

A line drawing of a tall, slender, rectangular object, possibly a book or a container. It has a central circular feature, likely a handle or a decorative element, and a textured base. The object is oriented vertically.

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- 专为各种骑行运动设计,包括公路竞赛、越野骑行、城市通勤等
- 采用Luminus SST-40 LED,寿命长达50000小时
- 可用一节21700电池驱动,兼容一节18650或二节CR123A电池,最高可达1380流明亮度,240米射程
- 便捷侧按键设计,一键全能,五种亮度,隐藏爆闪
- 可360°旋转设计,适合不同照明角度
- 内置USB Type-C充电接口
- 高效恒流电路,智能温控,最大程度保护使用安全及性能稳定
- 带电池电量检测功能,随时掌握电量状态
- 防反接设计,防止电池反接给电路造成危害
- 双面镀膜防刮光学镜片
- 航空级铝合金制造
- 超耐磨车规三级硬质阳极氧化表面处理
- 独特分体式车架设计,拆装方便快捷
- IPX-8级防水

- LED: Luminus SST-40 LED
- 最大输出: 1380流明
- 反光杯:精密光面反光杯
- 镜片:钢化玻璃
- 筒身材质:航空级铝合金
- 筒身处理:军规三级硬质氧化表面耐磨处理
- 使用电池: 1节21700/1节18650/2节CR123A电池
- 开关:便捷侧按键设计
- 尺寸: 126.6*31.5mm(不含车夹)
- 重量: 100.5克(不含车夹与电池)

电池类型	尺寸规格	标称电压	是否可用
可充电锂离子电池	21700	3.7V	推荐
可充电锂离子电池	18650	3.7V	推荐
一次性锂电池	CR123A	3.0V	可用

FL1 STANDARD	极亮	高亮	中亮	低亮	节能	爆闪
	1380流明	480流明	240流明	70流明	2流明	1380流明
	3.5小时	5小时	9.5小时	20小时	650小时	—
	240米 (最近射程)					
	14400坎德拉 (最大光强)					
	1.5米 (防跌落高度)					
	IPX-8 (水下2米)					



以上数据是按照国际电筒测量标准ANSI/NEMA, FL1所述之测量方法,使用一节JETBeam 3.6V/5100mAh 21700锂电池在实验室内测量所得,不同电池或使用环境可能会对以上数据产生影响。

请按下图所示，电池正极朝向电筒头，装入一节21700锂电池：

 警告

1. 请将电池按照正极朝灯头方向放入, 反装电池电筒将不能工作.
2. 不能将光线直接照射眼睛, 以免对眼睛造成伤害.

在未锁键和关机状态下，长按开关，车灯闪烁两次，进入锁键状态；在锁键状态下，单击或双击，车灯闪烁一次提示处于锁键状态再次长按，车灯闪烁两次解除锁定进入待机状态。

1. 长时间不用手电时请取出电池
2. 保存手电时请远离有火和潮湿环境
3. 请每半年使用软布清洁电筒的螺牙, 并使用硅润滑油润滑螺牙, 另请经常清洁手电的导电接触面/接触点.

JETBEAM®产品拥有售后保固服务。在购买本产品的15天内, 如果有任何质量问题均可向经销商要求免费更换。在购买本产品的60个月内享受免费保固服务。在超过60个月免费保固期后, 本产品享有终身有限度保固服务, 如需要更换重要部件则需要收取成本费用。

本保固规则不适用于以下情况:

1. 人为破坏, 拆解, 改装本产品
2. 错误操作导致产品损坏(如装反电池等).
3. 电池漏液导致产品损坏.
4. 盐水或海水腐蚀导致产品损坏

如需协助, JETBEAM® 敬请消费者首先联系购买产品的经销商或零售商, 以获得最迅速的售后服务或发邮件到 info@jetbeamlight.com.

备注: 产品数据如有更新, 敬请以JETBEAM官方网站为准.

★ 仅限国内区域, 跨区销售将不给予保修。

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- Specially designed for all kinds of riding.
- Uses one Luminus SST-40 LED with a lifespan of 50,000 hours.
- Max output of 1380 lumens and throw distance of 240meters.
- Powered by 1*21700 Li-ion battery, compatible with 1*18650 or 2*CR123A battery.
- Convenient single side switch for easy access to the simplified five outputs plus strobe.
- 360° rotatable mechanism to adjust beam angle for different applications.
- Built-in USB Type-C charging port.
- Digitally regulated circuit and intelligent temperature control system to optimize the performance and maximize LED lifespan.
- Low power indicator LED reminds the user of battery replacement and remaining power level.
- Reverse polarity protection to prevent damage caused by improper battery insertion.
- Toughened ultra-clear mineral glass with anti-reflective coating.
- Constructed from aero grade aluminum alloy.
- HAIII military grade hard-anodized finish.
- Quick-release bicycle mount allows mounting/dismounting of the light.
- Waterproof to IPX-8 standard.

- LED: Luminus SST-40 LED
- Maximum output: 1380 lumens
- Reflector: Precise smooth reflector
- Lens: Coated toughened glass
- Body material: Aero grade aluminum alloy
- Finish: HA III military grade hard-anodized
- Battery: 1*21700/1*18650/2*CR123A battery
- Switch: Convenient Single Side Switch
- Dimensions: 126.6mm (Length)x31.5mm (Head)
- Weight: 100.5g (Without battery and bracket)

	Type	Nominal Voltage	Compatibility
Rechargeable Lithium battery	21700	3.7V	Yes(recommended)
Rechargeable Lithium battery	18650	3.7V	Yes(recommended)
Disposable Lithium battery	CR123A	3.0V	Yes

FL 1 STANDARD	Turbo	High	Medium	Low	Eco	Strobe
	1380LM	480LM	240LM	70LM	2LM	1380LM
	3.5h	5h	9.5h	20h	650h	—
	240m					
	14400cd					
	1.5m (Impact Resistance)					
	IPX-8 (Underwater 2 meter)					



The above data complies with American National Standard Institute ANSI/NEMA FI1 Standard. Data was obtained by using one JETBeam 3.6V 5100mAh rechargeable 21700 battery in lab. Different data may result when using different batteries.

Unscrew the tail of the light and insert the battery into the light according to the illustration below. Ensure that the positive end of the battery is pointed toward the head.

Warning

1. The light can not work if the battery polarity is reversed
2. Do not shine the light beam directly into eyes.

Short press the side switch to turn on, keep pressing the side switch for 0.5 seconds to turn off.

When the light is on, short press the switch can change the brightness mode, cycling by Turbo--High--Mid--Low--Eco.

Double press the side switch will access strobe, press the switch again will return off the strobe.

When the light is turned on, the LED beneath the side switch will indicate the battery level

- Stay in Green, battery powerfully charged
- Flash in Green, battery power is sufficient
- Flash in Red, battery power is low
- Keep in Red, battery power is extremely low and needs recharging.

Built-in Type-C charging port, Max input 5V 1A. In the charging process, the red LED under the side switch will flash, the green LED will be constant on when charging is completely done.

Built-in intelligent temperature control system automatically balances the brightness and temperature to maximize the lifespan of the circuit and LED chip, and also avoid discomfort causing by overheating.

When the battery is low, the brightness will step down gradually till low output to extend the working time. The bike light will be turned off when the battery is ultra-low.

When the light is off and unlocked state, long press the switch, the bike light flashes twice will enter the lock state; in the lock state, click or double click, the bike light flashes once means the light is in the lock state. Keep pressing till the bike light flashes two times unlocked into standby.

1. Take the battery out for storage if light will not be used for a long time
2. Keep the light away from heat, static electricity, and high humidity
3. Clean the thread and conductive contact of light with soft cloth. Lubricate the threads every 6 months

We provide 60 months (5 years) of warranty period for this product from the date of purchase in case defects caused by material or workmanship with normal use. Necessary material and labor cost will be charged after this period

1. This product is disassembled or modified by anyone other than an authorized JETBeam warranty technician.
2. This product is damaged by using the wrong battery or incorrect usage.
3. This product is damaged by defective batteries (such as battery leak).
4. Salt water and corrosive damage to the unit.

1. In need of warranty service, please contact your local official JETBeam dealer
2. To contact JETBeam, please refer to below information:
Email: info@jetbeamlight.com
Phone: +86-0755-27523445
For the latest update, please visit
www.jetbeamlight.com