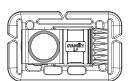
CYANSKY



轻量化越野跑头灯

使用说明书

产品参数

模式		主灯	副灯照明							
档位	低英	中亮	高亮	极亮	红光常亮	红光闪烁				
亮度(流明)	25	120	350	800	2	2				
续航(小时)	20	8	4	2	35	70				
射程(米)	12	23	53	87	1	1				
发光强度(坎德拉)	36	132	702	1892	1	1				
防跌落高度	2*									
粉水級别	IP68(水下2米)									
Rt	72.3 * 34 * 44.5 毫米									
重量	裸机29.7克;整机(含电池)47.6g;整机+配件(头灯筒、支架)76g									
工作温度	-30°C - 50°C / -22°F - 122°F									

注:以上数据根据ANSI/PLATOFL1标准。使用一节CYANSKY 800mAh锂电池在25°C±2°C、湿度50%-80%的环境下、于CYANSKY 实验室环境中测试所得数据,实际使用中可能会因电池及使用环境改

综合续航时间为产品电路智能降档测试的累计续航时间总长

包装清单

L1头灯(含支架、灯带)、绝缘贴片、1*BL1608S电池、防水圈、充电线、 说明书、保修卡。

认证

CE、WEEE、FCC、RoHS2.0、UKCA、海运/空运运输鉴定报告。

充电操作:

16340 800mAh 锂电池

5 10 20 50 100 小时

高亮档: -

极寒档: ■

任事档: 20/NH 中亮档: - - - 8小时 翻开充电口保护帽,将接通电源的充电线插入Type-C充电口,充电时显 示红灯,充满显示绿灯,5V/1A电流充电,1.5小时左右充满;充满后拔下 充电线,盖上USB保护帽,避免异物或液体进入。充电时可以开启主灯。

在开机时指示灯显示电量(CR123A电池不显示电量),电量指示灯在开 机3秒后熄灭:

电量在80%以上显示级灯;

电量在50%-80%,绿灯闪烁:

电量在20%-50%之间,显示红灯; 电量在20%以下,红灯闪烁,提示电量不足。

低电量提示:

电量不足时,电量指示灯红灯以每秒钟闪烁3次持续闪烁,当前工作的 IFD灯每3分钟闪烁三次,提示更换电池或者充电。

检测到电池电压低于3.0V,主白光灯点亮下会逐步自动降低当前工作档 位,直到降低到低亮档。

产品极高档具有限时保护设计,在极高档工作时,800流明高度下工作1 分钟左右,会逐渐降低到700流明左右,然后会根据温度安全性来调节亮

------产品温度高于安全值,会通过温控降低产品亮度,以避免产品损坏和伤 及用户,当温度降到低于安全值后,产品亮度会逐渐上升。

支架角度调节:

支架可以向上和向下调节各90度角;实现180度角度调节。

温馨提示:

携带不用时请将电池盖旋松半圈,让产品断电,避免在携带时误点亮, 如果在携带中误点亮,会耗掉电能,同时也可能会因产品发热而烧坏头

注意事项

- 请在产品放置不用时取出由池:
- 儿童须在成人的监督下使用本产品;
- ·产品高度高 请勿首如 否则会洗成眼睛伤害和铂新牛服· 请勿将装有由池的产品投入少中,否则会发生爆性:
- ·请勿将打开电池盖或USB盖的产品投入水中;
- 请勿将电池的正负极短接。
- •请勿将带电池的产品放入微波炉内,否则会发生爆炸。

保修条款

 灯具产品自售出之日起15天内,在正常使用情况下,出现产品质量问题 ,客户可选择更换新品,所换产品应为同型号同规格的新品;如同型号同 规格的产品停止生产时,则调换不低于原产品性能的同品牌同类产品。 ·5年免费保修期;灯具产品自售出之日起5年内(电池1年内),用户在正 常使用情况下,出现产品质量问题,则享受免费维修服务。5年后可以进行 有偿维修,只收取成本费。

消费者保修时凭《保修卡》、购物发票或收据或网上购物时零售商提供的 号码与经销商联系,由经销商对消费者提供服务,我公司将对经销商提供

- 保修服务不包括由以下原因造成的任何损坏或故障:
- 1.过高掉落、擅自拆卸或改造;
- 2 使用, 友放或维护不当:
- 3 由洲湿波:
- 4 盐水和腐蚀损坏机组
- 5.维护不当造成的损坏
- 6.普通磨损/褪色。

东莞市亦明电子有限公司

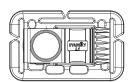
网站: http://www.cyanskylight.com

邮箱: cs@cyanskylight.com 电话: 0769-82829209

地址: 广东省东莞市大岭山镇白泥山中路7号向东科

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CYANSKY



Rechargeable Lightweight Trail Running Headlamp

User Manual

Specifications

FLISTANDARD		Main	Secondary Lights							
FEISTANDARD	LOW	MED	HIGH	TURBO	35	RedBlinking				
OUTPUT(Lumons)	25	120	350	800	2	2				
RUNTIME(Hours)	20	8	4	2	35	70				
DISTANCE(Motors)	12	23	53	87	- 7	- /				
INTENSITY(Candelas)	36	132	702	1892	- 7	- /				
IMPACT RESISTANCE	2M									
WATERPROOF	IP68 (2 meters underwater)									
SIZE	72.3*34*44.5mm									
WEIGHT	76g(battery and accessories included)									
WOODN'S TOWNSON THE	ante cote i pair insir									

lote: The above data is based on the ANSI/PLATO FL1 standard. The data wa obtained from testing in the CYANSKY laboratory environment using a CYANSKY 800mAh lithium battery at 25°C ±2°C and 50%-80% humidity. Actual usage may vary due to battery and environmental changes. The comprehensive endurance time is the cumulative endurance time obtained from intelligent downshifting testing of the product circuit

Included

L1 Headlamp (including bracket and light strip), insulating gasket, 1 BL(6085 lithium battery, waterproof ring, charging cable, user manual, hanging tag, warranty card.

CE, WEEE, FCC, RoSH 2.0, UKCA, seg/air safe transport.

Discharging Curve

锁定状态下,以下两种方式均可解锁:

1:快速四击开关解锁:

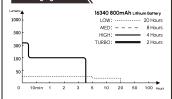
放电曲线

操作说明

开/关机:

改变亮度:

红光模式:



长按开关0.5秒开机/关机,开机进入记忆档位。(极亮档不在记忆档位中)

单击开关调节亮度(低-中-高循环),双击开启极亮档。

长按按键1.2秒,切掉到红光模式,单击切换红光常亮,闪烁。

快速四击开关,此时红灯闪烁两次并熄灭,代表头灯进入锁定状态;

2:连接充曲线,头灯自动解销(充曲解销方式头灯不会闪烁):

Operating Instruction

Pross and hold the switch for 0.5 seconds to turn on/off the headlamn

Adjust brightness: Single-click the switch to adjust brightness (low-medium-high cycle). Double-click to TURBO mode.

single-click to switch between constant red light and fla

Long press the button for 1.2 seconds to switch to red light mode, and

Lock and Unlock:
Quickly tap the switch four times. At this time, the red light flashes twice and goes out, indicating that the headlamp is in the locked state.

In the locked state, the following two methods can unlock:

I: Quick quadruple top to unlock switch.

2: Connect the charging cable, the headlight will unlock automatically (the

charging unlocking method will not cause the headlight to flash)

Charging Operation:
Open the charging port protective cap, insert the charging cable Open the challing but note there does never the first being does not the red connected to the power supply into the Typen-C changing port, the red light will be displayed during charging, and the green light will be displayed when fully changed. It took so but 15 hours of high change with a SV/IA current. After fully changed, unplug the charging cable, cover the USB protective cop to prevent freeign elbects or liquids from entering. The main light can be turned on during charging.

battery Level Display:
The indicator light displays the battery level when turned on (CR123A battery does not display the battery level). The battery level indicator light goes out 3 seconds after turning on: The green light is displayed when the battery level is above 80%; The green light flashes between 50% and 80%;

The red light is displayed between 20% and 50%; The red light flashes when the battery level is below 20%, indicating low

Low Battery Warning: When the battery is low, the battery level indicator flashes red three times per second continuously, and the LED light currently in operation flashes three times every 3 minutes, indicating that the battery needs to be replaced or charged.

Low Battery Downshift:

When the battery voltage is detected to be lower than 3.0V, the current working gear of the main white light will gradually decrease until it reaches low brightness.

Time-limited Protection:The extreme brightness mode of the product is designed with time-limited protection. When working in extreme brightness mode at a brightness of 800 lumens, it will gradually decrease to around 700 lumens. after about 1 minute of operation, and then adjust the brightness according to temperature safety.

Temperature Control Protection:

Imperature Control Protection:
When the product temperature exceeds the safe value, it will lower the brightness through temperature control to avoid damage to the product and harm to the user. When the temperature drops below the safe value, the brightness of the product will gradually increase.

Bracket Angle Adjustment: The bracket can be adjusted upward and downward by 90 degrees each.

achieving a total angle adjustment of 180 degrees.

please loosen the battery cover half a turn to cut off the power to avoid accidental illumination during carrying. If accidentally illuminated during carrying. It will consume energy and may burn surrounding objects due to product heating.

Caution

Please remove the battery when the product is not in use. Children should use this product under the supervision of adults. Do not stare directly at the high brightness of the product, as it may cause eye damage and temporary blindness. Do not throw the product with batteries into the fire, as it may

cause an explosion. Do not immerse the product with opened battery cover or USB cover in water. Do not short-circuit the positive and negative poles of the

Do not put the product with batteries into the microwave over

Warranty Terms

· For the first 15 days from the date of sale, if there is a product quality problem under normal use, customers can choose to replace it with a new product of the same model and pecification. If the product of the same model and specification specification. If the product of the same model and specification has been discontinued, it will be rejoiced with a product of the same broad service of the same broad and class with not lower performance. It has been discontinued to the same broad and class with not lower performance. It has been serviced to the same broad and class with the date of sale, the lamp product has a free warranty period of 5 years (1 year for both service). There is a product quality problem under normal use, the user can enjoy free repair service. After 5 year vice. After 5 year year depair service. After 5 year year depair service. After 5 years year of years year of years year. When consumers seek worranty service, they should contact the dealer with the "Warranty Card", shopping invoice or receipt, or the code provided by the online retailer, and the dealer will provide service to the customer. service support to the dealer.

Warranty service does not include any damage or malfunction caused by the following reasons:

Dropping from high altitude, modification or alteration without

Damage caused by rough or mistaken operation ·Damage caused by improper use, storage or maintenance: ·Normal wear and tear;

Battery leakage:
-Corrosion of the unit caused by saltwater;
-Ordinary wear/fading.



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