

**RRT-M2S**  
White Laser Flashlight

使用说明书  
感谢您购买我们的产品!  
www.jetbeamlight.com

**产品特性**

- 尾部战术开关+头部旋转调光, 高透光率透镜, 适用于搜索, 露营灯, 户外等
- 采用WP-T2激光头
- 最高输出480流明, 最远射程1000米
- 数字恒流驱动电路, 续航最长可达11.5小时
- 电池防反接保护
- 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米抗摔

**产品参数**

- LED: WP-T2激光头
- 工作电压: 2.7V-4.2V
- 反光杯: 透镜
- 镜片: 钢化玻璃
- 筒身材质: 航空级铝合金
- 筒身处理: 军规三级硬质氧化军灰色表面耐磨处理
- 使用电池: 1\*21700 / 1\*18650
- 开关: 头部旋转开关+尾部战术开关
- 长度: 156mm
- 头部直径: 36.5mm
- 尾部直径: 26.5mm
- 重量: 161g(不含电池)

**选用电池**

电池类型	尺寸规格	标称电压	是否可用
可充电锂离子电池	21700	3.7V	推荐
可充电锂离子电池	18650	3.7V	推荐

**亮度和时间**

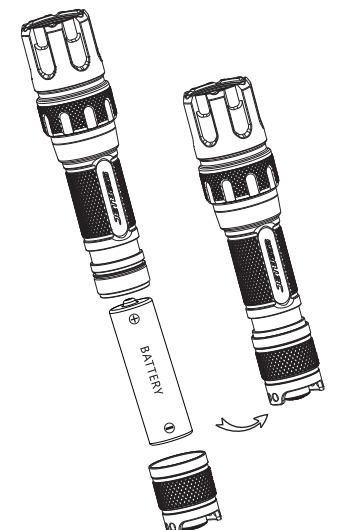
FL1 STAMBAG	高亮	中亮	低亮	爆闪	SOS
480流明 250LM	75流明	15流明	300流明	300流明	
39分钟 4.4小时	7小时	11.5小时	9.7小时	8.5小时	
	1000米				
	250000坎德拉				
	1.5米 (防跌落高度)				
	IPX-8 (水下2米)				

注:  
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 21700 5100mAh(3.7V)可充电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。

**操作手电**

**装入电池**

- 打开尾盖, 从包装取出手电以及电池
- 电池正极朝向手电头部(LED所在的一端)装入手电
- 旋紧尾盖



**警告**

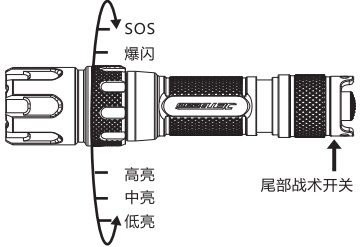
- 请将电池按照正极朝灯头方向放入, 反装电池电筒将不能工作。
- 不能将光线直接照射眼睛, 以免对眼睛造成伤害。

**开启&关闭**

尾部战术开关ON/OFF手电

**亮度及模式调节**

开机状态  
旋转尾部环圈调节档位: 低-中-高-爆闪-SOS



**保护功能**

- 电路具有温度保护功能, 在高档位温度超过60度时亮度降到250LM。
- 电路具有时间降档保护功能, 在高档位3分钟降到250LM。
- 电路使用锂电池时具有低压时逐级降档功能。
- 电路具有低压关机功能, 低于2.8V关机, 保护电池。

**保养电筒**

- 长时间不用手电时请取出电池
- 保存手电时请远离火和潮湿环境
- 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。

**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:**

- 人为破坏, 拆解, 改装本产品
- 错误操作导致产品损坏(如反接电池等)
- 电池漏液导致产品损坏
- 盐水或海水腐蚀导致产品损坏

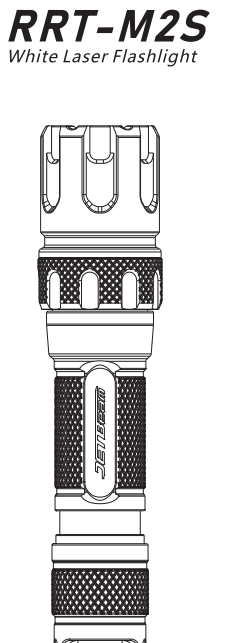
如需协助, JETBEAM® 敬请消费者首先联系购买产品的经销商或零售商, 以获得最迅速的售后服务或发邮件到 info@jetbeamlight.com.

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, 跨区域销售将不予保修。

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RoHS  
CE  
FC



**RRT-M2S**  
White Laser Flashlight

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

**Features**

- Tactical tail cap switch and rotary head switch for light change, high light transmission lens, suitable for searching, camping and outdoor activities.
- Uses 1\*WP-T2 laser LED
- Max 480LM output, max 1000m beam throw
- Constant digital printed circuit board design, max runtime 11.5 hours
- Battery anti-reverse protection circuits
- Filmed mineral scratch-resistant glass
- High-strength aerospace aluminum alloy
- HAIII hard anodizing finish
- IPX-8 water resistance (2 meter submersible)
- Impact resistance of 1.5m

**Specifications**

- LED: WP-T2 laser LED
- Input: 2.7V-4.2V
- Reflector: Lens
- Glass: Filmed mineral scratch-resistant glass
- Material: HA-III military hard-anodized finish aluminum alloy
- Housing: Premium Type III hard-anodized anti-abrasive finish
- Battery: 1\*21700/1\*18650
- Switch: Tactical tail cap switch and rotary head switch
- Length: 156mm
- Head size: Ø36.5mm
- Body size: Ø22.5mm
- Weight: 161g (exclude battery)

**Battery for Use**

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

**Output & Runtime**

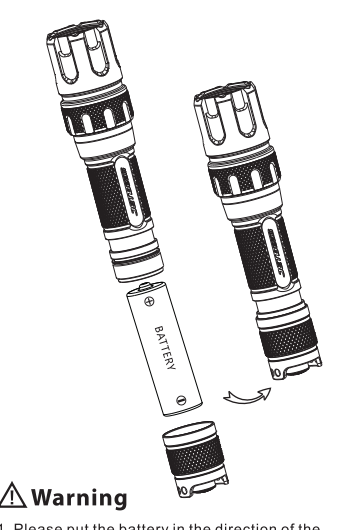
FL1 STAMBAG	High	Medium	Low	Strobe	SOS
480LM 250LM	75LM	15LM	300LM	300LM	
39min 4.4h	7h	11.5h	9.7h	8.5h	
	1000m				
	250000cd				
	1.5m (Impact Resistance)				
	IPX-8 (Underwater 2 meter)				

Note  
The above data is based on the international flashlight measurement standard ANSI / NEMA. The measurement method described in FL1 is measured in a laboratory using a JETBeam 21700 5100mAh (3.7V) rechargeable lithium battery. Different batteries or use environments may affect the above data.

**Operation of flashlight**

**Insert the battery**

- Open the tail cover and remove the flashlight and battery from the package
- Insert the battery's positive pole towards the head of the flashlight (the end where the LED is located)
- Tighten the end cap and insert the battery



**Warning**

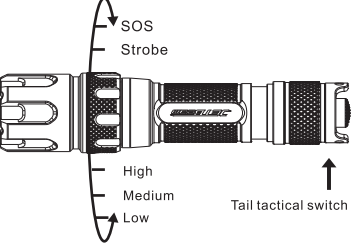
- Please put the battery in the direction of the positive pole toward the lamp head, and the battery flashlight will not work if it is reversed
- Do not shine light directly on the eyes to avoid damage to the eyes.

**ON/OFF**

Click the tail switch for ON/OFF.

**Brightness and mode adjustment**

When the light is turned on, rotate the magnetic ring to changes the various brightness modes from Low-Middle-High-Strobe-SOS.



**Protection function**

- The circuit board has temperature protection function, when over 60°C at the high mode, the brightness output will slow down to 250LM.
- The circuit board has time control ability, when over 3 minutes at the high mode, the brightness output will slow down to 250LM.
- The circuit board can slow down the brightness output step by step when uses Li-on battery.
- The circuit board has low battery protection function, the power will shut down when voltage less 2.8V

**Light Maintenance**

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

**Warranty**

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

**Free warranty does not cover any damages or failure if:**

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

**Service**

- In need of warranty service, please contact your local official JETBeam dealer
- To contact JETBeam, please refer to below information:  
Email: info@jetbeamlight.com  
Phone: +86-0755-28077748  
For the latest update, please visit www.jetbeamlight.com

330X120mm 128g双铜, 单黑双面印刷, 风琴折