

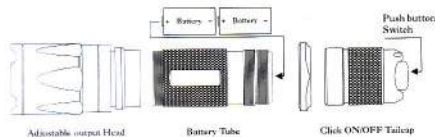


TK12 Flashlight

The Fenix TK (Tank) series features a powerful, solid, durable, and waterproof design intended for rugged outdoor and military use. The TK12 uses two CR123A batteries and maintains excellent constant brightness with two types of output: Output A, which can last for a whole night and can be used for general illumination, and Output B, which can be used whenever high-powered lighting is needed - search and rescue, long-range target identification, etc.



TK12
Max 280 Lumens



Features

- ◎ Cree XP-G LED (R5) with lifespan of 50,000 hours
- ◎ Two modes of output, selected by turning the bezel (Patented):
 - Output A: 65 Lumens/12 hours
 - Output B: 280 Lumens/1.5 hours
- ◎ Max beam length: 200 meters
- ◎ Digitally regulated output - maintains constant brightness
- ◎ Intelligent memory function
- ◎ Battery reverse polarity protection function
- ◎ Uses Two 3V CR123A Lithium batteries or one 18650 Li-ion battery
- ◎ 137.5mm (Length) x 25.4mm(Diameter) x 34mm(Head)
- ◎ 119-gram weight (excluding batteries)
- ◎ Made of durable aircraft-grade aluminum
- ◎ Premium Type III hard-anodized anti-abrasive finish
- ◎ Waterproof to IPX-8 Standard
- ◎ Toughened ultra-clear glass lens with anti-reflective coating
- ◎ Tactical tail cap switch with momentary-on function
- ◎ Anti-roll, slip-resistant body design
- ◎ Included accessories: holster, lanyard, body clip, two spare o-rings, and a rubber switch boot

Note: The above-mentioned parameters are approximate and may vary between flashlights, batteries, and environments.

Operation

Turning the flashlight on / off:

Depress the pushbutton switch halfway to momentarily activate the light. Depress the push button completely

(click) to turn on the flashlight, the light will stay on until the pushbutton is depressed fully to turn off.

Output Selection: Screw down the flashlight head to tighten it for output B, unscrew the flashlight head half a turn from its stop for output A.

Hidden modes: As customers use their flashlight for different purposes, Fenix TK12 is designed with hidden modes, each mode intended for a different purpose. There are two brightness levels per mode. The factory setting is 'default mode' which is applicable to most users. If the flashlight is mainly used for camping lighting, switch to 'camping mode' which has lower brightness and longer runtime. If your TK12 is used as a Tactical flashlight, switch to 'hunting mode'.

Mode Switching: Screw the flashlight head to select the output from A→B→A→B (just like loosen → tighten → loosen→ tighten within 0.5 seconds) to switch between the modes (The light will turn off for 0.1 second when it is switched to another mode) .The mode sequence is: Default mode → Camping mode → Hunting mode → Repeat cycle.

Default mode: Output A: 65 Lumens / 12 hours,
Output B: 280 Lumens / 1.5 hours

Camping mode: Output A: 11 Lumens / 120 hours,
Output B: 120 Lumens / 5.5 hours

Hunting mode: Output A: Strobe / 3 hours,
Output B: 280 Lumens / 1.5 hours

Battery Replacement

Unscrew the tail cap and insert the batteries with the (+) terminal toward the lights head. Screw the tail cap back on to test.

Usage and Maintenance

⊗ 18650 Li-ion rechargeable batteries should be handled with care. Use only an 18650 rechargeable battery with built in protection circuit for your safety. There is a danger of fire or explosion, particularly with unprotected batteries.

⊗ Please don't disassemble the sealed head, doing so can cause damage to the flashlight and will void the warranty.

⊗ Please use batteries of high quality, and take out the battery if the flashlight will not be used for a long time, or it may cause damage from electrolyte leakage or battery explosion.

⊗ Please replace the O-ring if they are damaged after using for a long time and regularly lubricant the o-rings as to not erode the rubber. Doing so will keep the flashlight properly sealed against water.

⊗ Please clean the contacts of your light from time to time, especially if the light flickers or doesn't light up. There may be several reasons for a flickering or not working light:

Reason A: The battery needs replacing.

Solution: Replace batteries (Please confirm the correct installation of anode and cathode).

Reason B: 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 don't work, please contact the distributors and refer to the warranty policy.

Product Warranty

We will replace products afflicted with manufacturing defects within 15 days of purchase and repair a light free of charge within 24 months of purchase if problems develop with normal use; if repair is required after 24 months from the date of purchase, we will charge for parts. The total repair fee is dictated by the cost of the replaced materials.

Warranty Card Registration

We kindly suggest that you register your guarantee card on the official website for Fenixlight Limited. You can get an extra six-month warranty period once you have successfully registered. What's more, you could take part in the lottery of questionnaire at the same time.

Warning

The TK12 is high-intensity lighting device and capable of causing eye damage, please avoid shining the light directly into the eyes.



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User manual