



WT26RM

HIGH-CRI PORTABLE
WORK LIGHT



2500 LUMENS
MAX OUTPUT



362 METERS
MAX BEAM DISTANCE

WARNING

- Do NOT place this flashlight in the reach of children!
- Do NOT shine this flashlight directly into anyone's eyes!
- Do NOT place the light head near flammable objects, high temperatures can cause objects to overheat and become flammable/ignite!
- Do NOT use this flashlight in inappropriate ways such as holding it in your mouth, doing so could cause serious personal injury or death if the flashlight or internal battery fails!
- This flashlight will accumulate a significant amount of heat while operating, resulting in a high temperature of the light shell. Pay close attention to prevent burns!
- Turn off and lock the flashlight or remove the battery to prevent accidental activation when the flashlight is placed in a closed and flammable environment such as pockets and backpacks!
- The LEDs of this flashlight are not replaceable; so the whole flashlight will need to be replaced when any one of the LEDs reaches the end of its lifespan.

(ENGLISH) FENIX WT26RM FLASHLIGHT

- 2500 lumens maximum output, 362 meters maximum beam distance.
- Equipped with one high-performance LED (50000-hour lifespan) for spotlight, and one high-CRI LED (≥90) for floodlight.
- Cold white light, warm white light, and red light.
- Rotary switch and electronic switch combination for simple and fast operation.
- 360° rotatable magnetic mount.
- Powered by an included ARB-L21-5000 V2.0 battery.
- Inner waterproof USB Type-C port.
- Size: 4.80" × 2.20" × 1.57"/122 × 56 × 40 mm (including mount).
- Weight: 8.50 oz/241 g (including battery).

OPERATING INSTRUCTIONS

On/Off

- On:
- With the light turned off, rotate the rotary switch clockwise from " " to any mode to turn on the flashlight.
 - With the light unlocked and turned off, press and hold the electronic switch for 0.5 seconds to turn on the flashlight.

Off:

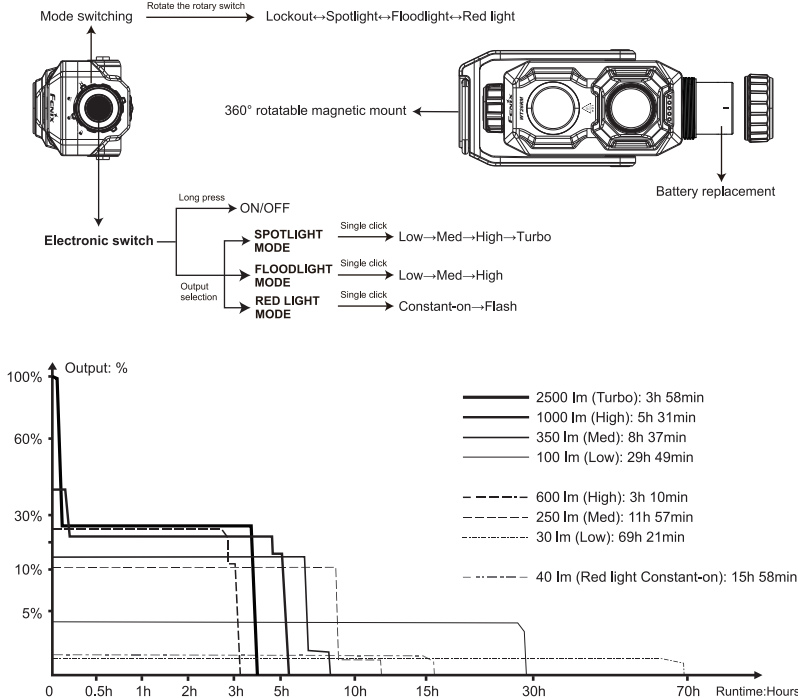
- With the light turned on, rotate the rotary switch counterclockwise from any mode to " " to turn off and lock the flashlight.
- With the light unlocked, press and hold the electronic switch for 0.5 seconds to turn off the flashlight.

Mode Switching

Rotate the rotary switch to cycle through Lockout→Spotlight→Floodlight→Red Light.

Output Selection

Spotlight mode: With the light turned on, single click the electronic switch to cycle through Low→Med→High→Turbo.



TECHNICAL PARAMETERS

ANSI/PLATO FL1	SPOTLIGHT				FLOODLIGHT			RED LIGHT	
	TURBO	HIGH	MED	LOW	HIGH	MED	LOW	CONSTANT-ON	FLASH
OUTPUT	2500 lumens	1000 lumens	350 lumens	100 lumens	600 lumens	250 lumens	30 lumens	40 lumens	3 Hz
RUNTIME	3 hours 58 minutes*	5 hours 31 minutes	8 hours 37 minutes	29 hours 49 minutes	3 hours 10 minutes	11 hours 57 minutes	69 hours 21 minutes	15 hours 58 minutes	/
DISTANCE	362 meters	227 meters	136 meters	69 meters	54 meters	32 meters	11 meters	11 meters	/
INTENSITY	32822 candela	12976 candela	4646 candela	1193 candela	734 candela	263 candela	30 candela	30 candela	/
IMPACT RESISTANCE					1 meter				
WATERPROOF					IP66				

Note: According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing using one ARB-L21-5000 V2.0 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.

Floodlight mode: With the light turned on, single click the electronic switch to cycle through Low→Med→High.

Red light mode: With the light turned on, single click the electronic switch to select between Constant-on and Flash.

Intelligent Memory Circuit

The flashlight automatically memorizes the last selected output of each mode excluding Red light. When turned on again, the last selected output will be recalled.

BATTERY SPECIFICATIONS

Type	Dimensions	Nominal Voltage	Usability
Fenix ARB-L21	21700	3.6 V	Recommended √√
Rechargeable Battery (Li-ion)	21700	3.6 V	Caution !
Rechargeable Battery (Li-ion)	18650	3.6 V	Banned ×

*Do not mix batteries of different types or ages. Doing so may cause damage to the flashlight or to the batteries being used.

*21700 Li-ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Using low-quality batteries or mishandling batteries (such as short-circuiting or overheating) could lead to combustion and jeopardize the safety of users and property. Any adverse effects resulting from the use of low-quality batteries are not covered by any Fenix warranty or liability. Using quality batteries with circuit protection will reduce the potential for combustion or explosion.

BATTERY REPLACEMENT

Unscrew the bottom battery cover and insert the battery with the anode side (+) towards the light head, then screw the battery cover back on.

CHARGING

- Turn off the flashlight and open the anti-dust plug to reveal the USB Type-C charging port, then connect the USB Type-C end of the charging cable to the flashlight.
- When charging, one indicator will flash green to display the charging status. The five indicators will be constant-on after charging is completed.
- Once charging is completed, be sure to unplug the charging cable and close the anti-dust plug.

Note:

The normal charging time of the included battery is approximately 3.5 hours from depleted to fully charged with a 5 V/2 A charging adapter. *This feature only works with a Fenix ARB-L21 Series battery.

BATTERY LEVEL INDICATION

With the light turned off, single click the electronic switch to check the battery status and the battery level indicator(s) will last for 3 seconds.

Five green lights on: 100% - 80%
Four green lights on: 80% - 60%
Three green lights on: 60% - 40%
Two green lights on: 40% - 20%
One green light on or flashing green (6 Hz): 20% - 1%
*This feature only works with a Fenix ARB-L21 Series battery.

LIGHTING FOR EXTREMES



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FENIXLIGHT LIMITED

Tel: +86-755-29631163/83/93 Fax: +86-755-29631181

E-mail: info@fenixlight.com Web: www.fenixlight.com

Address: 3F, Building A, 111 Shuiku Road, Bao'an District, Shenzhen 518102, China



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INTELLIGENT OVERHEAT PROTECTION

The flashlight will accumulate a lot of heat when used at high output levels for extended periods. When the flashlight reaches a temperature of 60°C/140°F or above, it will automatically step down a few lumens to reduce the temperature. When the temperature drops below 60°C/140°F, the flashlight will gradually recall the preset output level.

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the flashlight is programmed to downshift to a lower brightness level until Low output is reached. When this happens in Low output, one of the battery level indicators blinks green to remind users to recharge or replace the battery in a timely manner.

*This feature only works with a Fenix ARB-L21 Series battery.

USAGE AND MAINTENANCE

- Disassembling the sealed head can cause damage to the flashlight and will void the warranty.
- Fully charge the flashlight in time to ensure normal function the next time it is needed.
- Fenix recommends using an excellent quality battery.
- If the flashlight will not be used for an extended period, remove the battery, or the flashlight could be damaged by electrolyte leakage.
- Lock the flashlight or remove the battery to prevent accidental activation during storage or transportation.
- Long-term use can result in O-ring wear. To maintain a proper water seal, replace the O-ring with an approved spare.
- Periodic cleaning of the battery contacts improves the flashlight's performance as dirty contacts may cause the flashlight to flicker, shine intermittently or even fail to illuminate for the following reasons:

Solution: Replace or recharge the battery.
A: Low battery level.
B: The contact or contact point of the battery or flashlight is dirty.
Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.
If the above methods don't work, please contact your authorized distributor.

INCLUDED

Fenix WT26RM flashlight, ARB-L21-5000 V2.0 battery, USB Type-C charging cable, Spare O-ring, User manual, Warranty card