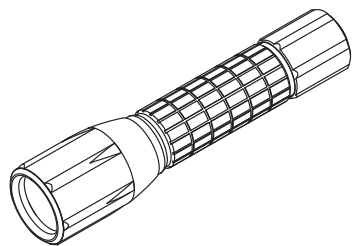


OPERATOR'S MANUAL

使用说明书

FLASHLIGHT

NEXTORCH™
the smart light



myTorch RC AA

请登陆：www.nextorch.com 获取更详尽的产品资讯。

Learn more on www.nextorch.com

English

Congratulations on purchasing our NEXTORCH™ flashlight. You have chosen a high quality product designed from the latest technology. For the best use of this product, please read the instruction manual carefully.

SPECIFICATION

Bulb	CREE® R5 LED
Battery	1*AA battery (Ni-MH battery or Alkaline battery) Package Included: One Japan made FDK® 1.2V AAA Ni-MH rechargeable battery
Output	115 Lumens -- 2 Lumens
Run Time	63 mins -- 30 hrs
Beam Distance	81m / 265.68'
Waterproof	IPX-7, 1m / 3.28'
Impact Resistant	1m / 3.28'
Body Material	Aerospace grade aluminum 6061-T6 with hard-anodized finish
Lens Material	Anti-scratch Polycarbonate
Dimensions	Length: 120mm / 4.72" Body Diameter: 19.2mm / 0.76" Head diameter: 26.4mm / 1.04"
Weight	1.96oz / 56 g (With no battery)

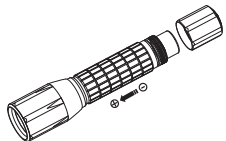
FEATURES

- Cree® s single R5 LED emitter regulated to maximize output and runtime, with a lifespan of 100,000 hours, to produce **115 lumens on max output**.
- Multi-charging design: Recharge it with a direct plug-in USB cable into computer, wall charger or in-car charger.
- Built in One Japan made FDK® Ni-MH rechargeable batteries with over-charging and over-discharging protective circuit.
- 4 pre-set modes (High/Medium/Low/Strobe) for the most common lighting applications.
- Smart Torch Technology(STT) implemented for infinite mode setting options.
- Reverse polarity protection, to protect from improper battery installation for user's safety and heavy use.
- Solid heavy-duty aerospace 6061-T6 grade anti-abrasive aluminum body with hard-anodized finish.
- IPX-7 water-proof standard of up to 1 meters / 3.28 feet.
- Shock-proof standard of up to 1meters / 3.28 feet.
- Patented anti-rolling and anti-shock functionality.

QUICK START GUIDE

● BATTERY INSTALLATION

1. Unscrew the tailcap of the flashlight and remove;
2. Insert new battery with positive (+) terminals oriented forward. (Remove old battery and dispose of properly)
3. Screw the tailcap back on, press pushbutton to test.



● ON/OFF

Press or click push-button tailcap switch to turn the flashlight ON/OFF

中文

尊敬的用户，恭喜您拥有了纳丽德手电。它选用最好的材料，经科学的设计，精密的制造工艺，呈现在您的面前。为了您能对我们的产品有全面的了解，请仔细阅读我们为您准备的《使用说明书》。

参数

灯泡	CREE® R5 LED
电源	可使用1节AA镍氢充电电池或1节AA碱性电池 厂家标配：1节日本原装进口1.2V AA镍氢充电电池
亮度	115流明 — 2流明
续航时间	63分钟 — 30小时
照射距离	81米
防水等级	IPX-7, 1米
抗摔高度	1米
筒身材料	航天等级强化铝材6061-T6 经II型硬质阳极氧化表面处理
镜片材料	镀增透膜强化PC镜片
尺寸	长度：120毫米；筒身直径：19.2毫米； 灯头直径：26.4毫米
重量	56克（不含电池）

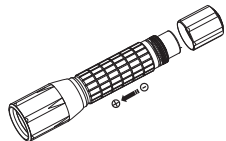
产品特点

- 采用美国进口顶级LED，寿命长达10万小时，手电最高亮度达115流明
- 手电多样化充电设计：可通过USB数据线连接电脑、座充、车充直接对手电进行充电
- 预设四种模式（高-中-低-爆闪），满足多种场合照明需求
- 内置开放式可编程智能控制芯片，可连接电脑个性化设定手电的亮度、频闪及信号模式，专为每个人量身定做
- 内置日本原装进口FDK®镍氢充电电池，反复充电，节能环保
- 采用电池防反接电路设计，确保手电使用的安全
- 筒身采用航天等级铝材经硬质阳极氧化处理，筒头采用黄铜镀铬金属压圈，坚固耐用
- IPX-7防水等级，水下1米防水
- 专利防滚动、抗震设计

快速入门

● 电池安装

1. 拧开手电尾盖，并取出手电电池仓
2. 将AA电池置于筒身中（注意正确放置电池的正负极）；
3. 将尾盖拧回筒身。按下尾部按钮开关，测试手电。



● 打开/关闭

Momentary ON/OFF: Lightly press the push-button switch and hold for momentary ON; release the push-button to turn it OFF – “Silent Switch”.

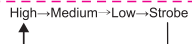


Constant ON/OFF: Click the push-button switch all the way in and release it for Constant ON; repeat it to turn it OFF – “Clicking Switch”.



● Mode Switch

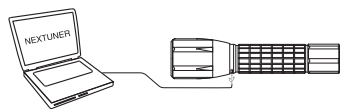
While Operating the “Silent Switch”:
Repeat pressing and releasing the switch, mode changes according to the following cycle.



While Operating the “Clicking Switch”:
Repeat clicking the switch, mode changes according to the same above cycle.

HOW TO CHARGE

To charge the myTorch RC AA (Battery Model # AA Ni-MH rechargeable battery): Via a USB Port of a computer, wall charger or in-car charger.



1. Unscrew the head clockwise to reveal the charging USB interface.
 2. Connect the flashlight and charger via USB cable.
 3. Turn on the flashlight, to keep the flashlight in working condition.
 4. When the light indicator appears:
 - 1) Green-light Blinking :CHARGING IN PROGRESS
 - 2) GREEN-light Constant on: FULLY CHARGED
 - 3) OFF: CONNECTION NOT MADE
- * myTorch RC AA (FDK® AA Ni-MH battery) Charging Time: 5 hours 5 minutes charged by USB port of a computer

NOTICE

1. Do not shine directly into eyes as the powerful light could cause a permanent injury.
2. Do not dismantle the bulb assembly.

MAINTENANCE

To keep your flashlight in perfect working condition, follow the instructions below.

- (1) Clean your flashlight with a soft clean cloth.
- (2) Wash the flashlight with fresh water after using in the seawater or causticity liquid, and dry it with warm air.
- (3) When the tail cap does not rotate smoothly, apply silicone grease on the O'ring (You can buy the silicon grease in outdoor or hardware shops.)
- (4) Please remove the battery and keep them dry and cool when they are not in use for a extended period of time.

ACCESSORIES

NEXTORCH™ offers a full range of product accessories suited for your flashlight. Learn more on www.nextorch.com. Compatible accessories for myTorch RC AA: SL6, LC6, LR06, DC1, G46-A, V2, V1438

LIMITED LIFETIME WARRANTY

1. NEXTORCH™ warrants that this product is free from manufacturing defects. NEXTORCH™ will repair or replace any defective flashlight, please contact your local dealer or send an email to info@nextorch.com.
2. The consumer will not have coverage or reimbursement under this warranty if the product has been subjected to abnormal use, unauthorized modifications or unauthorized repair.
3. Rechargeable batteries will be under warranty within one year from the date of purchase.
4. All of the original accessories that are delivered with this product (rechargeable batteries excluded) are not covered under this warranty.

瞬时点亮:
轻按尾部按钮开关（开关未发出响声），即可瞬时点亮手电；松开手指，则关闭手电。



常亮：按下尾部按钮开关至发出响声，松开手指，打开手电（手电处于常亮状态）；再次重按尾部按钮开关，则关闭手电。

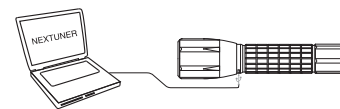


● 切换模式

1. 重复轻按尾部按钮开关（未发出响声），可切换不同的模式。模式切换顺序：高亮—>中亮—>低亮—>爆闪
2. 重复按下尾部按钮开关（发出响声），可切换不同的模式。模式切换顺序如上所示。

如何充电

myTorch RC AA(电池类型：镍氢充电电池)采用多样化充电方式设计：可通过USB数据线连接电脑、座充、车充、移动电池包等设备直接充电。



1. 顺时针方向旋转手电头部，拧开头盖至USB充电接口露出。
 2. 通过USB数据线连接，将手电与充电设备（电脑、车充、座充、电池包等）相连接。
 3. 打开手电尾部按钮开关，使手电充电电流保持导通状态。
 4. 当充电指示灯显示：
 - 1) 绿灯闪烁：表示正在充电中
 - 2) 绿色常亮：表示充电已满
 - 3) 灯不亮：表示连接未成功
- * myTorch RC AA (FDK® 镍氢电池) 充电时间为：电脑USB直充5小时5分钟

myTorch RC AA 安全使用指南

1. 请不要将光线直射入人的眼睛，较强的光线会对眼睛造成永久性伤害。
2. 请不要拆解灯头，以免造成反光杯或灯泡损伤。

myTorch RC AA 保养注意事项

每次使用后，请遵循以下几点对电筒进行必要的保养，使其能继续为您提供高质量的服务。
(1) 每次使用后，请用干净的软布对电筒进行擦拭。
(2) 当电筒在沾染海水或腐蚀性液体时，请及时用清水清洗，并用电吹风吹干。（您可以到专业的户外店、五金店购买到此类产品，或使用由纳丽德为您准备的专业硅脂，请参考后面的附件说明。
(3) 当灯头及尾盖松动不顺畅时，请在接口处涂少许硅脂。
(4) 电筒在不使用时，请将电池取出，放在阴凉处保存。

附件支持

为了满足您对电筒的不同需求，并使电筒得到全面的维护，我们设计了一系列的配件。请根据您的个人需要进行选择，如需详细了解附件参数，请登陆网站www.nextorch.com. myTorch RC AA可用配件：SL6, LC6, LR06, DC1, G46-A, V2, V1438

纳丽德终身保修条款

1. 纳丽德承诺：因产品本身出现的质量问题及缺陷，纳丽德将提供终身免费保修服务或更换服务。
2. 因使用不当或擅自改装、维修而引起的产品缺陷、损坏，不在终身保修范围之内。
3. 充电电池保修期限为自购买日起一年之内。
4. 所有随产品附带的配件（充电电池除外），不在保修范围之内。

名称：myTorch RC AA说明书
软件：Illustrator 15
颜色：K
分辨率：300 dpi
成品尺寸：110mmX53mm
展开尺寸：110mmX265mm
印刷说明：105克铜版纸单色双面印刷
刀膜说明：—— 啤线
----- 折叠线
是否转曲：已转曲线