

# 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.

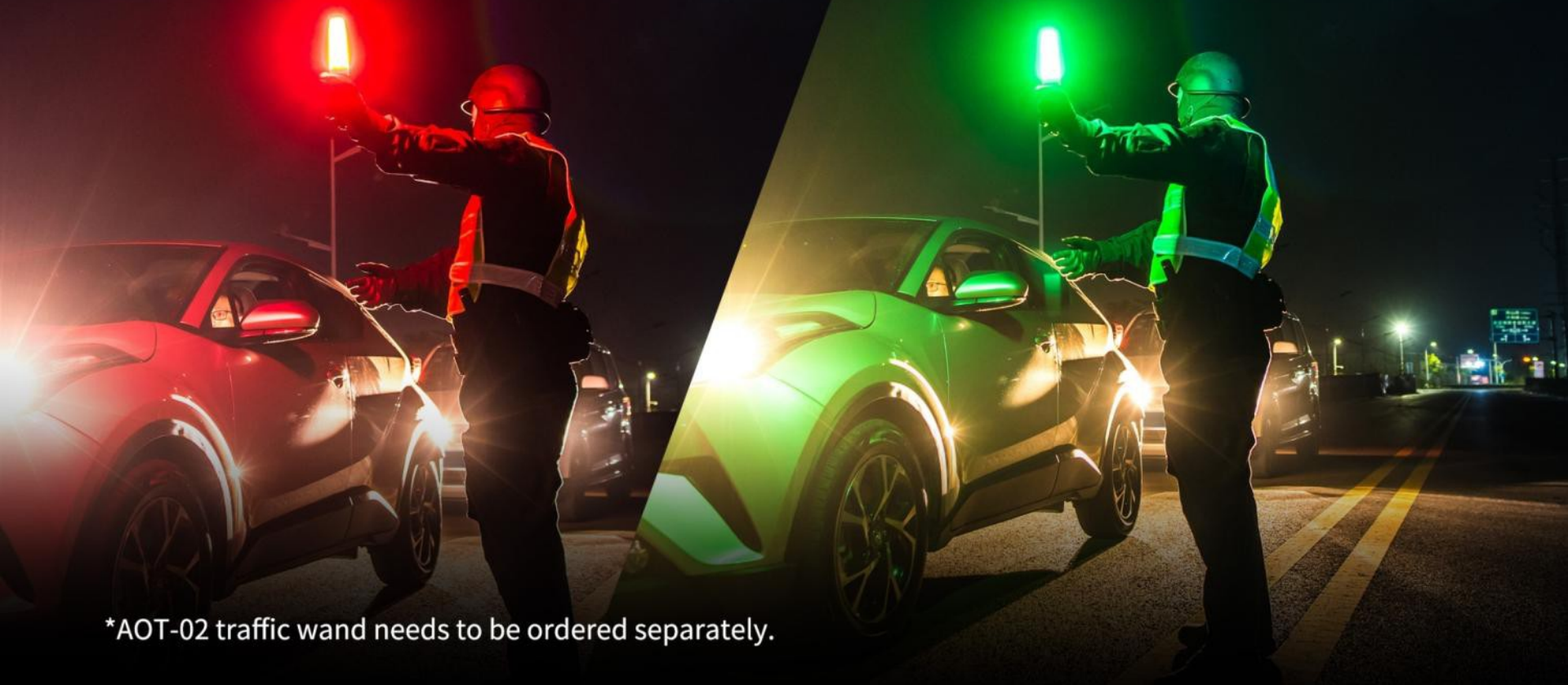


150 lumens of the red light

200 lumens of the green light

# 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.



\*AOT-02 traffic wand needs to be ordered separately.

# SEPARATELY CONTROLLED SWITCHES ENSURE RAPID REACTION

Red and green lights selection with the functional side switch

Tactical activation\* on/off with the tactical tail switch

White light selection with the functional tail switch  
Instant strobe Output selection

\*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.

# POWERFUL VARIABLE -FREQUENCY STROBE EXCELLENT ATTACKING AND DEFENDING PERFORMANCE

Press and hold the functional tail switch to enter strobe mode, which effectively causes dizziness, and makes the users master the situations.





**FENIX**  
LIGHTING FOR EXTREMES

# 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.



\* 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.

\*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 .



**FENIX**  
LIGHTING FOR EXTREMES

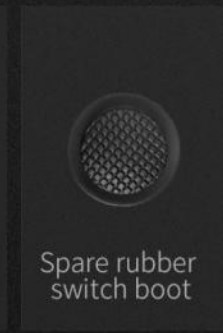
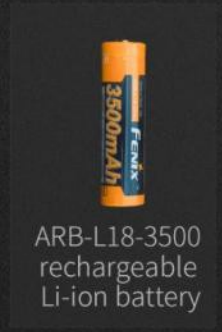
# WITHSTANDS BITTER COLD AND EXTREME HEAT

Fitted with imported high-performance components and advanced circuit design, the light will operate normally even in temperatures from  $-35^{\circ}\text{C}$  to  $45^{\circ}\text{C}$ .



\* Cold-resistant battery is recommended in low-temperature environments.

# INCLUDED



# TECHNICAL PARAMETERS

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
<b>Output</b>	1500 lumens	350 lumens	150 lumens	10 lumens	1500 lumens	150 lumens	200 lumens
<b>Runtime</b>	1 hour 25 minutes*	4 hours 40 minutes	10 hours 50 minutes	100 hours	/	4 hours 20 minutes	5 hours 10 minutes
<b>Distance</b>	350 meters	170 meters	110 meters	30 meters	/	30 meters	40 meters
<b>Intensity</b>	30150 candela	7112 candela	3102 candela	213 candela	/	218candela	452 candela
<b>Impact Resistance</b>	1 meter						
<b>Waterproof</b>	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  $21 \pm 3^{\circ}\text{C}$  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.



**FENIX**  
LIGHTING FOR EXTREMES

Fenix has always been committed to the mission of lighting for extremes since the birth of the brand. Concentrating on development of LED lighting tools of high performance and reliability, Fenix products are now being sold in more than 100 countries around the world, reaching tens of millions of users worldwide. Fenix tactical products are widely used and recognized by major national departments such as the Switzerland Military Department, the Netherlands Police, the Saudi Arabia Border Defense, and the Queensland Police of Australia, etc.

