



TK22 2014 EDITION Max 920 Lumens

User manual

Illuminate Your Adventure



TK22 2014 版 最高亮度920流明

说明书

点亮激情户外



TK22 2014 EDITION Макс. 920 люмен

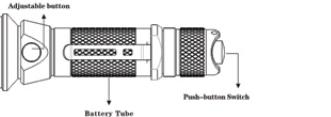
Руководство по эксплуатации

Illuminate Your Adventure



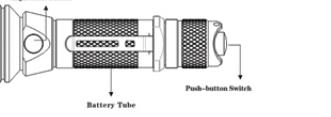
Fenix TK22 Flashlight 2014 EDITION

Fenix TK22 features a powerful, tough, and fully waterproof design intended for harsh outdoor conditions. Powered by large capacity 18650 Li-ion batteries, the light makes a perfect combination of extreme brightness and ultra long runtime. The innovative side switch on the head tube allows four brightness levels and strobe mode, plus the advanced constant brightness technology and waterproof to IPX-8 standard, TK22 will be your reliable partner when searching, rescuing, etc.



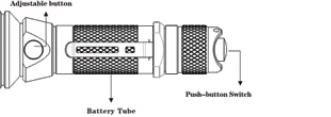
TK22 手电

Fenix TK (Tank) series秉承坚固、强力、全防水的设计思想，特别适用于恶劣户外环境使用。TK22可以使用大量容量的18650锂离子电池，在寒冷地区也有上佳表现。4#螺纹档位和快闪模式，可以轻松地实现快速一键启动。方便快捷，很容易地满足需要高亮度和长续航时间的应用场合。再加上先进的恒定亮度技术、IP-8级防水，相信TK22会成为你在搜索、救援等高亮度环境中值得信赖的好伙伴。



Фонарь Fenix TK22 2014 EDITION

Fenix TK22 характеризует мощную, прочную, краевую и полностью водонепроницаемую конструкцию, предназначенную для суровых природных условий. Он работает от высококачественных аккумуляторов CR123A. Фонарь прекрасно сочетает в себе яркость и чистоту дневного времени работы. Идеальный для дальних кемпингов и кратковременных походов. Эффективная технология поддержания постоянной яркости и полная водонепроницаемость по стандарту IPX-8 вполне оправдывают характеристики, делают TK22 надежным партнером во время различных тяжелых задач, поисков, спасательных работ, то есть.



Управление фонарем

Следите приложенному инструкции (без нажатия на фонарь), чтобы активировать функцию. Следующее нажатие на фонарь, зафиксирует переключение на предыдущий режим.

Paramètres Techniques

ANSI/NEMA FL 1	General Mode				Strobe
	Turbo	High	Mid	Low	
ANSI/NEMA FL 1	920 Lumens*	400 Lumens	120 Lumens	10 Lumens	920 Lumens
ANSI/NEMA FL 1	1h 30min**	3h 45min	15h45min	150h	
ANSI/NEMA FL 1					

Warning

We kindly suggest that you register your product on the official website for FenixLight Limited (www.fenixlight.com). You can get an extra service if you have successfully registered. By participating in an optional customer survey, you are entered in a drawing for free Fenix products.

Battery Replacement

Unscrew the tail cap to insert the batteries with the anode side (*). Turn off the light, then screw the tail cap back on to test.

Usage and Maintenance

Please do not disassemble the sealed head, as doing so can cause damage to the internal components and void the warranty.

When the head is turned on, a single press on the side mode switch in the front will select the brightness levels in the order of Turbo → High → Mid → Low.

Press the side mode switch button for about one second to enter into the Strobe. It will flash between 6Hz and 15Hz every two seconds.

Under no condition of battery installation, a single press on the mode switch button will return the flashlight to the general modes.

The flashlight memory the last brightness level used in the previous mode. If the user changes the mode, the flashlight will be activated when stored or placed in a pocket. Unscrew the tail cap once half turn to avoid unwanted activation.

Press the side mode switch button for about one second to enter into the Strobe. It will flash between 6Hz and 15Hz every two seconds.

The flashlight will enter into the Low brightness level. If low voltage is detected, it will enter into the higher brightness level. It will flash three times a second. Overheat protection, TK22 will automatically lock up when it is working in turbo mode. To avoid overheating, the flashlight will automatically switch to the high brightness level after working in turbo mode for over 15 minutes. If the turbo output is continually used, just reset it again.

The O-ring may be worn out after a long time of use. If it happens, please clean the O-ring with a new one to keep the flashlight reliable.

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