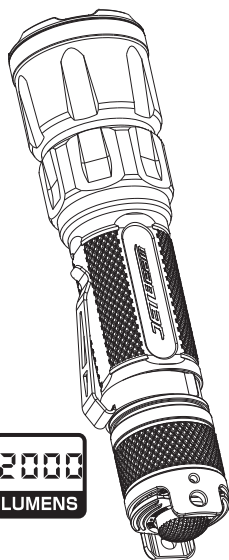


## TH16 精准战术系列



## 使用说明书

感谢您购买我们的产品!  
www.jetbeamlight.com

### 产品特性

- 专为军事、执法、探险及户外狩猎所设计
- 采用XHP35 HD LED, 最高输出达2000流明
- 使用晶透技术, 结合全新数字化光学系统设计光杯, 射程可达270米
- 数字恒流驱动电路, 续航最长可达26小时
- 专利尾部三开关, 快速直达所需档位
- 新一代IC数字电路设计, LED与电池双重智能保护, 最大程度延长LED和电池使用寿命, 使用更安全
- 双面镀膜防刮光学镜片
- 航空级铝合金制造
- 三级硬质阳极氧化抗磨表面处理
- IPX-8级防水(水下2米)
- 1.5米抗防撞高度

### 产品参数

- LED: CREE XHP35 HD
- 最大输出: 2000流明
- 反光杯: 精密金属反光杯
- 镜片: 镀膜矿物质玻璃
- 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\*18650 / 2\*CR123A
- 开关: 专利尾部战术三开关
- 长度: 142mm
- 头部直径: 35.3mm
- 尾部直径: 26.4mm
- 重量: 120克(不含电池)

### 选用电池

电池类型	尺寸规格	标称电压	是否可用
可充电锂离子动力电池	18650动力电池	3.7V	推荐
一次性锂电池	CR123A	3.0V	可用 (不可充电)

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### 亮度和时间

FLI STANDARD	极高	高亮	中亮	低亮	SOS	爆闪
	2000 流明	950 流明	250 流明	40 流明	950 流明	950 流明
	2.5 小时	3 小时	7.5 小时	26 小时	7.5 小时	5 小时
	270米					
	18225坎德拉					
	1.5米					
	IPX8					

**免费赠送:** TYPE-C接口18650 3500mAh动力电池, 电筒套, 手绳, 防水圈, 抱夹, TYPE-C充电线



注:

1. 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 18650 3500mAh(3.7V)可充电动力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;
2. 电筒在开启超高亮档后会启用自降档功能。防止过热并且有效保护LED寿命, 温度过高时手电开始缓慢降档, 直到亮度低于70%, 如果需要再用超高亮档, 只需关闭电筒再次打开或拧松灯头后再拧紧即可。



警告

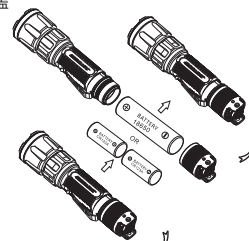
1. 请将电池按照正极朝灯头方向放入, 反装电池电筒将不能工作。
2. 若电筒放在背包内运输或者长时间储存请把电筒内的电池取下防止错误开启或电池漏液,
3. 不能将光线直接照射眼睛, 以免对眼睛造成伤害。

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### 操作手电

#### 装入电池

1. 打开尾盖, 从包装内取出电池
2. 电池正极朝向手电头部(LED所在的一端)装入手电
3. 旋紧尾盖



#### 开/关机:

开/关机, 尾盖中心带锁开关ON/OFF手电。

#### 改变亮度:

单击尾盖侧按键, 依次(低亮->中亮->高亮->低亮)换档, 高中低有记忆。

#### 进入闪光:

- a) 在关灯状态, 按尾盖侧按键, 立即暴闪; 维持约3秒以上, 保持暴闪;
- b) 在开灯状态, 按尾盖侧按键维持约0.5秒以上, 进入暴闪, 3秒以内松开尾盖侧按键, 恢复闪光前亮度; 保持按下侧键超过3秒锁定爆闪档(松手依然保持)。

#### 进入极亮

点亮状态下, 双击尾盖侧按键进入极亮档, 再次单击尾盖侧按键返回原来亮度档。

#### 进入SOS

点亮状态下, 快速三击尾盖侧按键进入SOS档, 再次单击尾盖侧按键返回原来亮度档。

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### 电量指示:

关机状态下, 单击尾盖侧按键, 指示灯进入电量指示, 显示两次后关闭。

单锂电量显示(闪烁的次数表示电量):

- 10%电量以下, 红灯1闪;
- 11%--40%电量, 红灯2闪;
- 41%--90%电量, 红灯3闪;
- 91%电量以上, 红灯4闪。

### 低压提醒:

点亮状态下, 当电压低于5%时指示灯红灯闪烁!

### 保护功能:

电路具有时间降档保护功能;  
电路具有低压关机功能, 保护电池。

### 保养电筒

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母, 并使用硅润滑油润滑螺母, 另请经常清洁手电的导电接触面/接触点。

### 保固

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.

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**备注:** 产品数据如有更新, 敬请以JETBEAM官方网站为准。

### 深圳市杰特明电子科技有限公司

咨询热线: +86-0755-28077748

销售邮箱: info@jetbeamlight.com

网 址: www.jetbeamlight.com

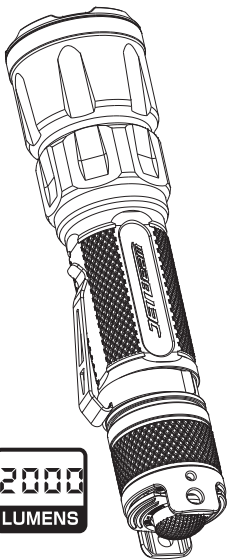
公司地址: 广东省深圳市龙华新区大浪南路墩背工业区二栋三楼

邮 编: 518109



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## TH16 TACTICAL HIT SERIES



## Operation Manual

Thank you for choosing our products!  
www.jetbeamlight.com

### Features

- Specially designed for tactical, law enforcement, camping, hunting, Search & Rescue
- Constant current circuit - constant brightness
- Highly efficient constant current for extra long runtimes
- IC digital circuit - dual protection for LED and Battery
- Anti-scratch super-transparent mineral glass lens
- Four brightness modes ranging from 2,000 to 40 lumens, plus strobe and SOS
- Powered by one 18650 battery compatible with CR123As
- Pocket clip and lanyard offer hands free transportation options
- Constructed from aero grade aluminum alloy
- Military grade HAIII hard-anodized finish

### Specification

- LED: CREE XHP35 HD
- Max output: 2000 lumens
- Reflector: Orange peel
- Lens: Coated mineral glass
- Material of body: Aero grade aluminum alloy with hard anodized finish.
- Battery: 1\*18650 or 2\*CR123
- Switch: Tactical tail switch
- Dimensions:  
Length: 142mm  
Diameter of head: 35.3 mm  
Diameter of tail: 26.4 mm
- Weight: 120 grams (without battery)
- IPX rating: IPX8

### Battery for Use

	Type	Nominal Voltage	Compatibility
Rechargeable Lithium battery	18650 power battery	3.7V	Yes (recommended)
Disposable Lithium battery	CR123	3V	Yes (charging for flashlight is Prohibited)

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### Output & Runtime

FLI STANDARD	Turbo	High	Medium	Low	SOS	Strobe
	2000 LM	950 LM	250 LM	40 LM	950 LM	950 LM
	2.5h	3h	7.5h	26h	7.5h	5h
	270m					
	18225cd					
	1.5m					
	IPX8					

**Included for free:** 18650 3500mAh TYPE-C rechargeable li-ion power battery, O ring, Lanyard, Holster, Clip, TYPE-C charging cable



Note

1. Stated specifications have been measured according to the international flashlight testing standards (ANSI/NEMA FI) by using one JETBeam 3.7V 3500mAh 18650 Lithium-ion battery in the laboratory. The data may vary when tested using a battery of a different capacity or under different environmental conditions.

2. To avoid overheating and extend lifespan of internal components, the flashlight will automatically step down from the turbo brightness when high temperatures are detected. For turbo again, restart the flashlight or loosen the head and refasten.



Warning

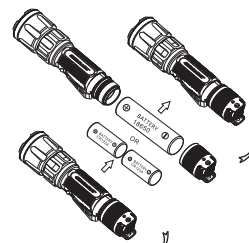
- \* Insert the batteries with the positive (+) end pointing forward, otherwise the light doesn't work.
- \* It's forbidden to light the eyes directly in case of any damage.

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### Operation of flashlight

#### Insert battery

1. Unscrew and remove the tail cap of the flashlight.
2. Insert one 18650 battery or two CR123 batteries with the positive (+) end pointing forward.
3. Replace the tail cap and fasten tightly.



#### Switch:

Tactical tail switch.

#### ON/OFF Switching:

Switch ON: Click the tailcap button.  
Switch OFF: Click the tailcap button again when the light is on.

#### Mode switching:

When the flashlight is on, different outputs can be accessed by short pressing either side of the tail switches with a cycle of Low->Mid->High->Low.

#### Strobe mode:

When flashlight is off, short pressing either side of the tail switches will access to strobe. Keep pressing for 3 seconds longer, the unit will stay on strobe.  
When flashlight is on, keep pressing either side of the tail switch for 0.5 second for strobe. It will return to the last output when released. Keep pressing for 3 seconds longer, the light will stay on strobe.

#### Quick Access to Turbo

When the light is on, quickly click either side of the tail switch for 2 times to directly access to Turbo mode. Click either side of the tail switch again and the light will revert to last output.

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### SOS mode:

When the light is on, quickly click either side of the tail switch for 3 times to directly access to SOS mode. Click either side of the tail switch again, the light will revert to last output.

### Memory function

The light has a memory function. It will access the last used output setting when turning the light off, and back on again. Strobe and SOS mode has no memory function.

### Power Indicator

On the off state, click either side of the tail switch enter the power indicator, it will display twice then turned off.

- Red light flashes once: critical 10%-1%
- Red light flashes twice: poor 40%-11%
- Red light flashes three times: sufficient 90%-41%
- Red light flashes four times: saturated 100%-91%

### Low Voltage Brightness Adjustment

When the battery is low, the flashlight will automatically adjust the brightness level to a lower level to extend working time. The flashlight will be turned off when the voltage is lower than 2.6V to protect the battery.

### Storage and maintenance

1. Remove the batteries if light will be stored or unused for an extended time period.
2. Store the flashlight away from fire and high humidity environments.
3. Clean the body with a soft cloth; lubricate threads and O-ring with silicon grease semi-annually.

### Warranty

1. Within 15 days of purchase, free replacement is provided by seller.
2. JetBeam offers a 24 month (2 year) free warranty service from date of purchase. Buyer will only be responsible for shipping costs of item. After 24 months, buyer is responsible for replacement parts as well as shipping costs.

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### Unwarrantable

1. Damage, destruction, disassembly and unauthorized intentional modifications.
2. Destruction caused by wrong operation (such as reversing batteries).
3. Damage due to improper storage or battery leakage.

### Service

1. Contact your retailer, or email us info@jetbeam-light.com. call us +86-755-28077748.
2. Any update information will be displayed on www.jetbeamlight.com, and which we reserve the right to change information.

For more information, please follow us on facebook: JETBeam.

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05

330x120mm 128g双铜, 单黑双面印刷, 风琴折