

TK11R说明书

61.149.221.081 TK11R说明书/105G铜版纸/单黑双面印刷/风琴折5折再4折490*225mm/A1



1600 LUMENS MAXIMUM OUTPUT

420 METERS MAX BEAM DISTANCE

⚠ WARNING

- ⊙DO place this flashlight out of the reach of children!
 - ⊙Do NOT shine the flashlight directly into the eyes of anyone!
 - ⊙Especially one Luminus SFT40 LED with a lifespan of 50,000 hours.
 - ⊙Presses one Fenix ARB-L18-3400 battery.
 - ⊙Inner waterproof USB Type-C charging port.
 - ⊙Instant strobe.
 - ⊙Dual tail switch for fast, single-handed operation.
 - ⊙Made of durable A6061-T6 aluminum.
 - ⊙Premium type HAIII hard-anodized anti-abrasive finish.
 - ⊙Size:5,73"×1,34"×0,93"/145,5×34×23,5 mm.
 - ⊙Weight: 4,14 oz/117,5 g (excluding battery).
- ⊙This flashlight will accumulate a lot of heat while operating, resulting in a high temperature of the flashlight outer case. Pay close attention to the thermal condition of the flashlight to avoid burns.
- ⊙Remove the battery from the flashlight to prevent accidental activation when the flashlight is placed in a closed-in and flammable environment such as pockets and backpacks!
- ⊙The LED of this flashlight is not replaceable; so the whole flashlight will need to be replaced when the LED reaches the end of its lifespan.

(ENGLISH)FENIX TK11R FLASHLIGHT

- ⊙1600 lumens maximum output, 420 meters maximum beam distance.
- ⊙Especially one Luminus SFT40 LED with a lifespan of 50,000 hours.
- ⊙Powered by one Fenix ARB-L18-3400 battery.
- ⊙Inner waterproof USB Type-C charging port.
- ⊙Instant strobe.
- ⊙Dual tail switch for fast, single-handed operation.
- ⊙Made of durable A6061-T6 aluminum.
- ⊙Premium type HAIII hard-anodized anti-abrasive finish.
- ⊙Size:5,73"×1,34"×0,93"/145,5×34×23,5 mm.
- ⊙Weight: 4,14 oz/117,5 g (excluding battery).

OPERATING INSTRUCTIONS

- On/off**
- Tap the tactical switch to momentarily turn on the light, release and the light will go out. Fully press the tactical switch to constantly turn on the light, and fully press again to turn off the flashlight.
- Output Selection**
- With the light switched on, single click the functional switch to cycle through Low→Med→High.
- Strobe**
- With the light switched off, press the functional switch to enter strobe, release the light will go out.
- With the light switched on, press and hold the functional switch for 0,5 seconds to enter strobe, click the functional switch once again to return to the previously used output or fully press the tactical switch to turn the flashlight off.
- INTELLIGENT MEMORY CIRCUIT**

⚠ 警告

- ⊙请将本灯具放置在儿童接触不到的地方，避免儿童使用！
- ⊙请勿将本灯具直接照射眼睛，以免对眼睛造成伤害！
- ⊙请勿将本灯具近距离照射易燃物体，以免温度过高导致物体引发危险！
- ⊙请勿用尖锐物体非正常方式使用本灯具，以免灯具内部电路发生故障，造成人身伤害或危及生命！
- ⊙本灯具工作时会产生大量热量，造成外壳温度过高，使用时请注意安全，以免烫伤！
- ⊙本灯具放置在口袋、背包等密闭、易燃环境时，请将灯具内的电池取出，以防止误触点亮灯具引发危险！
- ⊙本灯具的光源是不可替换的，当光源到其寿命终时，应更换整个灯具！

(中文)FENIX TK11R 手电

- ⊙最高亮度1600流明，最远射程420米
- ⊙使用1颗Luminus SFT40 LED，寿命50000小时
- ⊙使用1节18650可充电锂离子电池供电
- ⊙机身带USB Type-C充电接口，内防水结构
- ⊙可单手控制尾部开关，一键 strobe
- ⊙采用T6061-T6铝材制造，表面进行了HAIII硬质阳极氧化抗磨处理
- ⊙尺寸：145,5×34×23,5 (筒头) ×23,5 (筒身) 毫米
- ⊙重量：117,5克 (不含电池)

操作说明

- 开机/关机**
- 轻按战术开关时点亮手电，放开即可熄灭，重按（完全按下）战术开关可以持续点亮手电，再次重按可关闭手电。
- 档位切换**
- 在手电打开状态下，点按功能开关，按照低亮档→中亮档→高亮档顺序循环切换。
- 爆闪模式**
- 在手电关闭状态下，点按功能开关可实现一键爆闪，松手关闭。
- 在手电打开状态下，长按功能开关0.5秒可实现一键爆闪，再次点按功能开关结束爆闪并返回原来亮度档位，或直接将战术开关关闭关闭手电。
- 智能记忆**
- 手电会自动记忆亮度档位（爆闪档除外），每次开机时均会以记忆档位开始工作。

电池选用

电池类型	尺寸规格	标称电压	是否可用	
Fenix ARB-L18	18650	3.6 V	推荐	✓✓
一次性锂离子电池	CR123A	3.0 V	紧急使用	✓
其他锂离子电池	18650	3.6 V	谨慎使用	!

⚠ WARNUNG

- ⊙NICHT in der Reichweite von Kindern aufbewahren!
- ⊙NICHT in die Augen leuchten oder Personen direkt anstrahlen!
- ⊙NICHT in der Nähe von leicht entzündlichen Objekten einsetzen - durch die hohe Temperatur der Lampe könnten sich diese entzünden!
- ⊙NICHT anders verwenden wie vorgesehen (z.B. halten der Lampe mit dem Mund kann im Falle eines Defekts des Akkus oder der Lampe ernst zu lebensgefährlichen Verletzungen führen)!
- ⊙Während des Betriebs entwickelt die Lampe viel Wärme – ein vorsichtiger Umgang ist empfohlen um Verbrennungen aufgrund der hohen Temperaturen zu vermeiden!
- ⊙Den Akku entfernen um ein versehentliches Einschalten in leicht entflammaren Aufbewahrungsorten wie Jackentasche oder Rucksack zu vermeiden!
- ⊙Die LED der Lampe kann nicht ausgetauscht werden; falls die LED aus, dann muss die komplette Lampe ersetzt werden;

(DEUTSCH)FENIX TK11R TASCHENLAMPE

- ⊙1600 Lumen maximale Leistung, 420 m maximale Reichweite.
- ⊙Eine LED des Typs „Luminus SFT40“ mit einer Leuchtduer von 50.000 Stunden.
- ⊙Betrieben mit einem Akku des Typs „Fenix ARB-L18-3400“.
- ⊙Verdeckter wasserdichter USB-C-Ladeanschluss.
- ⊙„Strobe“ jederzeit aktivierbar.
- ⊙Taktischer und Funktions-Schalter für schnelle und einhändige Bedienung.
- ⊙Geferligt aus hochwertigem A6061-T6 Aluminium.
- ⊙Premium Typ HAIII Hartanodisierung mit abriebfestem Finish.
- ⊙Größe: 145,5 × 34 × 23,5 mm.
- ⊙Gewicht: 117,5 g (ohne Akku).

BEDIENUNGSANLEITUNG

- An/aus**
- Taktischen Schalter halb drücken für kurzzeitiges Licht, sobald er losgelassen wird erlischt das Licht.
- Voll durchgedrückter taktischer Schalter schaltet die Lampe dauerhaft ein. Ein erneutes Durchdrücken schaltet sie wieder aus.
- Ausgangsleistung wählen**
- Im eingeschalteten Zustand, wechsel der Stufen „Hoch“→„Mittel“→„Niedrig“ durch tippen auf den Funktions-Schalter.
- Strobe**
- Im ausgeschalteten Zustand den Funktions-Schalter halb drücken um „Strobe“ zu aktivieren, sobald er losgelassen wird erlischt die Lampe. Im eingeschalteten Zustand den Funktions-Schalter 0,5 Sekunden drücken um „Strobe“ zu aktivieren. Durch erneutes Drücken wird „Strobe“ verlassen und zur vorher verwendeten Stufe zurückgekehrt, alternativ den taktischen Schalter durchdrücken um die Lampe komplett auszuschalten.

⚠ AVVERTENZE

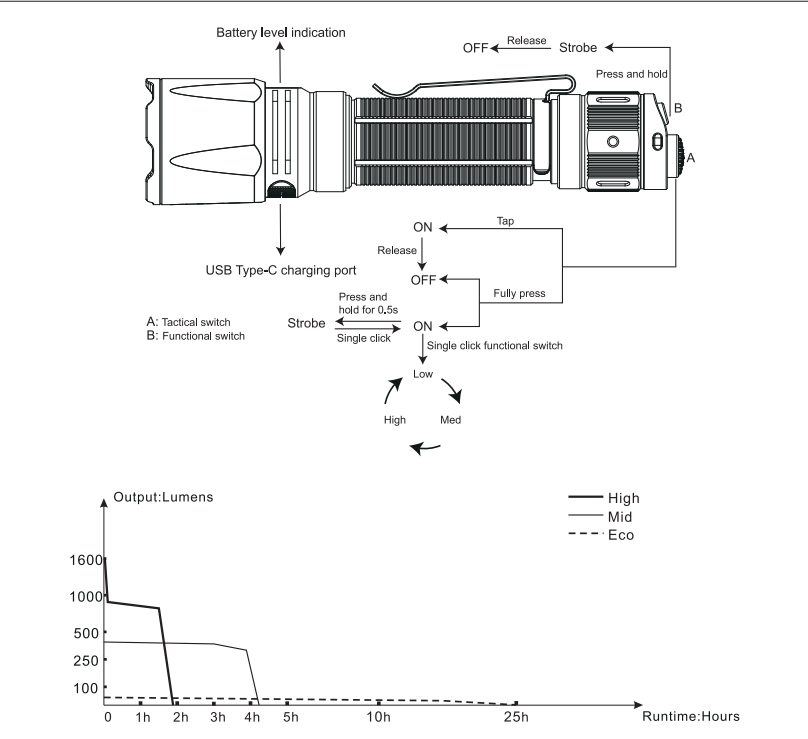
- ⊙Mantenere questa torcia fuori dalla portata dei bambini!
- ⊙NON puntare la luce della torcia direttamente negli occhi!
- ⊙NON illuminare un oggetto a distanza ravvicinata, per evitare di bruciare l'obiettivo o causare pericoli a causa della alta temperatura.
- ⊙NON utilizzare la torcia in modi inappropriati per evitare lesioni personali o minacce alla vita quando la torcia o la batteria interna si guastano!
- ⊙Questa torcia accumulerà molto calore se utilizzata per lunghi periodi, determinando un'elevata temperatura del corpo. Prestare attenzione al suo sicuro per evitare scottature.
- ⊙Rimuovere la batteria dalla torcia per evitare l'attivazione accidentale quando la torcia è posizionata in un ambiente chiuso e infiammabile come tasche e zaini!
- ⊙La LED di questa torcia non è sostituibile; quindi l'intera torcia andrebbe sostituita quando il LED raggiunge la fine della sua vita.

(ITALIANO)TORCIA FENIX TK11R

- ⊙1600 lumen di potenza massima, distanza massima del raggio di 420 metri.
- ⊙Utilizza un LED Luminus SFT40 con una durata di 50.000 ore.
- ⊙Alimentato da una batteria Fenix ARB-L18-3400.
- ⊙Porta di ricarica USB di tipo C interna impermeabile.
- ⊙Strobe istantaneo.
- ⊙Doppio interruttore coda per un funzionamento rapido e con una sola mano.
- ⊙Realizzato in resistente alluminio A6061-T6.
- ⊙Finitura antiriflessiva anodizzata dura di tipo HAIII di alta qualità.
- ⊙Dimensioni: 145,5 × 34 × 23,5 mm.
- ⊙Peso: 117,5 g (batteria esclusa).

ISTRUZIONI D'USO

- On/off**
- Per passare leggermente l'interruttore tattico per accendere istantaneamente la luce, rilasciarlo per spegnere, premere completamente l'interruttore tattico per accendere costantemente la luce, premere di nuovo completamente l'interruttore tattico per spegnere la luce.
- Selezione dell'output**
- Con la luce accesa, fare clic sull'interruttore funzionale per scorrere i livelli tra Basso→Medio→Alto.
- Strobe**
- A luce spenta premere l'interruttore funzionale per entrare in strobe, rilasciare l'interruttore per spegnere la luce.
- Con la luce accesa, tieni premuto l'interruttore funzionale per 0,5 secondi per attivare lo strobe o fare nuovamente clic sull'interruttore funzionale per tornare sul livello di output utilizzato in precedenza o premere completamente l'interruttore tattico per spegnere la torcia.



TECHNICAL PARAMETERS				
ANSI/PLATO FL1	HIGH	MED	LOW	STROBE
☼ OUTPUT	1600 lumens	350 lumens	30 lumens	1600 lumens
⌚ RUNTIME	1 hour 50 minutes*	4 hours 10 minutes	25 hours 30 minutes	/
📏 DISTANCE	420 meters	200 meters	60 meters	/
☀ INTENSITY	45000 candela	10300 candela	830 candela	/
✓ IMPACT RESISTANCE	1 meter			
🔄 SUBMERSIBLE	IP68			

Note: The above specifications are from the results produced by Fenix through its laboratory testing using the Fenix ARB-L18-3400 battery, under the temperature of 21±3°C and humidity of 50% - 80%. The true performance of this product may vary according to different working environments and the actual battery used.

*The high output is measured in total of runtime including output at reduced levels due to the built-in temperature protection mechanism.

The light memorizes the last selected output excluding strobe. When turned on again the previously used output will be recalled.

BATTERY SPECIFICATIONS

Type	Dimensions	Nominal Voltage	Usability
Fenix ARB-L18	18650	3,6 V	Recommended ✓✓
Non-rechargeable Battery (Lithium)	CR123A	3,0 V	Emergency ✓
Other types of Li-Ion battery	18650	3,6 V	Cautious* !

*18650 Li-Ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Only using quality batteries with circuit protection will reduce the potential for combustion or explosion. Cell abuse or short circuiting are considered user induced damage and are not covered by any Fenix warranty or liability.

BATTERY REPLACEMENT

Unscrew the tail cap and insert the battery with the anode side (+) towards the light head, then screw the tail cap back on.

CHARGING

1.First switch off the light and plug the USB A socket of the charging cable into an appropriate AC powered USB plug/adaptor, then connect the USB Type-C socket of the charging cable to the light.

2. The indicator will display red while charging, and will turn to green when fully charged.

3. Once charging is completed, be sure to unplug the charging cable and close the anti-dust cover.

Note: 1.When charging fails or the battery is inserted backward, the battery indicator will flash red or stop working to notify the user to check the battery condition. 2.The normal charging time of the flashlight is approximately 3.5 hours from depletion to fully charged.The flashlight cannot be operated while charging. 3. Recharge a stored light every four months to maintain the optimum performance of the battery. 4. If the battery level indicator blinks or fails to operate, please check out the battery. It is strictly prohibited to charge a CR123A or a 16340 battery. Note: These features only work with a Fenix ARB-L18 battery.

BATTERY LEVEL INDICATION

Each time the light is turned on, the indicator will indicate the battery level and will last for 3 seconds. Green light on: saturated 100% - 85% Green light flashes: sufficient 85% - 50% Red light on: poor 50% - 25% Red light flashes: critical 25% - 1% Note: This feature only works with a Fenix ARB-L18 battery.

INTELLIGENT OVERHEAT PROTECTION

The lamp will accumulate a lot of heat when used at high output levels for extended periods.

When the light reaches a temperature of 65°C/149°F or above, the light will automatically step down a few lumens to reduce the temperature. When the temperature drops below 65°C/149°F, it will then gradually return to the standard output level.

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the lamp is programmed to downshift to a lower brightness level until Low output is reached. When this happens in Low output, the battery level indicator blinks red to remind you to replace or recharge the battery.

USAGE AND MAINTENANCE

- ⊙Disassembling the sealed head can cause damage to the light and will void the warranty.
- ⊙Fenix recommends using an excellent quality battery.
- ⊙If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery explosion.
- ⊙Remove the battery to prevent accidental activation during storage or transportation.
- ⊙Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.
- ⊙Periodic cleaning of the battery contacts improves the lamp's performance as dirty contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons: A: Poor battery level. Solution: Replace or recharge the battery (Ensure the battery is inserted according to the manufacturer's specifications).
- ⊙B: The threads, PCB board contact or other contacts are dirty. Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.
- ⊙If the above methods don't work, please contact your authorized distributor.

INCLUDED

Fenix TK11R Flashlight, ARB-L18-3400 battery, USB Type-C charging cable, Lanyard, Holster, Spare O-ring, User manual, Warranty card

extended periods, When the light reaches a temperature of 65°C/149°F or above, the light will automatically step down a few lumens to reduce the temperature. When the temperature drops below 65°C/149°F, it will then gradually return to the standard output level.

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the lamp is programmed to downshift to a lower brightness level until Low output is reached. When this happens in Low output, the battery level indicator blinks red to remind you to replace or recharge the battery.

USAGE AND MAINTENANCE

- ⊙Disassembling the sealed head can cause damage to the light and will void the warranty.
- ⊙Fenix recommends using an excellent quality battery.
- ⊙If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery explosion.
- ⊙Remove the battery to prevent accidental activation during storage or transportation.
- ⊙Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.
- ⊙Periodic cleaning of the battery contacts improves the lamp's performance as dirty contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons: A: Poor battery level. Solution: Replace or recharge the battery (Ensure the battery is inserted according to the manufacturer's specifications).
- ⊙B: The threads, PCB board contact or other contacts are dirty. Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.
- ⊙If the above methods don't work, please contact your authorized distributor.

INCLUDED

Fenix TK11R Flashlight, ARB-L18-3400 battery, USB Type-C charging cable, Lanyard, Holster, Spare O-ring, User manual, Warranty card

technical parameters

ANSI/PLATO FL1	高亮档	中亮档	低亮档	爆闪
☼ 亮度	1600 流明 (17瓦)	350 流明 (2.5瓦)	30 流明 (0.2瓦)	1600 流明 (17瓦)
⌚ 续航时间	1小时 50分钟	4小时 10分钟	25小时 30分钟	/
📏 射程	420米	200米	60米	/
☀ 光强	45000坎德拉	10300坎德拉	830坎德拉	/
✓ 防跌落高度	1米			
🔄 防护等级	IP68			

注:以上参数为使用1节Fenix ARB-L18-3400锂离子电池,在温度21±3°C和湿度50%-80%的情况下

*高亮档续航为保留温控保护测试的累计续航。

*18650锂离子 (Li-Ion) 电池属于工业电芯,并非有安全保障的民用电池,当电池品质不良或者使用不当 (短路、高温等) 时可能发生燃烧、爆炸并危及人身和财产安全。在使用此电池种类时必须自行承担安全风险并能承担法律责任。使用品质优秀并带有保护电路的锂离子电池会在一定程度上降低风险。

电池更换

旋开尾部装入标称电池,注意将电池的正极方向对准灯头,旋紧尾部即可进入待机状态。

充电说明

1. 拆开手电充电防尘盖,即可露出USB TYPE-C充电接口,接入电源即可;
 2. 手电接收到充电信号后,电量指示灯将会点亮红色,表示正在充电,充满后转为绿色;
 3. 停止充电后,应拔下充电线,关闭防尘盖,以免水汽或灰尘进入,确保手电的防护性能正常。
- 注意:
1. 电池反接或充电故障时,电量指示灯会闪烁红灯或不亮,提醒用户检查电池;
 2. 手电从没电到充满用时大约3.5小时,且充电过程中不支持点亮;
 3. 由于电池会缓慢地自放电,建议长时间不使用手电时,仍每四个月充电一次,以免电池受损。
 4. 如电量指示灯闪烁或不亮时,请检查电池,禁止对CR123A/16340电池进行充电。
- *仅对Fenix ARB-L18系列可充电锂离子电池有效。

电量显示

手电顶部位置可见电量指示灯,每次开机时,电量指示灯会亮起3秒,显示剩余电量。不同状态对应剩余电量如下:

- 绿灯长亮 (代表电量饱和): 电量大约100% - 85%
- 绿灯闪烁 (代表电量充足): 电量大约85% - 50%
- 红灯长亮 (代表电量不足): 电量大约50% - 25%
- 红灯闪烁 (代表电量严重不足): 电量大约25% - 1%

*仅对Fenix ARB-L18系列可充电锂离子电池有效。

智能温控

灯具长时间以高亮度档位工作会积累大量热量,为避免外壳温度过高影响使用,当温度达到65°C/149°F以上时,灯具会自动逐步降低亮度,当温度下降到65°C以下时,灯具会逐步恢复回到该档位设定的亮度。

低压警告

如果手电检测到电池电压过低,会逐步的自动降低当前工作档位;如果仍然检测到电池电压过低,电量指示灯会闪烁红灯提示用户及时充电或更换电池。

*仅对Fenix ARB-L18系列可充电锂离子电池有效。

使用与维护

- ⊙请勿拆卸手电密封部件,否则将会导致保修失效并可能损坏手电。
- ⊙请使用优质电池,并且当长期不用时将电池从灯具中取出,否则可能因部分品质不良的电池漏液造成灯具损坏。
- ⊙由于采用了尾部战术开关设计,手电放在包里时可能会因为挤压而误点亮。如果希望避免此问题,也可以在把手处装入包内,将电池从手电中取出。

TECHNISCHE DATEN

ANSI/PLATO FL1	HOCH	MITTEL	NIEDRIG	STROBE
☼ AUSGANGSLEISTUNG	1600 lm	350 lm	30 lm	1600 lm
⌚ LAUFZEIT	1 Std. 50 Min.	4 Std. 10 Min.	25 Std. 30 Min.	/
📏 REICHWEITE	420 m	200 m	60 m	/
☀ LEUCHTSTÄRKE	45000 cd	10300 cd	830 cd	/
✓ FALLHÖHE	1 m			
🔄 WASSERDICHT	IP68			

Hinweis: Die angegebenen Werte wurden unter Verwendung eines Li-Ionen-Akkus des Typs Fenix ARB-L18-3400 bei einer Temperatur von 21°C ± 3°C und einer Luftfeuchtigkeit von 50% - 80% unter Laborbedingungen ermittelt. Je nach Umgebung und verwendetem Akku können die tatsächlichen Werte abweichen!

*Die Leistung in der Stufe „Hoch“ wird als Gesamtlaufzeit angegeben, einschließlich der reduzierten Leistung, die aufgrund der internen Temperaturüberwachung ausgelöst wird.

MEMORY FUNKTION

Die Lampe speichert die zuletzt benutzte Stufe, außer „Strobe“. Beim erneuten Einschalten startet sie in dieser zuletzt genutzten Helligkeits-Stufe.

VERWENDETE AKKUS UND BATTERIEN

Bezeichnung	Typ	Spannung	Verwendung
Fenix ARB-L18	18650	3,6 V	empfohlen ✓✓
nicht aufladbare Batterien (Lithium)	CR123A	3,0 V	notfall ✓
andere Li-Ion Akkus	18650	3,6 V	Vorsicht! !

*18650 Li-Ionen-Akkus sind starke für professionelle Anwendungen entwickelte Zellen und müssen mit Vorsicht behandelt werden. Nur Qualitäts-Akkus mit zusätzlicher Schutzschaltung verwenden, um das Risiko der Explosion oder Brandes zu minimieren. Grundsätzlich sind Zellschäden und Kurzschluss potentielle Risiken, denen sich der Nutzer bewusst sein sollte und die nicht durch die Haftung bzw. Garantie von Fenix abgedeckt werden!

AKKU WECHSELN

Den Heckverschluss abschrauben und den Akku mit dem Pluspol(+) in Richtung Lampenkopf einlegen, dann den Verschluss wieder festschrauben.

AKKULADEN

- 1.Die Lampe ausschalten, das Ladekabel mit dem USB-A-Stecker in ein entsprechendes Ladegerät stecken, dann den USB-C-Stecker in die Ladebuchse der Lampe stecken.
 2. Die Kontroll-LED leuchtet rot während des Ladevorganges und wechselt auf grün, wenn der Akku vollständig geladen ist. Während des Ladevorganges kann die Lampe nicht benutzt werden.
 3. Nach dem Ladevorgang das Ladekabel abziehen und die Steuerschaltung schließen.
- Hinweise:
- 1.Bei Ladefehlern oder falsch eingelegtem Akku blinkt die Kontroll-LED rot, um den Nutzer auf eine Kontrolle des Akkus und der Ladeanschlüsse hinzuweisen.
 - 2.Die normale Ladedauer der Lampe beträgt ungefähr 3,5 Stunden von „entladen“zu „komplett aufgeladen“.
 - 3.Den Akku der Lampe alle vier Monate laden, um eine optimale Leistung des Akkus zu gewährleisten.
 - 4.Wenn die Batteriestandsanzeige blinkt oder nicht funktioniert, überprüfen Sie bitte die Batterie. Es ist strengstens verboten, die CR123A oder 16340-Batterie aufzuladen.
- Hinweis: Dies funktioniert nur mit dem Akku ARB-L18 von Fenix.

AKKU-LEADESTAND-KONTROLLE

Jedes Mal, wenn das Licht eingeschaltet wird, zeigt die Anzeige den Batteriestand an und hält 3 Sekunden lang.

Grün leuchtend: voll 100% - 85%

Grün blinken: ausreichend 85% - 50%

Rot leuchtend: schwach 50% - 25%

LIGHTING FOR EXTREMES



FACEBOOK



WECHAT

"Follow" us for more information about Fenix.

FENIXLIGHT LIMITED

Tel: +86-755-29631163/83/93 Fax: +86-755-29631181

E-mail: info@fenixlight.com Web: www.fenixlight.com

Address: 2F/3F, West of Building A, Xinghong Technology Park, 111 Shuiku Road, Fenghuanggang Community, Yixiang Street, Bao'an District, Shenzhen City, Guangdong Province, China



61.149.221.081-A1-20230822

extended periods, When the light reaches a temperature of 65°C/149°F or above, the light will automatically step down a few lumens to reduce the temperature. When the temperature drops below 65°C/149°F, it will then gradually return to the standard output level.

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the lamp is programmed to downshift to a lower brightness level until Low output is reached. When this happens in Low output, the battery level indicator blinks red to remind you to replace or recharge the battery.

USAGE AND MAINTENANCE

- ⊙Disassembling the sealed head can cause damage to the light and will void the warranty.
- ⊙Fenix recommends using an excellent quality battery.
- ⊙If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery explosion.
- ⊙Remove the battery to prevent accidental activation during storage or transportation.
- ⊙Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.
- ⊙Periodic cleaning of the battery contacts improves the lamp's performance as dirty contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons: A: Poor battery level. Solution: Replace or recharge the battery (Ensure the battery is inserted according to the manufacturer's specifications).
- ⊙B: The threads, PCB board contact or other contacts are dirty. Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.
- ⊙If the above methods don't work, please contact your authorized distributor.

INCLUDED

Fenix TK11R Flashlight, ARB-L18-3400 battery, USB Type-C charging cable, Lanyard, Holster, Spare O-ring, User manual, Warranty card

extended periods, When the light reaches a temperature of 65°C/149°F or above, the light will automatically step down a few lumens to reduce the temperature. When the temperature drops below 65°C/149°F, it will then gradually return to the standard output level.

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the lamp is programmed to downshift to a lower brightness level until Low output is reached. When this happens in Low output, the battery level indicator blinks red to remind you to replace or recharge the battery.

USAGE AND MAINTENANCE

- ⊙Disassembling the sealed head can cause damage to the light and will void the warranty.
- ⊙Fenix recommends using an excellent quality battery.
- ⊙If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery explosion.
- ⊙Remove the battery to prevent accidental activation during storage or transportation.
- ⊙Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare.
- ⊙Periodic cleaning of the battery contacts improves the lamp's performance as dirty contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons: A: Poor battery level. Solution: Replace or recharge the battery (Ensure the battery is inserted according to the manufacturer's specifications).
- ⊙B: The threads, PCB board contact or other contacts

