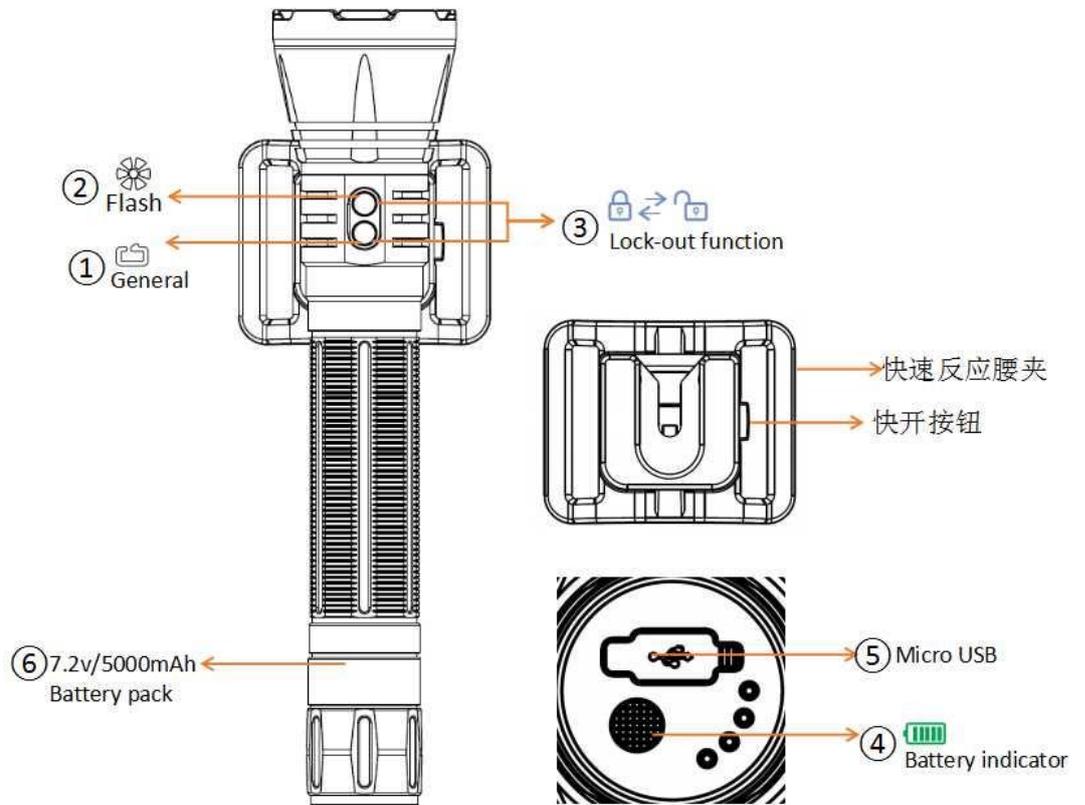


Fenix TK65R Flashlight



1. Catapult action belt clip
2. Quick-release button

Technical Parameters

ANSI/PLATO FL1	General Mode					Flash Mode	
	Turbo	High	Med	Low	Eco	Strobe	SOS
Output	3,200 Lumens	1,000 Lumens	400 Lumens	150 Lumens	30 Lumens	3,200 Lumens	400 Lumens
Runtime	1h 45min	4h 55min	13h 10min	35h 45min	113h	/	/

Distance	375m	218m	138m	83m	37m	/	/
Intensity	35,155 cd	11,880 cd	4,760 cd	1,720 cd	340 cd	/	/
Impact Resistance	1m						
Waterproof	IP68, underwater 2m						

Note: The abovementioned parameters (lab-tested by Fenix using 7.2V/5000mAh Li-ion battery pack) may vary between flashlights, batteries and environments.

- Cree XHP70 LED with a lifespan of 50,000 hours
- Built-in 7.2V/5000mAh Li-ion battery pack
- Micro USB fast charging with fast charging adaptor
- Micro USB charging port with inner waterproofing design
- 270.5mm Length x 61.5mm Head diameter x 36.5mm Body diameter
- 418g (excluding battery and belt clip)
- Dedicated catapult action belt clip
- Digitally regulated output maintains constant brightness
- Featuring battery level indication and low-voltage warning function
- Intelligent overheat protection protects from high surface temperature
- Made of durable aircraft-grade aluminum; stainless steel strike bezel
- Premium type III hard-anodized anti-abrasive finish
- Toughened ultra-clear glass lens with an anti-reflective coating

Accessories:

7.2V/5000mAh Li-ion battery pack

Spare O-ring

Micro USB charging cable

USB adaptor

Catapult action belt clip

Operation

Switches

①  Master switch: controls on/off and output selection in General mode

②  Auxiliary switch: controls on/off and output selection in Flash mode

ON: With the light switched off, press and hold the Master switch for 0.5 seconds to enter General mode, press and hold the auxiliary switch for 0.5 seconds to enter Flash mode.

OFF: With the light switched on, press and hold either the master or auxiliary switch to turn off the light.

Mode Selection

In General mode, single click the auxiliary switch to change to Flash mode.

In Flash mode, single click the master switch to change to General mode.

Output selection

In General mode, single click the master switch to cycle through Eco→Low→Med→High→Turbo.

In Flash mode, single click the auxiliary switch to cycle through Strobe→SOS.

③ Lock-out Function

Lock: with the light unlocked, simultaneously press and hold the two switches for over 3 seconds. Light will switch off and 2 one-second blinks will indicate locked status.

Unlock: with the light locked, simultaneously press and hold the two switches for over 3 seconds. The light will be unlocked and activated on last used brightness.

In locked status, pressing any switch will activate 2 one-second blinks to indicate locked status.

Intelligent Memory Circuit

The light memorizes the last selected brightness level on General mode. When turned on again the previously used brightness level will be recalled.

Intelligent Overheat Protection

The light will accumulate a lot of heat when used on Turbo output level for extended periods. When a temperature of 65°C or above is reached, the light will automatically step down by a few lumens to reduce temperature. When the temperature is reduced, the output will gradually return to Turbo output level.

④ Battery Level Indication

There are four LED's in the light tail. Single clicking the round switch on the tail will indicate remaining battery level for 3 seconds:

The more LED's light up, the higher the battery level.

Four LED's on: more than 80%;

Only one LED on: more than 20%

One LED flashing: less than 20%

Low-voltage Warning

When the voltage level drops below the preset level, the flashlight is programmed to downshift to a lower brightness level until Eco output is reached. When this happens in Eco output mode, the flashlight blinks three times every five minutes to remind you to replace the battery. To ensure normal use, the flashlight will only turn off once the battery over-discharging protection activates.

⑤ Charging

First plug the USB terminal of the charging cable into an electrical outlet, then connect the Micro USB terminal of the charging cable to the light. The LED indicators will flash in sequence while charging, and will turn to constant on when fully charged. The normal charging time is approximately 4 hours.

Note:

1. Once charging is completed, be sure to close the anti-dust cover.
2. Recharge a stored light every four months to maintain optimum performance of the battery.

⑥ Battery Replacement

Unscrew the tail cap to insert the battery (no need to check the polarity), then screw the tail cap back on. Remove the insulation sheet before first use.

Usage and Maintenance

- Disassembling the sealed head can cause damage to the light and will void the warranty.
- Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.
- Periodic cleaning of the battery contacts improves the lamp's performance as dirty contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons:

A: The batteries need replacing.

Solution: Replace batteries (Ensure batteries are inserted according to the manufacturer's specifications).

B: The threads, PCB board contact or other contacts are dirty.

Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.

If the above methods don't work, please contact your authorized distributor.

Warning

This flashlight is a high-intensity lighting device capable of causing eye damage to the user or others. Avoid shining the flashlight directly into anyone's eyes.