

About ACEBEAM K60

- ⊙ This Acebeam K60 flashlight's versatile modes of output are easily accessible by simply rotating the ring. All eight are completely silent, allowing for mode selection without detection.
- ⊙ Generous knurling throughout the surface of the entire light ensures good grip when you most need it.
- ⊙ Middle twist ring for seven different stage application
- ⊙ There are two springs on the head and tail cap for shock damping-This light is ready to be weapon mounted.
- ⊙ Conforms to IPX-8 standard:1.5 meters.
- ⊙ Removable grip ring, clip, and crenellated stainless steel strike bezel for different applications
- ⊙ A tactical 'clicky' switch is fully exposed in the tailcap tailcap for easy access, even when wearing gloves.

Warning

- ⊙ K60 is a high intensity lighting device and capable causing eye damage, avoid shining the light directly into the eyes.
- ⊙ Please do not mix batteries of different brands, size, capacity of type.
- ⊙ Doing so many cause damage to the flashlight or the batteries used.
- ⊙ Applications and must be treated with caution and handled with care.
- ⊙ Quality batteries with circuit protection will reduce the potential risk
- ⊙ For combustion or explosion but cell damage or short circuiting are potential risks the user assumes.

2

Features

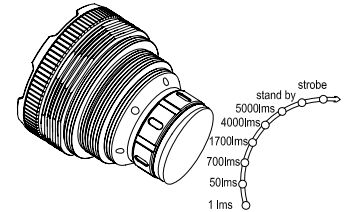
- ⊙ LED: Cree XHP70 with a lifespan of 50,000 hours
- ⊙ Max 5000 lumens output using 4*18650 batteries.
- ⊙ Level 1: 1 lms, 1300hours; Level 2: 50lms, 140 hours; Level 3: 700lms, 20hours; Level 4: 1700lms, 5.5 hours; Level 5: 4000lms, 1.6hours; Level 6: 5000lms, 1.5 hours; Stand by: 65uA; Strobe: 5000lms, 3 hours.
- ⊙ Working voltage: 4V to 13V
- ⊙ Max runtime: 1300 hours
- ⊙ Max beam distance: 704 meters.
- ⊙ Peak beam intensity: 124100cd
- ⊙ Impact resistant: 1.2 meters.
- ⊙ Waterproof to IPX8 standard, 2M
- ⊙ Size: 206mm(length)x88mm(head dia)x50mm(tube dia.)
- ⊙ Weight: 570g without battery.
- ⊙ Aircraft grade aluminum body structure.
- ⊙ Premium type III hard anodized anti-abrasive finish.
- ⊙ Ultra-clear tempered glass lens with anti-reflective coating.
- ⊙ momentary forward click tactical switch.
- ⊙ Strobe mode for tactical and emergency use
- ⊙ Smooth reflector for max light output
- ⊙ Highly focused beam for maximum distance.
- ⊙ Tactical knurling for firm grip.
- ⊙ Streamlined body design.
- ⊙ Mechanical reversed polarity protection design for battery carrier
- ⊙ Intelligent highly efficient circuit board design for max performance and long run time;
- ⊙ Specially designed for military, Law Enforcement, Self-defense, Hunting, Search & Rescue and Outdoor activities.
- ⊙ Intelligent temperature controlled light output for user safety

Notice: The above-mentioned parameters (tested with four LG HE2 2500mAh Li-ion battery) are approximate and may vary between flashlights, batteries, and environments.

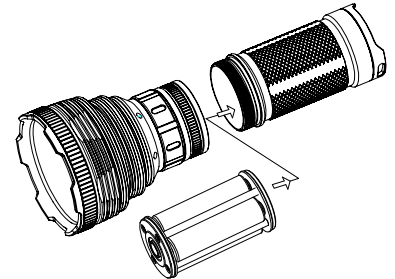
3

Operation

- ⊙ ON/OFF Switching
Switch ON: Press the push button down completely until a "click" sound is heard and flashlight turns on.
Switch OFF: Press the push button down a second time until a "click" sound is heard and light is turned off
- ⊙ Mode Switching
With the light turned on, rotating the control ring to select six levels of brightness, stand by and strobe smoothly.



- ⊙ Battery Replacement
 - 1, Unscrew the tail part in counter-clockwise direction.
 - 2, Remove the battery carrier;
 - 3, Put batteries in battery carrier, with the negative end (flat one) of the battery pointing to the spring;
 - 4, Insert the battery carrier back into the body;
 - 5, Screw the tail part back tightly in a clockwise direction.



4

Usage and Maintenance

- ⊙ Please don't disassemble the sealed head, doing so may cause damage to the flashlight and will void the warranty.
- ⊙ 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 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 soaked cotton swab.

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

5

Product Warranty

Acebeam guarantees flashlight against defects in material and workmanship. Flashlight products that are found to be defective under normal use within 36 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 be proved defectively, the product will be repaired or replaced under the above terms, please contact Acebeam or your original Acebeam dealer for warranty return instructions.

SHENZHEN MICROBLUEBEAR TECHNOLOGY CO., LTD

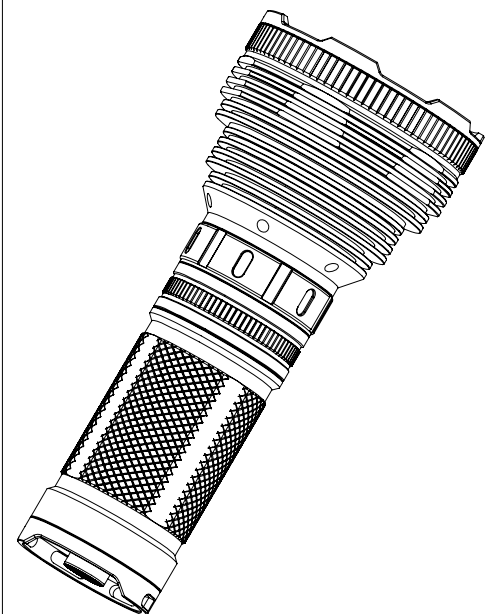
Tel: +86-0755-28101361

http://www.acebeam.com

E-mail: sales@acebeam.com

Address: Longhua Industrial Park No. 3 Baoan District, Shenzhen City, Guangdong, China

6



ACEBEAM K60

Max 5000 Lumens (XHP70)

User Manual

1