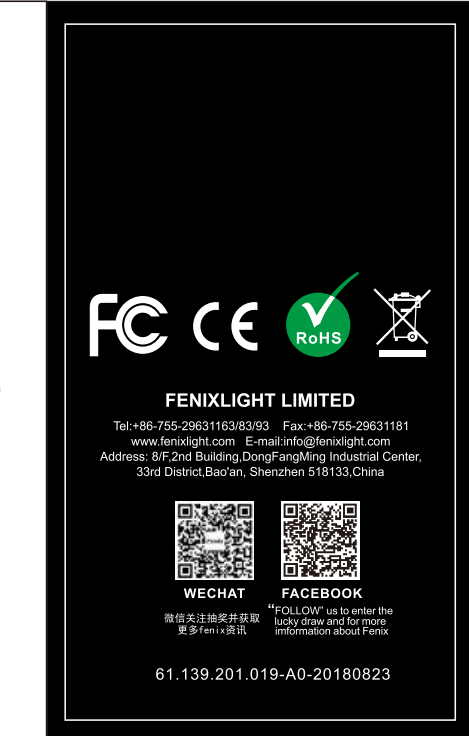
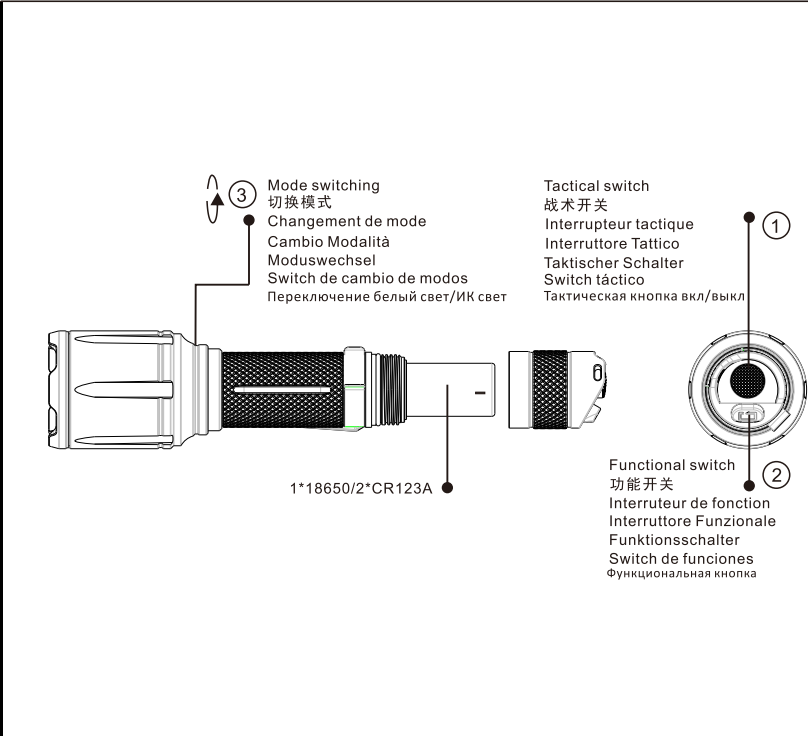


61.139.201.019 TK25UV七国语言说明书-A0-20180823

105G铜版纸/单黑双面印刷/风琴折4折再4折/392*225mm



(ENGLISH) Fenix TK25 UV Flashlight

- Cree XP-G2 LED with a lifespan of 50,000 hours
- Fitted with 365nm UV LED
- Powered by one rechargeable 18650 Li-ion battery or two CR123A Lithium batteries
- 142.6mm length x 25.4mm Body diameter x 40mm Head diameter
- 156.5 grams(excluding battery)
- Rotary flashlight can be free switching between white and UV lights
- Compatible with AER-03 remote pressure switch
- Digitally regulated output maintains constant brightness
- Reverse polarity protection, to protect from improper battery insertion
- Tactical tail switch for momentary on activation
- Functional tail switch for output selection and instant strobe
- Made of durable high-strength and oxidation-resistant aluminum
- Premium type HAII hard-anodized anti-abrasive finish
- Toughened ultra-clear glass lens with an anti-reflective coating

Battery Specifications

Type	Dimensions	Nominal Voltage	Usability
Fenix ARB-L18 Series	18650	3.7V	Recommended ✓✓
Fenix Series ARB-L2 Series	18650	3.7V	Recommended ✓✓
Rechargeable Battery (Li-Ion)	CR123A	3V	Usable ✓
Rechargeable Battery (Li-Ion)	18650	3.7V/3.6V	Caution* !
Rechargeable Battery (Li-Ion)	16340	3.7V/3.6V	Caution* !
Rechargeable Battery (Li-Ion)	18650	3.2V	Banned X

Warning: Do not mix batteries of different brands, sizes, capacities or types as this may cause damage to the flashlight or to the batteries being used.

*18650/16340 Li-ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Quality batteries with correct polarity will reduce the risk of fire, combustion or explosion but can damage or short circuiting can potentially risk the user's safety.

(中文) Fenix TK25 UV 手电

- 使用Cree XP-G2 LED，寿命50000小时
- 采用365nm紫外光光源
- 使用1节18650可充电锂电池或2节CR123A锂电池供电
- 142.6毫米(长) x 25.4毫米(筒身直径) x 40毫米(筒头直径)
- 净重156.5克(不含电池)
- 具有白光、紫外光两种光源，自由切换
- 兼容AER-03遥控开关
- 磁感应开关、发亮稳定
- 防反弹设计，防止电流意外对电路造成危害
- 尾部战术开关，一键触发
- 尾部功能开关，切换白光及一键触发
- 采用高强度氧化化钛合金材料制造
- 表面进行了发亮及抗磨损氧化处理的拉丝处理
- 表面进行了发亮及抗磨损氧化处理的拉丝处理

电池选用

电池类型	尺寸规格	标称电压	是否可用
Fenix ARB-L18系列	18650	3.7V	推荐 ✓✓
Fenix ARB-L2系列	18650	3.7V	推荐 ✓✓
一次锂电锂电池	CR123A	3V	可用 ✓
可充电高容量锂电池	18650	3.7V/3.6V	谨慎使用 !
可充电高容量锂电池	16340	3.7V/3.6V	谨慎使用 !
可充电锂电池	18650	3.2V	禁止 X

警告：请不要将不同品牌、新旧的电池混舍使用，以免损坏电池或手电。

*18650/16340可充电高容量(Li-ion)电池属于工业用电芯，并非为安全规格设计使用，当电池品质不良或者使用不当(如短路、高温等)时可能会导致火灾、爆炸等安全事故，请用户谨慎使用。若用户混用不同品牌、新旧的电池可能会导致火灾、爆炸等安全事故，请用户谨慎使用。

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Operating Instruction

Dual Switches
The round switch is the tactical switch②and the oval switch the functional switch②.
ON/OFF
Turn the tactical switch to momentarily turn on the light; the light will activate on the last memorized output on White light mode or UV light on UV light mode; release and the light will go out.
Fully press the tactical switch to constantly turn on the light. Press again to turn off the light.
With the light switched off - press the functional switch to activate strobe on white light mode, or the UV light on UV mode.

Strobe
With the light switched on White mode - long press the functional switch to activate strobe. Click once again to return to previous output.

Output Selection
With the light on on White mode - single click the functional switch to toggle through Low-Med-High-Turbo.

Mode Switching
Rotate the light head to switch between white and UV light modes.

Intelligent Memory Circuit
The light memorizes the last selected brightness level on White light mode. When turned on again the previously used brightness level will be recalled.

Low-voltage Warning
When the voltage level drops below the preset level, the flashlight is programmed to downshift to a lower brightness level until Low output is reached. When this happens in Low output mode, the flashlight takes three times every five minutes to remind you to replace the battery. To ensure normal use, the flashlight will not turn off automatically and will work till the battery runs out completely.(Note: This only works with white light mode, and the light blinks until the battery runs out.)

Overheat Protection
If the light becomes too hot, it will automatically shut down to prevent damage to the battery or the user.

Technical Parameters

ANSI/PLATO FL1	Turbo	High	Med	Low	UV Light	Strobe
Output	1000Lumens	300Lumens	100Lumens	15Lumens	3000mW	1000Lumens
Runtime	2h	5h 20min	22h 20min	110h	6h 25min	/
Distance	225m	124m	75m	25m	/	/
Intensity	12650cd	3840cd	1400cd	160cd	/	/
Impact Resistance				1m		
Waterproof				IP68, underwater 2m		

Note: The above mentioned parameters (lab-tested by using one Fenix ARB-L18-3500 rechargeable Li-ion battery) may vary between flashlights, batteries and environments.

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

A: The battery needs replacing.
Solution: Replace battery (Ensure battery is inserted according to the manufacturer's specifications).

B: The 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.

Usage and Maintenance

● Disassembling the sealed head can cause damage to the light and will void the warranty.

● Fenix recommends using an excellent quality battery.

● If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery explosion.

● Uncover the tail cap half a turn or take out the battery to prevent accidental activation during storage or transportation.

● 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 battery needs replacing.
Solution: Replace battery (Ensure battery is inserted according to the manufacturer's specifications).

B: The 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.

Battery Replacement

Uncover the tail cap to insert the battery with the anode side (+) towards the light head, then screw the tail cap back on.

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.

Included

TK25 UV Version flashlight, lanyard, holster, Spare O-ring, Body cap, User manual, Warranty card, Information leaflet

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Runtime	2h	5h 20min	22h 20min	110h	6h 25min	/
Distance	225m	124m	75m	25m	/	/
Intensity	12650cd	3840cd	1400cd	160cd	/	/
Impact Resistance				1m		
Waterproof				IP68, underwater 2m		

Note: The above mentioned parameters (lab-tested by using one Fenix ARB-L18-3500 rechargeable Li-ion battery) may vary between flashlights, batteries and environments.

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

A: The battery needs replacing.
Solution: Replace battery (Ensure battery is inserted according to the manufacturer's specifications).

B: The contacts are dirty.
Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.

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Usage and Maintenance

● Disassembling the sealed head can cause damage to the light and will void the warranty.

● Fenix recommends using an excellent quality battery.

● If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery explosion.

● Uncover the tail cap half a turn or take out the battery to prevent accidental activation during storage or transportation.

● 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:

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TK25 UV Version flashlight, lanyard, holster, Spare O-ring, Body