

## TK26R TACTICAL LAW-ENFORCING FLASHLIGHT

1500 lumens maximum output

Tactical Elite Not Only in Law Enforcement



White, red and green lights



Rapid operation of dual tail switch



High output and long beam



Type-C charging interface



## TRIPLE COLORED FLASHLIGHT EXCLUSIVE DESIGN FOR LAW ENFORCEMENT

White, red and green lights combined in one, so the light respond confidently no matter in law enforcement or military policing.



#### **ACTING AS A TRAFFIC WAND\***

The light emits eye-catching red and green lights with high visibility when combined with the traffic wand, then it can be used to direct traffic and path, send distress signals.





### SEPARATELY CONTROLLED SWITCHES ENSURE RAPID REACTION



\*Tactical tail has withstood 100,000 press tests: the specification is the test result given by Fenix through its laboratory testing. Actual result may vary slightly according to different environments.





# HIGH PERFORMANCE AND LONG DISTANCE, IMPECCABLE AND INVINCIBLE

1500 lumens maximum output 350 meters maximum beam distance



## TYPE-C DIRECT CHARGING CHARGE AND GET READY

Standard USB Type-C charging port offers a faster and safer charging experience. Includes a 18650 rechargeable Li-ion battery, which is cost-efficient and environmental friendly.



Note: The light is compatible with one rechargeable 18650 Li-ion or two non-rechargeable CR123A Lithium batteries.



#### ACCURATE BATTERY LEVEL INDICATION READABLE CLEAR BATTERY STATUS

Green constant on: 100% - 85%, saturated

Green flashes: 85% - 50%, sufficient

Red constant on: 50% - 25%, poor

Red flashes: 25% - 1%, critical

When the light is switched on, the battery level indicator inside the side switch will light up for 3 seconds to display the battery status.

The remaining battery level can be easily and precisely obtained via the read-out indicator.

Note: This only works with 18650 rechargeable Li-ion battery.





#### ALUMINUM BODY-TOUGH AND RELIABLE

The light body is made of high-strength A6061-T6 - rugged and reliable, and works well even when subjected to extreme conditions. Additionally, it has withstood drop test of 1.5 meters on 6 sides.

<sup>\*</sup> A6061-T6 is high-quality aluminum alloy produced by heat-treating and pre-stretching process. It is widely used in various industrial structural parts requiring a certain strength and high corrosion resistance, such as manufacturing trucks, tower buildings, ships, trams, railway vehicles, furniture machinery parts, precision machining, molds and so on.

<sup>\*</sup>The 1.5 meters drop test result is given by Fenix through its laboratory testing.



#### **IP68 RATED PROTECTION**



Able to work in extreme environments ,Charging port features inner waterproof treatment Totally protected against dust and foreign objects,Submersible to 2 meters for 30 minutes .





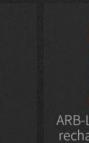




#### **INCLUDED**











ARB-L18-3500 rechargeable Li-ion battery

USB Type-C charging cable





Spare O-ring



Spare rubber switch boot



User manual



Warranty card



## TECHNICAL PARAMETERS

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Size: 5.91" x 1.57" x 1.0" / 150 x 40 x 25.4 mm. Weight: 5.54 oz /157 g (excluding battery).

| ANSI/PLATO FL1    | Turbo                     | High                  | Med                    | Low         | Strobe      | Red                   | Green                 |
|-------------------|---------------------------|-----------------------|------------------------|-------------|-------------|-----------------------|-----------------------|
| Output            | 1500 lumens               | 350 lumens            | 150 lumens             | 10 lumens   | 1500 lumens | 150 lumens            | 200 lumens            |
| Runtime           | 1 hour<br>25 minutes*     | 4 hours<br>40 minutes | 10 hours<br>50 minutes | 100 hours   | 1           | 4 hours<br>20 minutes | 5 hours<br>10 minutes |
| Distance          | 350 meters                | 170 meters            | 110 meters             | 30 meters   | 1           | 30 meters             | 40 meters             |
| Intensity         | 30150 candela             | 7112 candela          | 3102 candela           | 213 candela | 1           | 218candela            | 452 candela           |
| Impact Resistance | 1 meter                   |                       |                        |             |             |                       |                       |
| Waterproof        | IP68, 2 meters underwater |                       |                        |             |             |                       |                       |

Note: The above specifications are the test results given by Fenix through its laboratory testing using the Fenix ARB-L18-3500 18650 rechargeable Li-ion battery under the temperature of  $21\pm3^{\circ}\text{C}$  and humidity of 50% - 80%. The true performance of this product may vary according to different working environments and the actual battery used. \*The Turbo output is measured in total of runtime including output at reduced levels due to temperature or protection mechanism in the design.

