61.133.291.074-TK09多国语言说明书
105克铜版纸/单黑双面印刷/风琴折6再3折/
尺寸338mm*294mm

Fenix TK09 Flashlight

The Fenix TK09 upholds the same rugged, powerful and tactical design as its predecessors. Equipped with Fenix's latest LED technology and only one 18650 battery, the TK09 radiates an instant High output of 900 lumens and a beam throw of up to 320 meters. Despite its robust and durable construction, it only weighs 3.7 ounces, yet offers three brightness levels and strobe. Its tactical tail switch for one-hand operation, and compatibility with Fenix's Rechargeable Battery Pack (ARB-L18-2600) and TK09 accessories for law enforcement, hunting and other outdoor activities.

- Utilizes Cree XP-L HI LED with a lifespan of 50,000 hours
- Powered by one 18650 rechargeable Li-ion battery or two CR123A Lithium batteries
- 120mm Length x 25.4mm Body Diameter x 34mm Head Diameter
- 105 grams (excluding battery)
- Tactical tail switch with momentary on function
- Digitally regulated output maintains constant brightness
- Reverse polarity protection to protect from improper battery installation
- Over-heat protection to avoid high temperature of the surface
- Made of durable aircraft grade aluminum
- Premium type III hard-anodized anti-abrasive finish
- Toughened ultra-clear glass lens with anti-reflective coating

Available Accessories

Item	Model
Rechargeable Battery Pack	ARB-L18-2600
Charger	ARE-C1
Belt Holster	ALS-10
Wall Charger	AFF-001
Car Charger	ACL-01

Note: For full details about available accessories, please visit the Fenix website, visit an Fenix Authorized Dealer/Distributor or contact Fenix.

Technical Parameters

ANSI/PLATO FL1	High	Mid	Low	Strobe
OUTPUT	900 Lumens	400 Lumens	50 Lumens	900 Lumens
RUNTIME	1h 20min*	4h 45min	37h	/
DISTANCE	310m (Max)			
INTENSITY	2400cd (Max)			
IMPACT RESISTANCE	1m			
WATERPROOF	IP68 (1m/30min)			
ACCESSORIES	Lanyard, holster, spare O-ring, spare rubber tail switch			

The above mentioned parameters (lab testing using one New 18650 rechargeable Li-ion battery) EXCEEDING specifications are approximate and may vary between handings. *Due to the protection circuit, the runtime may be slightly longer than stated.

Operation Instruction

ON/OFF
Press the tail switch to turn on the light temporarily, fully press to turn ON/OFF the light.

Output Selection
When the light is turned off first, then release and fast tap again in 1 second to cycle through High >Mid >Low >Strobe.

When the needed brightness level selected, fully press the tail switch when the light constantly, and press again to turn off the light.

Note: The light will not memorize brightness level used. It second after it turned off. Such that it will activate at High brightness level.

Low-voltage Warning Function
When the voltage level drops below the preset level, the flashlight is programmed to downshift to a lower brightness level to maintain output. When the battery is nearly depleted, blinks three times every five minutes to remind you to replace the battery. The flashlight will shut down completely when the battery is automatically and will work until the battery runs out completely.

Note: Not all batteries are rechargeable Li-ion batteries. When the voltage is the flashlight is programmed to shut down. Do exchange energy transfer. We fail the flashlight is turned on again.

Battery Replacement

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

Usage and Maintenance

- Disassembling the sealed head may cause damage to the O-ring and affect the waterproof.
- Fenix recommends using excellent quality battery. If the flashlight will not be used for an extended period, remove the battery to avoid damage to the flashlight by electrolyte leakage or battery explosion.
- Unscrew the tail cap one-half turn or take out the battery to ensure the flashlight does not accidentally turn on during storage.
- Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.

Battery Specification

Type	Dimensions	Nominal Capacity	Voltage	Usability
Fenix Brand Rechargeable Li-ion Battery	18650	3.6 V / 3.7 V	Recommended	✓✓
Fenix ARB-L18 Series	18650	3.6 V / 3.7 V	Recommended	✓✓
Rechargeable Li-ion Battery (Without a Brand)	18650	3.6 V / 3.7 V	Good	✓
Rechargeable Li-ion Battery	18650	3.7 V	Normal	✓
Rechargeable Li-ion Battery	18650	3.7 V	Low	✓
Rechargeable Li-ion Battery	18650	3.7 V	Unstable	✓
Rechargeable Li-ion Battery	18650	3.7 V	Normal