M37 MAX



使用说明书

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产品参数

- LED: CREE XHP70.3 HI
- · 最大输出: 5000流明 • 最远射程: 450米
- 最长续航时间: 240小时
- 反光杯: 桔面反光杯
- · 防水级别: IPX-8 (水下2米)
- 跌落: 1.5米防摔
- 籍片: 镶膜矿物质玻璃 • 攻击头钢圈顶端配有3颗超高硬度氧化锆陶瓷
- 珠, 助干讯谏破窗
- 筒身材质: 航空级铝合金
- 筒身处理: 军规三级硬质氧化
- ・使用电池: 1*21700 (3.7V) • 尾部三按键: 战术开关/锁机按键/功能按键
- 长度: 150mm
- 头部直径: 41.5mm • 尾部直径: 26.3mm
- 重量: 234克(含电池和抱夹)

亮度和时间



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1节JETBeam 21700 5100mAh(3.7V) 02

21700 5100毫安动力电池1节、TYPE-C充电线、 备用O圈、手绳、抱夹、战术环、说明书、保修卡、

合格证 操作手电

装入电池

包装清单

首次使用前,请先拧开头部取出绝缘片. 确保电池正极朝手电头部装入, 拧紧筒身两端即可操 作手电.



模式		31/5	C		-		N	~
		亮度	续航时	间	光强	射程	防跌落高度	防水等级
勤务模式	极高亮档	5000~1800~1200流明	1分钟+4分钟+2	小时37分钟	50800坎德拉	450米	1.5米	IPX8
	高亮档	2200~800流明	5分钟+4小	付6分钟	25750坎德拉	320米		
	中亮档	400流明	8小时48	分钟	4800坎德拉	138米		
	低亮档	100流明	32/小	t	1625坎德拉	80米		
	节能档	5流明	240/j	时	35坎德拉	11米		
日常模式	高亮档	2200~800流明	5分钟+4小	付6分钟	25750坎德拉	320米		
	低亮档	100流明	32//\	t	1625坎德拉	80 *		
战术模式	极高亮档	5000~1800~1200流明	1分钟+4分钟+2	小时37分钟	50800坎德拉	450米		
	爆闪	3000流明	/		/	/		
SOS模式		2000流明	/		/	/		

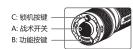
可充电动力锂电池在实验室内测量所得,不同电池或使用环境可能会对以上数据产生影响。

开/关机

按下A键开机, 按起A键关机.

轻触(半按)A开关, 瞬间点亮(记忆上次档位), 松开则

*操作需在非锁机状态下进行、锁机状态下按键操作无响应。



模式切换

按下A键开机后,长按C键3秒,进入模式切换,再单 击C键切换模式: 慢速闪烁(勤务模式)→中速闪烁(日 常模式)→快速闪烁(战术模式), 按起A键关机, 即锁

档位切换

按下A键开机后, 单击B键循环切换档位: 勤务模 式(极低→低亮→中亮→高亮→极高), 日常模式 (高→低), 战术模式(极高→爆闪). 档位带记忆功

爆闪模式

关机状态下: 单击B键, 进入瞬时爆闪, 松手即灭; 长 按B键3秒, 锁定爆闪档位.

开机状态下: 单击R键进入 瞬时爆闪 松手返回原来 档位; 长按B键3秒, 锁定爆闪; 再次单击B键返回原 来档位

SOS模式

开机状态下,双击B键进入SOS模式,再次单击B键返 同原来档位.

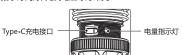
锁机与解锁

为防误触, 开机状态下, 长按C键超过3秒, 主灯闪烁 两次表示锁机/解锁成功.

锁机后. 按任意按键榜灯闪烁表示处于锁机状态, 锁 机状态下按键操作无响应

充电功能

内置Type-C接口, 充电电流2.0A, 充电过程中红色 指示灯闪烁, 充满电后绿灯常亮.



放电功能

支持对外设备放电, 最大输出5V 2A.

电量指示

每次开机时, 电量显示灯亮起5秒后关闭. 关机状态下, 单击C键, 电量显示灯亮起5秒后关闭.

- 1. 绿灯常亮: 91%-100%电量
- 2. 绿灯闪烁: 41%-90%电量
- 3. 红灯常亮: 11%-40%电量
- 4. 红灯闪烁: 电量低于10%, 请及时充电.

电路具有降功率保护功能, 最高档位1分钟后会逐渐 降档, 保护电路:

电路具有低压降档, 低压时逐级降档以增加运行时 间和保护电池:

电路具有低压关机功能, 低于2.6V关机, 保护电池.

⚠ 警示

不能将光线直接照射眼睛,以免对眼睛造成伤害。

- 1. 保存手电时请远离有火和潮湿环境.
- 2. 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

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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 成本费田

电池免费保固服务时间为12个月.

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

- 1、电筒在开启高亮档后会启用自降档功能. 防止过 执并日有效保护LFD寿命。温度过高时手电开始缓 慢隆档, 如果需要再用高亮档, 只需关闭电筒再次打
- 2、请将电池按照正极朝灯头方向放入, 反装电池电 **简将不能**工作
- 3. 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.
- 4、若充电口有水渍时,请勿进行充电,须清理干净 后方可充电
- 5、产品数据如有更新, 敬请以JETBEAM官方网站 为准.

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M37 MAX



User Manual

Thanks for Your Purchase www.jetbeamlight.com

Specification

- LED: CREE XHP70 3 HI
- · Color Temperature: 5000K Max Lumen: 5000 lumen
- Max Beam Distance: 500M
- Max run time: 240 hours
- Reflector: Orange peel aluminum reflector Waterproof Rating: IPX-8 (underwater up to 2 meters)
- Drop Resistance: 1.5 meters impact resistant · Lens: Coated mineral glass
- Attack Head: Three High hardness silicon nitride
- beads strike bezel Body Material: Aerospace-grade aluminum alloy
- · Coating Finish: Military-grade Type III hard anodizing
- Battery Type: 1*21700 (3.7V) Three Rear Switches: Tactical Switch /Lock Button /Function Button

Weight: 234g (Including battery and clip)

- Length: 150mm
- · Head Diameter: 41.5mm
- Tail Diameter: 26 3mm

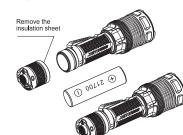
1* 21700 5100 battery, TYPE-C Charging Cable, O Ring, Lanyard, Pocket Clip, Tactical Ring, Manual, Warranty card, certificate of conformity

User Operation

Insert the battery

Before first use, please unscrew the head and remove the insulation sheet.

Ensure the positive end of the battery is facing the head of the flashlight, then screw both ends of the body tightly to operate the flashlight.



Lumen & Runtime

Model		Brightness	Runnin	g time	Intensity	Distance	Impact resistance	Waterproof
	Turbo	5000~1800~1200LM	1min+4min-	2h 37min	50800cd	450m	- 1.5m	IPX8
Duty Mode	High	2200~800LM	5min+4l	6min	25750cd	320m		
	Medium	400LM	8h 48	min	4800cd	138m		
	Low	100LM	32	•	1625cd	80m		
	Eco	5LM	240	h	35cd	11m		
Daily Mode	High	2200~800LM	5min+4l	6min	25750cd	320m		
	Low	100LM	32	h	1625cd	80m		
Tactical Mode	Turbo	5000~1800~1200LM	1min+4min-	2h 37min	50800cd	450m		
	Strobe	3000LM	1		1	1		
SOS Mode		2000LM	1		1	1		

The above data is measured according to the international flashlight measurement standard ANSI/NEMA, FL1-described measurement method, and obtained by testing with JETBeam 21700 5100mah battery in the laboratory. Different batteries or environments may affect the above data.

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Single-click the A button to turn on and off.
Touch (half-press) the A switch, it will light up instantly (remember the last output), release it to turn off. *The operation must be performed in the unlocked state, and

the button operation will not respond in the locked state. C: Lock button A: Tactical switch -

B: Function button Mode Switching

After clicking the A button to turn on the device, press and hold the C button for 3 seconds to enter mode switching Interface
Then click the C button to cycle trough following modes:

- . Slow flashing (Duty Mode)
- Medium flashing (Daily Mode)
- Fast flashing (Tactical Mode) Press the A button to turn off the device, which will enter the mode you selected.

- **Output Switching** After clicking A to turn on the device, click B to cycle through the output level in current mode:
- Duty mode (very low → low brightness → medium brightness
- → high brightness → very high)
 ◆ Daily mode (high → low)
- Tactical mode (very high → flashing)
- All output level have a memory function

Strobe

 When the power is off: Press and hold the B button to enter instant strobe mode; release it to turn off. Long-press the B button for 3 seconds to lock on strobe mode

 When the power is on: Press and hold the B button to enter instant strobe mode; release it to return to the previous output level, Long-press the B button for 3 seconds to lock on strobe mode. Single-click the B button again to return to the previous output level.

When the device is powered on, double-click the B button to

02

enter SOS mode, and click the B button again to return to the

Locking and Unlocking
To prevent accidental touches, when the device is powered on, press and hold the C button for more than 3 seconds. The main light will flash twice to indicate successful locking/unlocking.

After locking the device, any button input will cause the grange light to flash on the battery indicator, indicating that the device is in a locked state. Device will be not response to any input in

Charging

Built-in Type-C interface, charging current 2.0A, red indicator light flashes during charging, and green light is always on



Powerbank Function Supports discharge to external devices, maximum output 5V

Power Indicator

Each time you turn on the power, the battery indicator lights up for 5 seconds and then turns off.

When the power is off, click the C key, the battery indicator

- lights up for 5 seconds and then turns off.
- 1. Green light always on: 91%-100% 2. Green light flashing: 41%-90% 3. Red light always on: 11%-40% 4. Red light flashing: The battery is less than 10%, please

Intelligent Overheat Protection

- The circuit has a power reduction protection function The
- The circuit has a power reduction protection function.The highest output wil gradually downgrade after 1 minute to protect the circuit;
 The circuit has low-voltage downshifting,which gradually reduces the brightness levels to increase run time and protect the battery when the voltage is low;
 The circuit features low-voltage shutdown function,automatically turning off when the voltage drops below 2.6V to protect the battery.

⚠ Warning

Flashlight Maintenance

1. Keep the flashlight away from fire and moist environment when storing.

2. Please use a soft cloth to clean the threads of the flashlight every six months, and apply lubricating oil to lubricate the threads. Also, please regularly clean clean the conductive contact surface/contact points of the flashlight.

JETBeam products come with after-sales warranty service. Within 15 days of purchasing this product, you can request free replacement from the dealer for any quality issues. Within 60 months of purchasing this product, you can enjoy free warranty service. After the free 60-month warranty period, this product is entitled to limited lifetime warranty service. If replacement of important components is required, a cost fee will be charged.

The included battery is covered by a 12-month warranty

The warranty rule does not apply to the following situations

- , Intentional damage, disassembly, or modification of the
- product.

 2, Product damage caused by improper operation (such as installing batteries incorrectly). product damage caused by improper operation (such as installing batteries incorrectly).
 Product damage caused by battery leakage.
 Product damage caused by corrosion from saltwater or

If help is needed, please kindly first contact the dealer or retailer for fastest after-sales service or send an email to

NOTE 1, After 1 minute of being turned on at high brightness, the flashlight will activate the auto-downshift function. This prevents overheating and effectively protects the LED lifespan. When the temperature is too high, the flashlight will gradually downshift until the brightness is below 70%. If you need to use the ultra-high brightness mode again, simply turn off the flashlight and turn it on again.

2, Please insert the battery with the positive terminal facing towards the head of the flashlight. If the battery is inserted incorrectly, the flashlight will not work.

incorrectly, the flashlight will not work.

3. If the flashlight is transported in a backpack or stored for a long time, please remove the batteries from the flashlight to prevent accidental activation or battery leakage.

4. If there are water stains in the charging port, please do not charge. The charging port must be cleaned thoroughly before

5, If the product data updates, please refer to the official JETBEAM website for accuracy.

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330x120mm 128g双铜,单黑双面印刷,风琴折