

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## Operation

- ◎ ON/OFF Switching  
Keep pressing the bottom lock 1.5 seconds or so and the light will be turned on.  
Keep pressing the bottom lock 1.5 seconds or so and the light will be turned off.
- ◎ Mode Switching  
Pressing down the bottom lock and loosen, you will get below mode in turn: high brightness - low and SOS.
- ◎ Battery Recharged (must be on land)  
Please recharge your torch when the torch flashes.  
See below:



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