

Fiche produit

Fenix

Lampe tactique à laser classe 1 Fenix TK30

Notre reference: SC4389

Prix de vente (TTC): 259,00 CHF



The image shows a Fenix TK30 flashlight lying on a black tactical vest. The flashlight is black with a silver-colored tail cap and a red laser dot. The Fenix logo is visible on the body. The background is dark and textured.

FENIX
LIGHTING FOR EXTREMES

TK30 1312 YARDS (1200 METERS)
MAXIMUM BEAM DISTANCE

**WHITE LASER TACTICAL
FLASHLIGHT**

- White laser light source
- 1200 meters maximum beam distance
- 5000mAh battery
- Battery level indication
- Tactical tail switch

LASER CLASS: Class I / Class 1

Description:

- Lumière laser blanche avec une puissance maximale de 500 lumens et une distance de faisceau de 1200 mètres.
- Une batterie Li-ion 21700 rechargeable de 5000 mAh incluse.
- Interrupteur arrière tactique pour une activation instantanée.
- Commutateur latéral fonctionnel pour la sélection de la sortie.
- Indication du niveau de la batterie de démarrage, avertissement de basse tension et circuit de mémoire intelligent.
- Protection intelligente contre les températures de surface élevées.
- Protection contre l'inversion de polarité, pour éviter une mauvaise insertion de la batterie.
- Fabriqué en aluminium A6061-T6 durable.
- Finition anti-abrasive anodisée dure de type HAIII de qualité supérieure.
- 146 g (hors batterie).
- 158 x 32 x 26 mm.
- Classification laser : Classe I / Classe 1

Photos complémentaires:

WHITE LASER LIGHT SOURCE - SAFE AND CREDIBLE

The white laser light source with an output of 500 lumens emits a broad spectrum of white light similar to the LED spectrum, which not only retains the high illumination characteristics of the laser light, but also eliminates the harm of the monochromatic laser light.

PRINCIPLE: The blue laser light is converted into the unique fluorescent optical material and produces the fluorescent optical spectrum to form a broad-spectrum white light. After multiple optical reflections inside the light engine, the light is emitted from the lens, producing a white laser beam similar to the LED spectrum is emitted.

5000MAH LARGE-CAPACITY BATTERY ENSURES ULTRA-LONG WORKING TIME

The included Fenix ARB-L21 5000mAh rechargeable battery can be charged by its own USB port with 5000mAh large capacity, a comparable to a mobile power bank.

- 5000mAh battery capacity
- USB Type-C charging port

With the ALP 18 battery holder, the 18650 Li-ion battery can also be used.

ALP 18 18650

Note: Fully charged, the blue light will be on (at the center of the battery's positive bar end).

TECHNICAL PARAMETERS

Size: 6.22" x 1.26" x 1.52" / 158 x 32 x 26 mm Weight: 5.15 oz / 146 g (excluding battery)

PARAMETER	HIGH	LOW	STROBE
OUTPUT	500 lumens	100 lumens	500 lumens
RUNTIME	3 hours	6 hours	/
DISTANCE	2200 meters	600 meters	/
INTENSITY	303000 candela	89000 candela	/
IMPACT RESISTANCE	1 meter		
WATERPROOF	IPX8		

Note: The above specifications are for the best results, please the Fenix through 14 laboratory testing, using the Fenix ARB-L21 5000mAh rechargeable Li-ion battery under the temperature of 23±2°C and humidity of 60%~80%. The test performance of the product may vary according to different working environments and the actual battery used.

INCLUDED

- Fenix TK38 flashlight
- ARB-L21 5000mAh rechargeable Li-ion battery
- Type-C charging cable
- Holder
- Lanyard
- Strap (1 ring)
- User manual
- Warranty card

Package size: 7.20" x 3.54" x 1.77" / 183 x 90 x 44.5 mm