

61.149.221.143 TK17说明书
105G铜板纸/单黑双面印刷/490*225mm/风琴折后98*56mm/A1



TK17
DUAL TAIL SWITCH TACTICAL FLASHLIGHT
3600 LUMENS MAX OUTPUT
330 METERS MAX BEAM DISTANCE

WARNING
Do NOT look directly at the light source, stare at the light spot or shine the light directly into the eyes of anyone!
Do NOT disassemble the light unless you are a professional.
Do NOT place this light in the reach of children!
Do NOT place light head near flammable objects, high temperatures can cause objects to overheat and become flammable/inflamable!
Do NOT use the light in inappropriate ways such as holding the unit in your mouth, doing so could cause serious personal injury or death if the light or internal battery fails!
This light will accumulate a significant amount of heat while operating, resulting in a high temperature of the light shell. Pay close attention to avoid burns.
Turn off the light or remove the battery to prevent accidental activation when the light is placed in a closed and flammable environment such as pockets and backpacks!
The LED of this light is not replaceable; so the whole light should be replaced when the LED reaches the end of its lifespan.

OPERATING INSTRUCTIONS
On/off
Tap the tactical switch to turn on the light silently, release it and the light will go out.
Fully press the tactical switch to constantly turn on/off the light.
Output Selection
With the light switched on, single click the functional switch to cycle through Low-Med-High-Burst.
Instant Burst
Fully press the tactical switch for 0.5 seconds to enter Burst and lock this output.
Strobe Mode

警告
禁止直视光源,长时间盯着光源或将光线照射他人眼睛,以免造成视力损伤。
禁止非专业人士拆卸本产品。
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!
请勿使用口含等非正常方式使用本灯具,以免灯具或内部电池发生故障时,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、易燃环境中,请机关或将灯具内的电池取下,以防止该触点引起灯具引发危险!
本灯具的光源是不可替换的,当光源到其寿命终时,应替换整个灯具!

(中文) FENIX TK17 说明书
●最高亮度3600流明,最远射程330米。
●标配1节搭载USB-C充电接口的Fenix ARB-L21-6000B 锂离子电池,充电口亦可应急放电使用
●筒尾战术双开关控制,快速实现一键亮亮和一键爆闪
●内部双弹簧结构,剧烈冲击下依旧稳定照明
●筒尾电量指示功能,显示实时电量
●不锈钢击头锤击3颗钢珠可破窗锤
●采用A6061-T6铝合金材料制造
●筒身铝合金采用哑黄色不反光的阳极氧化表面处理,拒来采用镀银处理
●尺寸:148.5(筒长)×36(筒身直径)×25.4(筒身直径)毫米
●重量:197.2g(含电池)

操作说明
开机/关机
轻触战术开关无声音亮手电,松手熄灭。
完全按下战术开关,即可持续点亮手电,再次完全按下可关闭手电。
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→亮档顺序循环切换。
一键极亮
在开机/关机状态下:完全按下战术开关并持续0.5秒可直接进入极亮档并锁定。
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

SICHERHEITSHINWEISE
NICHT in die Lichtquelle oder den Spot schauen und niemandem direkt in die Augen leuchten!
NICHT zerlegen, außer man gehört zum Fachpersonal.
NICHT in der Reichweite von Kindern aufbewahren!
NICHT in der Nähe von leicht entzündlichen Objekten einsetzen, die hohe Temperatur der Lampe könnten diese entzünden!
NICHT anders verwenden wie vorgesehen (z.B. halten der Lampe mit dem Mund kann im Falle eines Defekts zu lebensgefährlichen Verletzungen führen)!
Während des Betriebs entwickelt diese Lampe viel Wärme, was an der Temperatur des Gehäuses zu spüren ist, Vorsicht vor Verbrennungen.
Die Lampe ausschalten oder den Akku entfernen, um ein vermeintliches Einschalten in leicht entflammbarer Umgebung wie Taschen oder Rucksäcken zu verhindern!
Die LED dieser Lampe kann nicht ausgetauscht werden; falls die LED aus, so muss die komplette Lampe ersetzt werden.

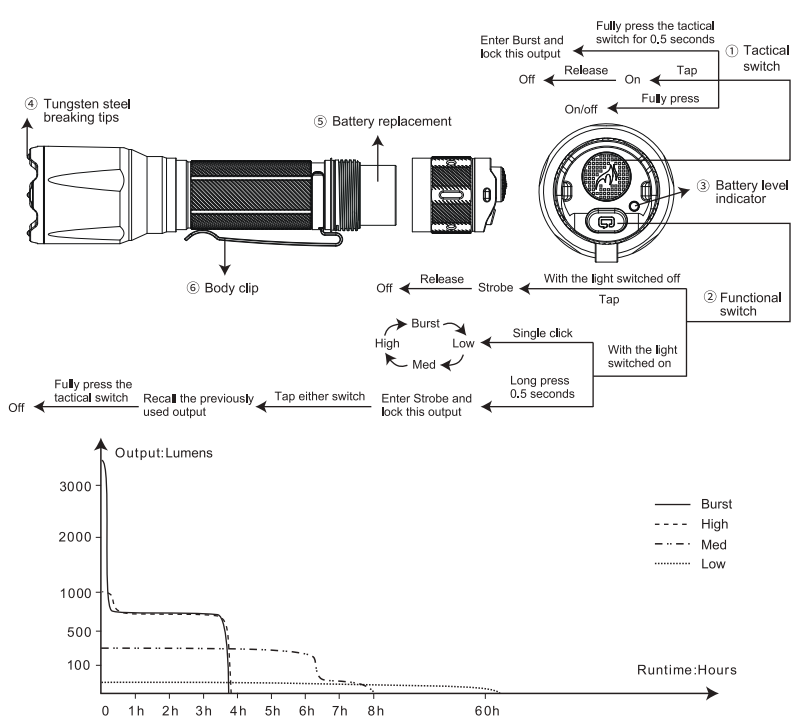
(DEUTSCH) TASCHENLAMPE FENIX TK17
●3600 lm max. Ausgangsleistung, 330 m max. Reichweite.
●Inkl. eines Fenix ARB-L21-6000B-Akkus mit einem Zweifach-USB-C-Anschluss zum Laden und Entladen.
●Doppeltaktischer Hecktaster für sofortigen Burst und Strobe.
●Doppelte Federn gewährleisten ein stabiles Leuchten auch bei starken Erschütterungen.
●Akkus-Ladestandsanzeige im Heckverschluss.
●Edelstahl-Klinette mit drei Wulfbrembschulspitzen.
●Hergestellt aus langbelebiger A6061-T6-Aluminiumlegierung.
●Mattschwarze, hartanodierte Oberfläche am Lampenkörper und am Beschütztehter Kapp.
●Größe: 148,5 x 36 x 25,4 mm.
●Gewicht: 197,2 g (inkl. Akku).

BEDIENUNGSANLEITUNG
An/aus
Den taktischen Taster halb drücken für kurzzeitiges Licht, sobald er losgelassen wird erlischt das Licht.
Den taktischen Taster vollständig durchdrücken, um das Licht dauerhaft an/auszuschalten.
Ausgangsleistung wählen
Bei eingeschalteter Lampe, den Funktionstaster betätigen um zwischen Niedrig-Mittel-Hoch-Strobe zu wählen.
Burst-Modus
Den taktischen Taster für 0,5 Sek. drücken, um den Burst-Modus einzuschalten.
Strobe-Modus
Bei ausgeschalteter Lampe, den Funktionstaster betätigen und gedrückt halten, um in den Strob-Modus zu gelangen, sobald er losgelassen wird erlischt das Licht.

AVVERTENZE
Non guardare direttamente la fonte di luce, fissare il punto luminoso o puntare la luce direttamente negli occhi di qualcuno!
Non smontare la luce a meno che non si sia un professionista qualificato.
Non posizionare questa luce alle portate dei bambini!
Non spostare la testa della lampada vicino a oggetti infiammabili, le alte temperature potrebbero causare il surriscaldamento degli oggetti, rendendoli infiammabili o provocando incendi!
Non utilizzare la luce in modi inappropriati, ad esempio tenendola in bocca, poiché ciò potrebbe causare lesioni gravi o mortali in caso di guasto della luce o della batteria interna!
Questa luce accumula una notevole quantità di calore durante il funzionamento, causando un'elevata temperatura sulla sua superficie. Prestare molta attenzione per evitare ustioni.
Spegnere la luce o rimuovere la batteria per evitare attivazioni accidentali quando la luce viene riposta in ambienti chiusi e infiammabili, come tasche o zaini!
LED di questa luce non è sostituibile; quindi, l'intera luce deve essere sostituita quando il LED raggiunge la fine della sua vita utile.

(ITALIANO) TORCIA FENIX TK17
●Potenza massima 3600 lumen, distanza massima del fascio 330 metri.
●E' inclusa una batteria Fenix ARB-L21-6000B dotata di una porta USB-C bidirezionale per caricare e scaricare.
●Doppio interruttore tattico di coda per raffica istantanea e strobo istantaneo.
●La struttura interna a doppia molla garantisce un'illuminazione stabile anche in caso di forti impatti.
●Indicatore del livello della batteria sulla coda della luce per l'indicazione del livello della batteria.
●Lunetta in acciaio inossidabile con tre punti di rottura in acciaio al tungsteno intarsiati.
●Realizzato in resistente lega di alluminio A6061-T6.
●Finitura anodizzata dura nera opaca sul corpo della lampada e finitura vernice in titanio sulla clip del corpo.
●Dimensioni: 148,5 x 36 x 25,4 mm.
●Peso: 197,2 g (batteria inclusa).

ISTRUZIONI PER L'USO
On/off
Tocca l'interruttore tattico per accendere la luce in silenzio, rilasciolo e la luce si spegnerà.
Premi completamente l'interruttore tattico per accendere/spegnere costantemente la luce.
Selezione dell'uscita
Con la luce accesa, fare clic una volta sull'interruttore funzionale per scorrere tra Basso-Medio-Alto-Burst.
Burst istantaneo
Premi completamente l'interruttore tattico per 0,5 secondi per accedere a Burst e bloccare questa uscita.
Modaltà Strobe
Con la luce spenta, toccare l'interruttore funzionale per inserire lo strobo, rilasciarlo la luce si spegnerà.
Con la luce accesa, tieni premuto l'interruttore funzionale per 0,5 secondi per accedere allo strobo, tocca nuovamente l'interruttore funzionale o l'interruttore tattico per uscire dallo strobo e richiamare l'uscita utilizzata in precedenza o premi completamente l'interruttore tattico per spegnere la luce.
Circuito di memoria intelligente
La luce memorizza automaticamente l'ultima uscita selezionata escludendo lo strobo. Alla riaccensione verrà richiamata l'uscita precedentemente utilizzata.
SPECIFICHE DELLA BATTERIA
Tipo Dimensioni Voltaggio Nominale Usabilità
Fenix ARB-L21-6000B 21700 3,6 V Raccomandata √√
Fenix ARB-L21-6000 21700 3,6 V Raccomandata √√
Fenix ARB-L21-5000 V2.0 21700 3,6 V Raccomandata √√
Fenix ARB-L21-5000U 21700 3,6 V Raccomandata √√
Fenix ARB-L21-4000P 21700 3,6 V Raccomandata √√
E' severamente vietato utilizzare una batteria 18650, CR123A o 16340.
Le batterie agli ioni di litio 21700 sono celle potenti progettate per applicazioni commerciali e devono essere trattate e manipolate con cura. L'uso di batterie di bassa qualità o una cattiva gestione delle batterie (ad esempio cortocircuito o surriscaldamento) potrebbero provocare combustione e mettere a repentaglio la sicurezza degli utenti e delle proprietà. Eventuali effetti negativi derivanti dall'uso di batterie di bassa qualità non sono coperti da alcuna garanzia o responsabilità di Fenix. L'uso di batterie di qualità con protezione del circuito ridurrà il rischio di combustione o esplosione.



TECHNICAL PARAMETERS

ANSI/PLATO FL1	BURST	HIGH	MED	LOW	STROBE
OUTPUT	3600 lumens	1000 lumens	350 lumens	30 lumens	3000 lumens
RUNTIME	3 hours 45 minutes*	3 hours 50 minutes	8 hours	60 hours	/
DISTANCE	330 meters	170 meters	100 meters	30 meters	/
INTENSITY	27300 candela	7250 candela	2450 candela	225 candela	/
IMPACT RESISTANCE	1 meter				
SUBMERSIBLE	IP68				

Note: According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing using one Fenix ARB-L21-6000B 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 Burst output is measured in total of runtime including output at reduced levels due to temperature or protection mechanism in the design.

With the light switched off, tap the functional switch to enter Strobe, release it and the light will go out.
With the light switched on, press and hold the functional switch for 0.5 seconds to enter Strobe, tap either switch again to exit Strobe and recall the previously used output or fully press the tactical switch to turn the light off.

Intelligent Memory Circuit
The light automatically 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-L21-6000B	21700	3.6 V	Recommended √√
Fenix ARB-L21-6000	21700	3.6 V	Recommended √√
Fenix ARB-L21-5000 V2.0	21700	3.6 V	Recommended √√
Fenix ARB-L21-5000U	21700	3.6 V	Recommended √√
Fenix ARB-L21-4000P	21700	3.6 V	Recommended √√

*It is strictly prohibited to use an 18650, CR123A, or 16340 battery.
*21700 Li-ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Using low-quality batteries or mishandling batteries (such as short-circuiting or overheating) could lead to combustion and jeopardize the safety of users and property. Any adverse effects resulting from the use of low-quality batteries are not covered by any Fenix warranty or liability. Using quality batteries with circuit protection will reduce the potential for combustion or explosion.

技术参数

ANSI/PLATO FL1	极亮档	高亮档	中亮档	低亮档	爆闪档
亮度	3600流明	1000流明	350流明	30流明	3000流明
续航时间	3小时45分钟*	3小时50分钟	8小时	60小时	/
射程	330米	170米	100米	30米	/
光强	27300坎德拉	7250坎德拉	2450坎德拉	225坎德拉	/
防跌落高度			1米		
防护等级			IP68		

注:上述参数依据ANSI/PLATO FL1标准,使用1节Fenix ARB-L21-6000B 锂离子电池,在温度21±3°C和湿度50%-80%的情况下,于Fenix实验室环境下测试得出,实际表现随着供电电池以及使用环境的变化而变化。
*极亮档续航为保留智能保护测试的累计续航。

关于战术开关结束爆闪并返回原来亮度档位,或直接重按战术开关关闭手电。

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-L21-6000B	21700	3.6V	推荐 √√
Fenix ARB-L21-6000	21700	3.6V	推荐 √√
Fenix ARB-L21-5000 V2.0	21700	3.6V	推荐 √√
Fenix ARB-L21-5000U	21700	3.6V	推荐 √√
Fenix ARB-L21-4000P	21700	3.6V	推荐 √√

*不能使用18650, CR123A或者16340电池。
*21700锂离子电池(Li-ion)电池属于工业电池,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(如短路、高温等)时可能发生火灾、爆炸并危及人身和财产安全,若使用此电池种类型号明确且其中的风险并自行承担相应的责任。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
旋开筒尾装入标称电池,注意将电池的正极方向对准灯头,旋紧筒尾即可

TECHNISCHE DATEN

ANSI/PLATO FL1	BURST	HOCH	MITTEL	NIEDRIG	STROBE
AUSGANGSLEISTUNG	3600 lm	1000 lm	350 lm	30 lm	3000 lm
LAUFZEIT	3 Std, 45 Min.*	3 Std, 50 Min	8 Std,	60 Std,	/
REICHWEITE	330 m	170 m	100 m	30 m	/
LEUCHTSTÄRKE	27300 cd	7250 cd	2450 cd	225 cd	/
FALLHÖHE			1 m		
WASSERDICHTIGKEIT			IP68		

Hinweis: Gemäß dem ANSI/PLATO FL1-Standard wurden die angegebenen Werte unter Luftfeuchtigkeit von 50% - 80% unter Laborbedingungen von Fenix ermittelt. Die tatsächliche Leistung dieses Produkts kann je nach Arbeitsumgebung und verwendetem Akku variieren! *Die Leistung in der Stufe Burst wird als Gesamtleistung angegeben, einschließlich der reduzierten Leistung.

Fenix abgedeckt. Nur Qualitäts-Akkus mit zusätzlicher Schutzschaltung verwenden, um das Risiko der Explosion oder Brandes zu minimieren.

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

LADEN
1.Die Lampe aufschrauben, den Akku zu entnehmen, den USB-C-Stecker des Ladekabels in den Anschluss des Akkus stecken.
2. Die Kontroll-LEDs blinken blau während des Ladevorganges, die Anzahl der leuchtenden LEDs gibt den Ladezustand an. Nach Beendigung des Ladevorganges leuchten alle 3 LEDs.
Hinweis: Den Akku einer lagerten Lampe alle 4 Monate nachladen, um eine optimale Leistung des Akkus zu gewährleisten.

AKKU-LADESTAND-KONTROLLE
1.Einen der Taster kurz betätigen und die Lampe innerhalb einer Sek. wieder ausschalten; nach 0,5 Sek. zeigt die Kontroll-LED den Ladezustand für 3 Sek. an.
2)Die Kontroll-LED erlischt, wenn die Lampe länger wie 1 Sek. eingeschaltet ist.
3)Bei eingeschalteter Anzeige einen der Taster betätigen, um sie auszuschalten und die Lampe einzuschalten.
Grün leuchtend: voll 100% - 85%
Grün blinkend: ausreichend 85% - 50%
Rot leuchtend: schwach 50% - 25%
Rot blinkend: kritisch 25% - 1%
Hinweis: Dies funktioniert nur mit 21700er Akkus der ARB-L21 Serie von Fenix.

PARAMETRI TECNICI
ANSI/PLATO FL1 BURST ALTO MEDIO BASSO STROBO
OUTPUT 3600 lumen 1000 lumen 350 lumen 30 lumen 3000 lumen
DURATA 3 ore 45 minuti* 3 ore 50 minuti 8 ore 60 ore /
DISTANZA 330 metri 170 metri 100 metri 30 metri /
INTENSITA' 27300 candele 7250 candele 2450 candele 225 candele /
RESISTENZA ALL'IMPATTO 1 metro IP68
SOMMERSIBILE

Nota: secondo lo standard ANSI/PLATO FL1, le specifiche di cui sopra derivano dai risultati prodotti da Fenix attraverso i test di laboratorio utilizzando una batteria Fenix reale di questo prodotto possono variare in base ai diversi ambienti di lavoro e alla qualità della batteria.
*La uscita Burst viene misurata nel totale del tempo di funzionamento, inclusa l'uscita a potenza ridotta.

Modaltà Strobe
Con la luce spenta, toccare l'interruttore funzionale per inserire lo strobo, rilasciarlo la luce si spegnerà.
Con la luce accesa, tieni premuto l'interruttore funzionale per 0,5 secondi per accedere allo strobo, tocca nuovamente l'interruttore funzionale o l'interruttore tattico per uscire dallo strobo e richiamare l'uscita utilizzata in precedenza o premi completamente l'interruttore tattico per spegnere la luce.
Circuito di memoria intelligente
La luce memorizza automaticamente l'ultima uscita selezionata escludendo lo strobo. Alla riaccensione verrà richiamata l'uscita precedentemente utilizzata.

SPECIFICHE DELLA BATTERIA

Tipo	Dimensioni	Voltaggio Nominale	Usabilità
Fenix ARB-L21-6000B	21700	3,6 V	Raccomandata √√
Fenix ARB-L21-6000	21700	3,6 V	Raccomandata √√
Fenix ARB-L21-5000 V2.0	21700	3,6 V	Raccomandata √√
Fenix ARB-L21-5000U	21700	3,6 V	Raccomandata √√
Fenix ARB-L21-4000P	21700	3,6 V	Raccomandata √√

E' severamente vietato utilizzare una batteria 18650, CR123A o 16340.
Le batterie agli ioni di litio 21700 sono celle potenti progettate per applicazioni commerciali e devono essere trattate e manipolate con cura. L'uso di batterie di bassa qualità o una cattiva gestione delle batterie (ad esempio cortocircuito o surriscaldamento) potrebbero provocare combustione e mettere a repentaglio la sicurezza degli utenti e delle proprietà. Eventuali effetti negativi derivanti dall'uso di batterie di bassa qualità non sono coperti da alcuna garanzia o responsabilità di Fenix. L'uso di batterie di qualità con protezione del circuito ridurrà il rischio di combustione o esplosione.

SOSTITUZIONE DELLA BATTERIA
Svitare la coda della luce per inserire la batteria con il lato dell'anodo (+) verso la testa della luce, quindi riavvitare la coda della luce.

RICARICA
1. Allentare il coperchio leggero o il cappuccio posteriore per rimuovere la batteria, quindi collegare l'estremità USB Type-C del cavo di ricarica alla batteria.
2. Gli indicatori diventeranno blu durante la ricarica e il numero di indicatori costantemente accesi indica il livello attuale della batteria. I tre indicatori saranno costantemente accesi una volta completata la ricarica.
Nota: ricaricare la batteria di una luce immagazzinata ogni quattro mesi per mantenere le prestazioni ottimali della batteria.

INDICAZIONE DEL LIVELLO DELLA BATTERIA
1) Premere uno degli interruttori per accendere la luce e spegnerla entro 1 secondo; dopo 0,5 secondi, l'indicatore del livello della batteria mostrerà il livello della batteria e durerà per 3 secondi.
2) L'indicatore rimane spento se la luce rimane accesa per più di 1 secondo o se la luce è attualmente accesa.
3) Mentre l'indicatore è acceso, premere uno degli interruttori per spegnere l'indicatore e accendere la luce.
Luce verde accesa: saturata 100% - 85%
Luce verde lampeggia: sufficiente 85% - 50%
Luce rossa accesa: scarsa 50% - 25%
Luce rossa lampeggia: critica 25% - 1%
*Nota: funziona solo con una batteria ricaricabile Fenix ARB-L21 serie 21700.

INCLUSO
Torcia Fenix TK17, batteria ARB-L21-6000B, cavo di ricarica da Tipo-A a Tipo-C, cavo di ricarica da Tipo-C a Tipo-C, fondino, cordino, 2 O-ring di ricambio, manuale utente, scheda di garanzia



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LOW-VOLTAGE WARNING
When the voltage level drops below the preset level, the light is programmed to gradually reduce the brightness level. When the voltage level is still to low, the flashlight blinks 3 times every 5 minutes to remind users to replace or recharge the battery.

INTELLIGENT OVERHEAT PROTECTION
The light will accumulate a lot of heat when used at high output levels for extended periods. When the light reaches a temperature of 60°C/140°F or above, it will automatically step down a few lumens to reduce the temperature. When the temperature drops below 60°C/140°F, the light will gradually recall the preset output level.

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.
The light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage.
Loosen the tail cap or take out 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 light and battery contacts improves the light's performance as dry contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons:
A: Poor battery level.
Solution: Recharge or replace the battery.
B: The contact or contact point of the battery or light is dirty.
Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.

INCLUDED
Fenix TK17 flashlight, ARB-L21-6000B battery, Type-A to Type-C charging cable, Type-C to Type-C charging cable, Holster, Lanyard, 2 x Spare O-rings, User manual, Warranty card

Low Voltage Warning
When the voltage level drops below the preset level, the light is programmed to gradually reduce the brightness level. When the voltage level is still to low, the flashlight blinks 3 times every 5 minutes to remind users to replace or recharge the battery.

Intelligent Overheat Protection
The light will accumulate a lot of heat when used at high output levels for extended periods. When the light reaches a temperature of 60°C/140°F or above, it will automatically step down a few lumens to reduce the temperature. When the temperature drops below 60°C/140°F, the light will gradually recall the preset output level.

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.
The light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage.
Loosen the tail cap or take out 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 light and battery contacts improves the light's performance as dry contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons:
A: Poor battery level.
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B: The contact or contact point of the battery or light is dirty.
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