







# TK15 Flashlight

Fenix TK15 delivers a max 400-lumen output and 252m throw with one 18650 battery or two CR123A batteries. The innovative side switch flows between four brightness levels and Strobe mode. Tough, durable and waterproof to IPX-8 standard, TK15 will be your reliable partner when hunting, searching and rescuing, etc.

## Technical Parameters

ANSI/NEMA FL1	General Mode				Strobe
	Turbo	High	Mid	Low	
 <b>OUTPUT</b>	400 LUMENS	165 LUMENS	55 LUMENS	6 LUMENS	400 LUMENS
 <b>RUNTIME</b>	2h *	6h	21h	171h	
 <b>DISTANCE</b>	252m				
 <b>INTENSITY</b>	159000cd				
 <b>IMPACT RESISTANCE</b>	1m				
 <b>WATERPROOF</b>	IPX-8, underwater 2m				
<b>EXTRA FUNCTION</b>					
<b>ACCESSORIES</b>	Lanyard, holster, spare o-ring, spare rubber switch boot				

- Cree XP-G2 LED (R5) with a lifespan of 50,000 hours
- Uses one 18650 rechargeable Li-ion battery or two 3V CR123A Lithium batteries
- 145mm (Length) x 25.4mm (Diameter) x 34mm (Head)
- 125-gram weight (excluding batteries)
- Digitally regulated output - maintains constant brightness
- Reverse polarity protection, to protect from improper battery installation
- Anti-roll, slip-resistant body design
- Tactical tail cap switch with momentary-on function
- Mode switch button in the front, one press for brightness selection
- Made of durable aircraft-grade aluminum
- Premium Type III hard-anodized anti-abrasive finish
- Toughened ultra-clear glass lens with anti-reflective coating

Notice: The above-mentioned parameters (lab tested by Fenix using an ARB-L2 Li-ion battery) are approximate and may vary between flashlights, batteries, and environments.

\*The flashlight will transfer into the High brightness level after working about 30 minutes in the Turbo. Therefore, the runtime of Turbo output is an accumulated time.

### Operation Instruction

Press the tail cap switch lightly to activate the flashlight momentarily (without any press, it will be off); Press the tail cap switch completely to turn on the flashlight and lock it. Another press will unlock it and turn it off.

When the flashlight is on, a single press on the side mode switch in the front will select the brightness levels in the order of Turbo → Low → Mid → High;

Press and hold the mode switch button for about one second to enter into the Strobe. It will flash between 6Hz and 15Hz every two seconds.

Under the condition of Strobe, a single press on the mode switch button will return the flashlight to the general mode.

The flashlight memorizes the last brightness level used in the general mode even after changing the batteries (it will not remember any flashing modes). The next time you turn on the flashlight, it will light up at the last used general mode.

**Overheating protection:** TK15 will accumulate a lot of heat when it is working in Turbo output. To avoid overheating, the flashlight will automatically transfer into the high brightness level after working in Turbo output for over 30 minutes. If the Turbo output is needed continually, just reset it again.

Notice: The video for TK15 operation can be watched and downloaded from Fenix official website, please log onto the service channel ->light operation video.

### Battery Specifications

Type	Dimensions	Nominal Voltage	Usability	
Fenix ARB-L2	18650	3.6V	Recommended	√
Non-rechargeable Battery (Lithium)	CR123A	3V	Recommended	√
Rechargeable Battery (Li-ion)	16340	3.7V	Banned	×
Rechargeable Battery (Li-ion)	18650	3.7V	Cautious	□
<b>3.2VBanned</b> ×Rechargeable Lithium iron phosphate battery	16340	3.2V	Usable	√
18650 Rechargeable Lithium iron phosphate battery				

Warning: Please do not mix batteries of different brands, size, capacity or type. Doing so may cause damage to the flashlight or the batteries being used.

\*18650 Li-ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Quality batteries with circuit protection will reduce the potential for combustion or explosion but cell damage or short circuiting are potential risks the user assumes.

## **Battery Replacement**

Unscrew the tail cap to insert the batteries with the anode side (+) toward the light head, screw the tail cap back on to test.

## **Usage and Maintenance**

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

⊙ We recommend the use of high quality batteries. If the flashlight is not to be used for an extended period, remove the batteries, or the flashlight can be damaged by electrolyte leakage or battery explosion.

⊙ Due to the momentary-on tactical switch, the flashlight can be activated when stored, transported or placed in a pocket. Unscrew the tail cap one-half turn to avoid unwanted operation.

⊙ The o-ring may be worn out after using for a long time. If it happens, please replace the o-ring with a new one to 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 the battery (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.

Notice: The routine cleaning video can be watched and downloaded through Fenix official website, please log onto the service channel->“maintenance for light”.

## **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 warranty card on the official website for Fenixlight Limited. You can get an extra six-month warranty period once you have successfully registered. By participating in an optional customer survey, you are entered in a drawing for free Fenix products.

## **Warning**

TK15 is a high intensity lighting device capable of causing eye damage. Avoid shining the light directly into the eyes.

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
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# TK15 Flashlight

Fenix TK Tank 系列手電筒採用 Cree XP-G2 (R5) LED，最高亮度可達 400 流明。TK15 採用 CR123A 18650 電池，可持續使用 16340 小時。手電筒採用 4 段亮度調節，並具有 IPX-8 防水等級。TK15 是 Fenix 系列中最輕巧的手電筒之一。

規格

ANSI/NEMA FL1	光學規格				重量
	光束直徑	照射距離	最大亮度	電池壽命	
 光束直徑	400 mm	165 m	55 lm	6 h	400 g
 電池壽命	2 h*	6 h	21 h	171 h	
 照射距離	252 m				
 目標距離	15900 m				
 電池壽命	1 h				
 防水等級	IPX-8 2 m				
 開關	開關按鈕 O 開關按鈕				

- ◎ Cree XP-G2 (R5) LED 50000 小時
- ◎ 1 x 18650 電池 2 x 3V CR123A 電池
- ◎ 145 mm (L) x 25.4 mm (D) x 34 mm (H)
- ◎ 125 g (重量)
- ◎ 電池壽命
- ◎ 照射距離
- ◎ 目標距離
- ◎ 電池壽命
- ◎ 電池壽命
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本手電筒由 Fenix ARB-L2 18650 電池供電。電池壽命可達 16340 小時。



