

NITECORE®

KEEP INNOVATING

TIKI / TIKI LE USER MANUAL

Features

- Utilizes a primary OSRAM P8 LED with a max output of 300 lumens
- TIKI: Utilizes an auxiliary high CRI white LED (CRI≥90; Color Temperature: 4500K) and an auxiliary UV LED (Power: 500mW; Wavelength: 365nm)
- TIKI LE: Utilizes an auxiliary red LED and an auxiliary blue LED
- The primary white light utilizes a total reflective optic lens for a uniform and soft beam
- Built-in rechargeable Li-ion battery
- Built-in Li-ion battery charging circuit with a Micro-USB port
- Advanced Power Cut-Off (APC) technology for an ultralow parasitic drain
- One hand operable interface controls 3 outputs with a single switch
- Head constructed from metallic materials with a superior heat dissipation capability (TIKI: Stainless Steel; TIKI LE: Aluminum Alloy)
- Body constructed from durable PC (V0) materials
- Rating in accordance with IP66
- Impact resistant to 1 meter

Specifications

Length: 55mm (2.17")
 Head Diameter: 14.7mm (0.58")
 Weight: TIKI: 12g (0.42oz)
 TIKI LE: 10.5g (0.37oz)

Accessories

Key Clasp

Technical Data

TIKI:

FL1 STANDARD	HIGH	MID	LOW	ULTRALOW	UV	Aux White Constant-on	Aux White Warning Flashing
	300 Lumens	60 Lumens	15 Lumens	1 Lumen	500mW	22 Lumens	22 Lumens
	30min	1h	4h	40h	45min	1h 30min	20h
	71m	31m	15m	4m	—	—	—
	1,260cd	250cd	60cd	4cd	—	—	—
	1m (Impact Resistance)						
	IP66						

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/NEMA FL1, using the built-in Li-ion battery (130mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

TIKI LE:

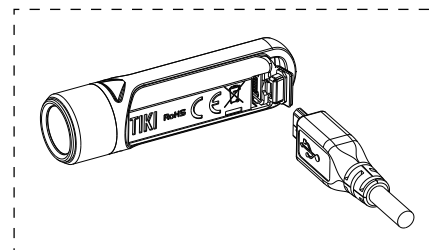
FL1 STANDARD	HIGH	MID	LOW	ULTRALOW	Red	Blue	Red/Blue Police Warning Flashing
	300 Lumens	60 Lumens	15 Lumens	1 Lumen	3 Lumens	0.8 Lumens	—
	30min	1h	4h	40h	1h	45min	1h 45min
	71m	31m	15m	4m	—	—	—
	1,260cd	250cd	60cd	4cd	—	—	—
	1m (Impact Resistance)						
	IP66						

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/NEMA FL1, using the built-in Li-ion battery (130mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

Charging Function

The TIKI/TIKI LE is equipped with an intelligent charging system. Please charge the battery before the first use.

Connecting to the External Power: As illustrated, use the USB cable to connect an external power supply (e.g. a USB adapter, a computer or other USB charging devices) to the USB port to begin the charging process. The charging time is approx. 1h 20min.



Charging Indicator: During the charging process, the charging indicator located beneath the switch will be steadily turned on. When the battery is fully charged, the charging indicator will be turned off.

Note: The TIKI/TIKI LE should be recharged when the output appears to be dim or the light becomes unresponsive due to low power.

Primary White Light

On / Off

On: When the light is off, double press the Power Button to access ULTRALOW of the primary white light.

Off: When the light is on, long press the Power Button to turn it off.

Brightness Levels

When the light is on, short press the Power Button to cycle through "ULTRALOW – LOW – MID – HIGH".

Note: The TIKI/TIKI LE will regulate its output to avoid overheating and prolong its lifespan when accessing HIGH for over 1 minute.

Direct Access to HIGH

When the light is off, press and hold the Power Button to access HIGH of the primary white light. Release to turn it off.

Auxiliary Lights

TIKI: When the light is off, triple press the Power Button to turn on the UV light. When the UV light is on, short press the Power Button to cycle through "Aux White Constant-on – Aux White Warning Flashing – UV". Long press the Power Button to turn it off.

TIKI LE: When the light is off, triple press the Power Button to turn on the Red light. When the Red light is on, short press the Power Button to cycle through "Blue – Red/Blue Police Warning Flashing – Red". Long press the Power Button to turn it off.

Cautions

1. DO NOT direct the beam towards naked eyes.
2. Please charge the battery before the first use.
3. Please recharge the product every 3 months when left unused for a prolonged time.
4. The product contains small assembly parts. Please keep it away from children to avoid danger of choking or suffocation.
5. DO NOT disassemble, modify or reconstruct the product, otherwise the warranty will be nullified, and the product might be damaged.

Warranty Service

All NITECORE® products are warranted for quality. Any DOA / defective product can be exchanged for a replacement through a local distributor/dealer within 15 days of purchase. After that, all defective / malfunctioning NITECORE® products can be repaired free of charge within 24 months from the date of purchase. Beyond 24 months, a limited warranty applies, covering the cost of labor and maintenance, but not the cost of accessories or replacement parts.

The warranty will be nullified if

1. the product(s) is/are broken down, reconstructed and/or modified by unauthorized parties;
2. the product(s) is/are damaged due to improper use.

For the latest information on NITECORE® products and services, please contact a local NITECORE® distributor or send an email to service@nitecore.com

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TIKI121119

NITECORE® 奈特科尔

TIKI / TIKI LE 说明书

产品特性

- 主灯采用 OSRAM P8 LED, 最高 300 流明亮度输出
- TIKI 配置高显色性白光辅助灯 (CRI ≥ 90, 色温 4500K) 和紫外光源 (输出功率 500mW, 波长 365nm)

TIKI LE 配置红蓝双色辅助灯

- 主灯采用全反射光学透镜, 光线更均匀柔和
- 内置可充电聚合物锂电池
- 自带智能锂电池充电电路, Micro-USB 直充
- 应用高级电源管理 APC (Advanced Power Cut Off) 休眠技术, 近乎零功耗待机
- 一键控制 3 种光源, 单手即可轻松操作
- 筒头采用金属材质制造, 散热效果佳 (TIKI: 不锈钢, TIKI LE: 铝合金)
- PC (V0) 材料制造的筒身, 坚固耐用
- 符合 IP66 防护等级
- 1 米防摔能力

体积

长度: 55mm (2.17")
头部直径: 14.7mm (0.58")
重量: TIKI: 12g (0.42oz)
TIKI LE: 10.5g (0.37oz)

配件

钥匙挂扣

技术参数

TIKI:

FL1 STANDARD	高亮档	中亮档	低亮档	节能档	UV	白光辅助灯 长亮	白光辅助灯 警示闪
	300 流明	60 流明	15 流明	1 流明	500mW	22 流明	22 流明
	30 分钟	1 小时	4 小时	40 小时	45 分钟	1 小时 30 分钟	20 小时
	71 米	31 米	15 米	4 米	-	-	-
	1260 坎德拉	250 坎德拉	60 坎德拉	4 坎德拉	-	-	-
	1 米 (防跌落高度)						
	IP66 (防护等级)						

注: 以上数据按照国际手电筒测量标准 ANSI/NEMA FL1 所述之测量方法, 所使用电池为内置可充电锂电池 (130mAh) 测量, 不同使用环境可能会对以上数据产生影响。

TIKI LE:

FL1 STANDARD	高亮档	中亮档	低亮档	节能档	红光	蓝光	警示红蓝闪烁
	300 流明	60 流明	15 流明	1 流明	3 流明	0.8 流明	-
	30 分钟	1 小时	4 小时	40 小时	1 小时	45 分钟	1 小时 45 分钟
	71 米	31 米	15 米	4 米	-	-	-
	1260 坎德拉	250 坎德拉	60 坎德拉	4 坎德拉	-	-	-
	1 米 (防跌落高度)						
	IP66 (防护等级)						

注: 以上数据按照国际手电筒测量标准 ANSI/NEMA FL1 所述之测量方法, 所使用电池为内置可充电锂电池 (130mAh) 测量, 不同使用环境可能会对以上数据产生影响。

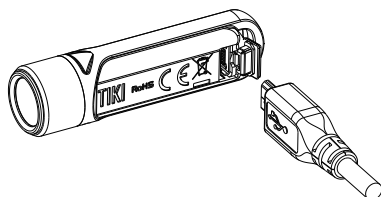
充电

TIKI/TIKI LE 自带智能充电功能, 初次使用前, 请先进行充电。

连接电源: 如图所示, 把 USB 充电线一端连接至充电插孔, 另一端接上电源 (适配器、电脑或其他充电设备) 即可进行充电。充电时间约为 1 小时 20 分钟。

充电提示: 当处于正常充电状态时, 位于开关按键的指示灯长亮提示; 当充电完成后, 指示灯熄灭。

注: 当电池电量不足, TIKI/TIKI LE 可能会出现亮度变暗或者无法调光现象, 应及时充电。



使用主灯

开启 / 关闭

开启: 在关闭状态下, 快速短按两下开关按键, 主灯开启节能档。

关闭: 在开启状态下, 长按开关按键, 即可关闭。

亮度调节

在开启状态下, 每次短按开关按键, 主灯亮度将按照“节能档 - 低亮档 - 中亮档 - 高亮档”顺序循环切换。

注: 在开启高亮档 1 分钟后, TIKI/TIKI LE 将自动调节亮度输出以防止过热, 有效地保障电池的使用寿命。

直接进入高亮档

在关闭状态下, 长按开关按键不松手, 主灯即进入高亮档, 松手即关闭。

使用辅助灯

TIKI: 在关闭状态下, 连续快速短按三下开关按键, 即开启紫外光。开启紫外光后, 每次短按开关按键, 辅助灯将按照“白光辅助灯长亮 - 白光辅助灯警示闪 - 紫外光”顺序循环切换。长按开关按键, 即可关闭。

TIKI LE: 在关闭状态下, 连续快速短按三下开关按键, 即开启红光。开启红光后, 每次短按开关按键, 辅助灯将按照“蓝光 - 警示红蓝闪烁 - 红光”顺序循环切换。长按开关按键, 即可关闭。

注意事项

- 请勿把光线直射眼睛, 以免对眼睛造成伤害。
- 初次使用前, 请先对本品进行充电。
- 当长时间储存本品, 请每 3 个月充电一次。
- 本产品包装含零散小部件, 请勿放置在儿童可触及的地方, 以防误食。
- 请勿随意拆解、改装本品, 否则将会导致保修失效并可能损坏本品。

保固

NITECORE® 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 24 个月内享受免费保固服务。在超过 24 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。

如对奈特科尔产品有任何疑问, 欢迎联系当地的代理商或发邮件到 4008869828@nitecore.cn

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