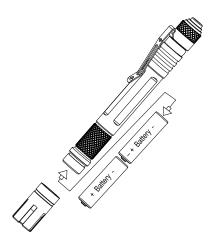


About ACEBEAM PT10

 ACEBEAM PT10 is the perfect 2*AAA flashlight in a very small size,Intelligent high efficiency circuit board improves performance and maximizes run-time automatically while protecting the board from hight temperature damage

- © Furthermore,the design featuring 3 modes of output with simply operation.you can get Middle,Low,High brightness by simply pressing the tailcap switch.
- If you are looking for a powerful, long running time EDC flashlight in the smallest size.ACEBEAM PT10 is your perfect companion.



Features

- © LED: Cree XPL-HD W2 with a lifespan of 50,000 hours
- O Three types of output:
- Middle :30 lumens(5 hours) - Low : 3 lumens(38 hours) - High : 360 lumens(1.6 hours)
- Peak beam intensity:1046cd
- Max beam length: 65meters
- Impact resistance: 1.5 meters
- Waterproof to IPX8 standard
- © Size:79mm(length) x 17.1mm(diameter)
- © 20-gram weight(excluding battery)
- ® Be capable of standing up securely on a flat surface to serve as a candle
- Made of durable aircraft-grade aluminum
- Premium Type III hard-anodized anti-abrasive finish
- Toughened untra-clear glass lens with anti-reflective coating.
- Include a stainless steel clip
- Warranty 60months.

Notice: The above-mentioned parameters (tested with sanyo eneloop 2*AAA HR6 750mAh battery)are approximate and may vary between flashlight,batteries,and environments.

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Usage and Maintenance

- Please don't disassemble the sealed head, doing so may cause damage to the flashlight.
- 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 periodcally,especially when the flashlight flickers abnormally or cannot light up There may be several reasons for a flickering or not working light.

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 socked cotton swab.

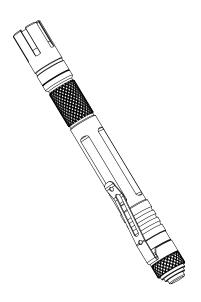
If the above methods do not solve the issue,contact your distributor and refer to the warrantly policy.

SHENZHEN ZENBON TECHNOLOGY CO.,LTD

Tel: +86-0755-23036551 http://:www.acebeam.com

E-ma**l:** Info@acebeam.com Address: Floor 4th,Building#5, YiJiaYang Industrial Park,Dalang Shenzhen,518109,China





ACEBEAM PT'10

Max 360 Lumens(XPL-HD)

User Manual