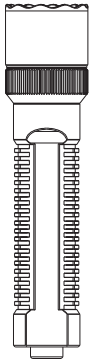


铜版纸157克, 双面印刷, 尺寸280x98mm, 五折六页, 风琴折



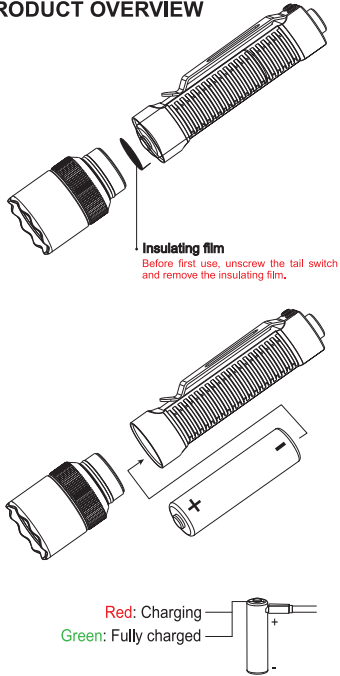
User Manual



K1

Compact EDC Flashlight
with Three Light Sources

PRODUCT OVERVIEW



FEATURES

THREE LIGHT SOURCES

- CREE XP-LR 6500K white light LED, max output 1000 lumens, max throw 223 meters
- Class 3R Green Beam delivers precise targeting
- 1000mW output and 365nm UV light reveals details invisible to the naked eye

DUAL SWITCHES

- Rotary magnetic switch to adjust between white light, green beam, and UV light
- Tail switch for turning on/off, and changing settings(white light, UV light)

USB-C RECHARGEABLE BATTERY DESIGN

- Included 14500 1000mAh battery with a built-in USB-C port allows you to charge anywhere without needing a separate charger
- Compatible with AA batteries

EASY ATTACHMENT

- The clip allows for easy attachment to pockets, belts, or bags, ensuring quick access when needed

SOLID AND RELIABLE

- AL6061-T6 aerospace-grade aluminum alloy with military-grade hard anodization
- IP68 waterproof and dustproof, and 1.5m impact resistance

COMPACT AND LIGHTWEIGHT

Size: 110mm/4.33"(Length) x 25.5mm/1"(Head Dia.) x 16mm/0.63in(Tube Dia.) / Weight: 77.4g/2.73oz

ACCESSORIES

- 1x K1 Flashlight; 1x 14500 USB-C Rechargeable Battery;
- 1x USB-C Charging Cable; 2x O-rings; 1x Lanyard;
- 1x User Manual; 1x Warranty Card; 1x Qualification Certificate

TECHNICAL PARAMETER

RL STANDARD	CREE-XP-LP LED (14500 Battery)				Green Beam		UV		
	High	Med	Low	Strobe	High	Low	High	Low	
	1000~650~110 lumens	200 lumens	9 lumens	1000~650~110 lumens	—	—	—	—	—
	1min+30min+30min	2h40min	6h	1min+30min+4.5h	20h	3min+120min	180 min	—	—
	223m	—	—	—	—	—	—	—	—
	12432cd	—	—	—	—	—	—	—	—

	2 meters		1.5 meters
--	----------	--	------------

Notice: The above-mentioned parameters have been measured in accordance with the international flashlight testing standard ANSI/PLATO FL1, and are approximate and may vary from flashlights, batteries, and environments. If you have any questions, please contact customer service.

OPERATIONS

On/Off:

Fully press the tail switch.

Mode Switching:

While on, rotate the magnetic switch to cycle through the modes:

Mode 1: White Light

Mode 2: Green Beam

Mode 3: UV Light

The light will operate in the chosen mode.

Change Brightness Level:

White Light: In white light mode, within 4 seconds after turning off, turn on again to change settings, Low-Medium-High.

UV Light:

In UV light mode, within 4 seconds after turning off, turn on again to change settings, High-Low.

Strobe:

While Mode 1 (White Light) on, rotate the magnetic switch to Mode 2 and back to Mode 1 within 0.3 seconds to activate the strobe function.

WARNING

- 1.By using this device, you certify you have read the included User Manual and Warning Card and release the manufacturer and retailers from all liabilities.
- 2.Please use in accordance with applicable laws and regulations.
- 3.Keep out of reach of children.
- 4.DO NOT shine the light directly into human eyes. This may cause temporary blindness, or permanent damage to the eyes.
- 5.DO NOT cover the light head when the flashlight is on, or place the flashlight head on the ground. The radiation energy of the flashlight may cause damage to the flashlight itself, or even result in burning to other materials.
- 6.DO NOT modify/disassemble the light, otherwise the user will be in charge of the all responsibility. off the flashlight temporarily or turn it to low mode.

- 7.Please use turbo mode with caution, Turbo greatly reduces the runtime and leads to high temperature on the flashlight surface.
- 8.When the product is used in a low-temperature environment, please try and keep it warm. If the temperature is too cold, it may not reach the highest output.
9. If the product is left unused or carrier and transported, please lock the button to avoid accidentally activating the flashlight.
- 10.Please keep the front lens clean. Due to radiation energy, it may heat up foreign matter on the lens which can potentially cause damage.
- 11.The battery can only be stored inside the product and charged with the included standard charging cable.
- 12.Quality batteries with circuit protection will reduce the potential risk.
- 13.Store the battery with care. Please store the battery in a dedicated box after being taken out of the product if the battery needs to be changed.
- 12.Quality batteries with circuit protection will reduce the potential risk.
- 13.Store the battery with care. Please store the battery in a dedicated box after being taken out of the product if the battery needs to be changed.

PRODUCT WARRANTY

- 1.If the customer experiences any problems with an Acebeam product within 15 days of purchase, the dealer will replace that product.
- 2.If an Acebeam flashlight fails during normal use within a period of 10 year of purchase, the dealer will repair or replace the flashlight with the same or similar model.
- 3.The battery comes with a one-year(12 months) warranty from date of purchase. And the warranty does not cover additional accessories.
- 4.The warranty does not cover damage or failure caused by:
 - A. Rough usage or operation which does not comply with the user manual or product specifications.
 - B. Unauthorized disassembly, repair or modification, Defects or damaged caused by factors out of Acebeam's control.
 - C. Battery leakage damaged products.

5.If there are any questions about ACEBEAM products, please consider the warranty and contact Acebeam or your original Acebeam dealer for warranty return instructions.
Email: cs@acebeam.com

DISCLAIMER CLAUSE

Acebeam is not liable for damages or injuries sustained resulting from the usage of the product inconsistent with the warnings in the manual.



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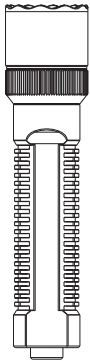
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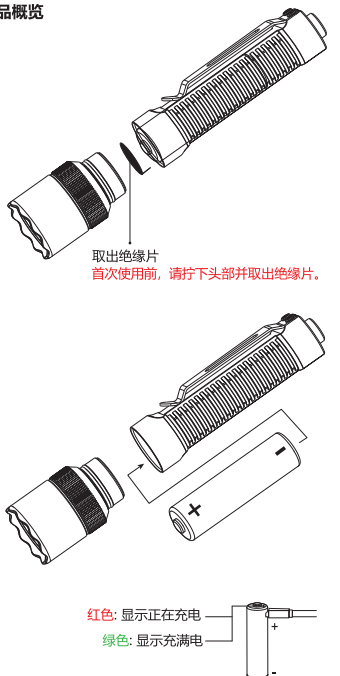
User Manual



K1

三光源小巧EDC手电

产品概览



产品特性

全能三光源

- CREE XP-LR 6500K LED, 输出可达1000流明白光, 射程可达223米
- Class 3R绿激光精准指示, 让目标时刻清晰
- 1000mW 365nm UV光, 双档可调, 助你精准鉴别真伪、检测洁净

双开关设计

- 磁控旋转开关切换白光/绿激光/UV光
- 尾部按钮控制开关手电, 及档位调节 (白光/UV光)

充电便捷及电池可更换

- 标配单颗14500 1000mAh电池, 自带USB-C充电口, 无需专用充电器
- 兼容AA电池

便携携带

- 抱夹可固定于腰带或背包, 随时快速取用

双向抱夹, 个性化携带

- 可选择垂直或水平固定, 以适应您的日常携带需求

坚固结构

- 采用AL6061-T6航空铝合金机身, 军规级硬质氧化
- IP68级防尘防水, 1.5米抗跌落能力

轻量化紧凑设计

- 重量: 77.4克 (含电池)
- 尺寸: 110mm (长) x 25.5mm (头部直径) x 16mm (筒身直径)

包装清单

- 1x K1手电; 1x 14500 USB-C电池; 1x USB-C充电线;
- 2x O 形圈; 1x 挂绳; 1x 用户手册; 1x 保修卡; 1x 合格证

性能参数

FL1 STANDARD	CREE-XP-LP LED (14500电池)				绿激光		UV		
	高亮	中亮	低亮	爆闪	高亮	低亮	高亮	低亮	
	1000~650~110流明	200流明	9流明	1000~650~110流明	—	—	—	—	—
	1分钟+30分钟+30分钟	2小时40分钟	6小时	1分钟+30分钟+4.5小时	20小时	3分钟+120分钟	180分钟	—	—
	223米	—	—	—	—	—	—	—	—
	12432坎德拉	—	—	—	—	—	—	—	—

	2米		1.5米
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注: 以上数据按照国际手电筒测量标准ANSI/PLATO FL1所述之测量方法, 使用1节ACEBEAM 14500电池, 为ACEBEAM实验室实测, 具体使用需要根据实际环境而定, 如有疑问请联系客服。

操作步骤

开机/关机:

完全按下尾部按键可开机/关机

模式切换:

在开机状态下, 拨动磁控旋钮: 模式1, 白光; 模式2, 绿激光;

模式3, UV

对应磁控模式下灯工作;

档位切换:

白光: 白光模式下, 关机后4秒内再次开启即可切换档位, 低亮-中亮-高亮。

UV: UV光模式下, 关机后4秒内再次开启即可切换档位, 高亮-低亮。

爆闪功能:

在开机模式1下, 拨动磁控旋钮到模式2并0.3s内返回模式1, 进入爆闪功能

警告

- 1.使用前先详细阅读包装内的说明书和警告标签, 并确定已经熟知并遵守。
- 2.推荐使用合格且带有电路保护的电池。
- 3.严禁在手电点亮时直接照射眼睛及皮肤, 以免造成视力损伤或皮肤灼伤, 并远离儿童。
- 4.使用者需按当地法律法规及相关注意事项操作, 出现任何法律问题与制造商及销售商无关。

保养及注意事项

- 1.请勿自行拆卸部件, 否则将会导致保修失效并可能损坏手电。
- 2.灯具长时间以极亮档位工作会积累大量的热量并及时导出, 因此手电使用中发热是正常现象。
- 3.长期使用, 手电筒尾部螺纹的润滑脂会减少, 为了保持螺纹顺滑, 请及时使用专业润滑脂来润滑螺纹。
- 4.长期使用后, 手电的防水圈可能会老化。请及时更换防水圈以维持手电的防水性能。
- 5.请及时清洁手电的导电接触面以保证手电的正常工作, 尤其是当手电出现异常的闪烁或无法点亮的时候, 有可能是接触面有污渍导致, 尝试用酒精棉签清洁导电接触面。



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