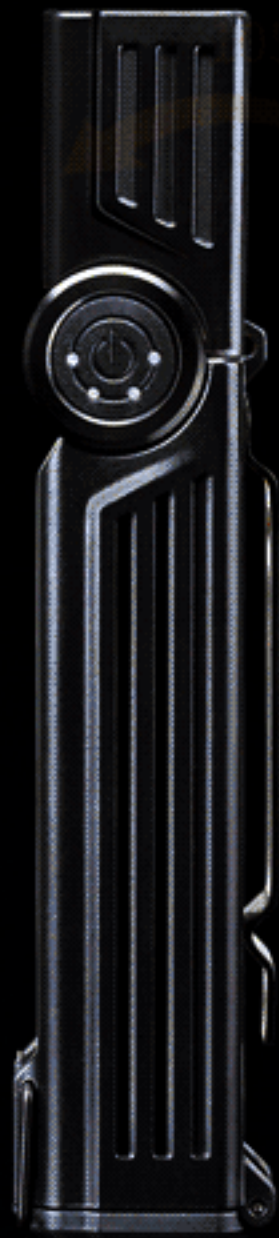


FENIX
LIGHTING FOR EXTREMES

105° ADJUSTABLE HEAD FOR MORE PRECISE LIGHTING

The main feature of the WT25R flashlight is the ability to angle the head of the flashlight up to 105°, allowing you to put the light where you need it.



FOUR BRIGHTNESS LEVELS FOR A VARIETY OF LIGHTING DEMANDS

Quickly choose between four brightness levels, including a maximum 1000 lumens mode, with the large, easy-to-use mode switch.



Orange-peel reflector



1000
lumens



220
meters

BUILT-IN HEAVY-DUTY BODY CLIP

The stainless steel, titanium-coated clip keeps the WT25R firmly connected and accessible at all times to your pocket or pack. The clip also has anti-slip knurling on the inside to ensure a strong hold.



Anti-slip light body



Included anti-drop lanyard

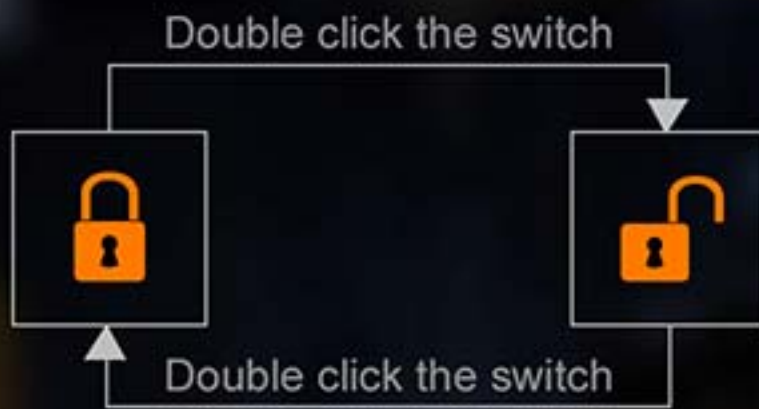
HANDS-FREE FIXATION WITH THE MAGNETIC BASE

The flashlight includes a built-in magnetic base which allows you to affix the light to most metal surfaces, leaving both hands free for the task at hand.



AVOID ACCIDENTAL ACTIVATION WITH THE ELECTRONIC LOCKOUT

With the light switched off, activate the lockout function by double clicking the switch. This will lock the light and not allow you to turn the light on. Double click the switch again to unlock.



CONVENIENT MAGNETIC CHARGING - ATTACH AND CHARGE

The magnetic head of the included USB charging cable simply attaches to the flashlight's charging port, making recharging your WT25R quick and easy, and the charging port will be more durable.



Note: It takes 4 hours and 30 minutes to charge the included Fenix ARB-L18-3400 rechargeable Li-ion battery with the DC 5V/2A charging adapter from depletion to full charging.

ACCURATE AND RELIABLE BATTERY STATUS

Battery level indication: With the light switched off, single click the switch to check the battery status.

Low-voltage warning: When the voltage level drops below the preset level, the battery level indicator blinks to remind you to recharge or replace the battery.

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

- Four lights on: 100% - 80%
- Three lights on: 80% - 60%
- Two lights on: 60% - 40%
- One light on: 40% - 20%
- One light flashes: 20% - 0%



IP66 RATED PROTECTION

Fully protected against dust and foreign objects.

Heavy rain and a strong water splash won't do any damage.



WITHSTANDS BITTER COLD AND EXTREME HEAT

Fitted with high-performance industrial components, the light will operate normally even in temperatures from -35°C to 45°C .

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



-35°C









45°C

TECHNICAL PARAMETERS

SIZE: 5.33" x 1.16" x 0.95" / 135.3 x 29.4 x 24.1 mm

WEIGHT: 4.83 oz / 137 g (including battery)

ANSI/ PLATO FL1	GENERAL MODES				FLASH MODES	
	TURBO	HIGH	MED	LOW	STROBE	SOS
 Output	1000 lumens	400 lumens	150 lumens	50 lumens	1000 lumens	50 lumens
 Runtime	3 hours 40 minutes*	4 hours 50 minutes	11 hours	29 hours	/	/
 Distance	220 meters	145 meters	85 meters	50 meters	/	/
 Intensity	11905 candela	5186 candela	1877 candela	672 candela	/	/
 Impact Resistance	1 meter					
 Water Resistant	IP66					

Note: According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing using the included Fenix ARB-L18-3400 rechargeable Li-ion 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 Turbo output is measured in total of runtime including output at reduced levels due to temperature or protection mechanism in the design.