

WUBEN T4

WUBEN T4 Tactical Flashlight User Manual

Model: T4
Brand: WUBEN

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective operation of your WUBEN T4 Tactical Flashlight. Please read this manual thoroughly before use and retain it for future reference. The WUBEN T4 is a high-performance tactical EDC flashlight designed for versatility and durability, featuring multiple modes, fast charging, and robust construction.

2. PACKAGE CONTENTS

Ensure all items are present upon unboxing:

- WUBEN T4 Flashlight
- USB-C Cable
- User Manual (this document)
- Waterproof Ring (spare O-ring)

3. KEY FEATURES

- **High Lumen Output:** Projects a bright beam up to 850 lumens, reaching distances of up to 401 meters.
- **Multi-Mode Operation:** Features Tactical, Duty, and Lock modes for various scenarios.
- **Compact EDC Design:** Measures just 3.82 inches and weighs 104.7 grams for ultimate portability.
- **USB-C Rechargeable:** Fast charging in 1.7 hours, providing up to 70 hours of runtime in low mode.
- **Durable Construction:** Built with military-grade 7075 aluminum, IP68 waterproof rating, and 1.5m impact resistance.
- **Innovative Tail Switch:** Two-stage tactical tail switch for instant turbo or strobe activation.



Figure 3.1: The WUBEN T4 Tactical Flashlight in Desert Tan, showcasing its compact design and blue accent ring.

EDC REDEFINED: EXTREME DISTANCE CONQUEROR

850 MAX. LUMENS | 401 MAX. METERS | 40200 MAX. CANDELAS



Figure 3.2: Illustration of the WUBEN T4's maximum brightness of 850 lumens and beam distance of 401 meters, demonstrating its long-throw capability.

4. SETUP AND INITIAL USE

4.1 Initial Charging

Before first use, fully charge the WUBEN T4 flashlight. The flashlight is equipped with a built-in rechargeable battery.

1. Locate the USB-C charging port on the flashlight body. It is typically covered by a protective cap.
2. Open the protective cap.
3. Connect the provided USB-C cable to the flashlight's charging port.
4. Connect the other end of the USB-C cable to a compatible USB power source (e.g., wall adapter, computer USB port, power bank).
5. The indicator light will show red during charging and turn blue when fully charged.

6. A full charge takes approximately 1.7 hours.



Figure 4.1: The WUBEN T4 connected to a power bank via its USB-C port, showing the charging indicator light.

4.2 Attaching the Pocket Clip

The WUBEN T4 comes with a premium pocket clip for easy attachment to pockets, backpacks, or belts. Ensure it is securely attached for reliable carry.

4.3 Optional Tactical Ring Accessory

Optional tactical ring accessories (sold separately) can be attached to enhance stability and maneuverability. Refer to the accessory's specific instructions for installation.

5. OPERATING INSTRUCTIONS

The WUBEN T4 features a unique "one twist, three modes" tail switch design. To switch between modes, pull up and twist

the tail ring.

ONE TWIST, THREE MODES

Pull Up and Twist The Tail Ring—Mode Switched!



Figure 5.1: Close-up of the WUBEN T4's tail switch, illustrating the three distinct modes: Tactical, Duty, and Lock.

5.1 Tactical Mode

Ideal for police or military use, allowing for instant turbo and instant strobe for swift responses.

- **Instant Turbo (850LM):** Half-press and hold the tail switch.
- **Instant Strobe (850LM):** Single press the tail switch.

Note: To access the strobe directly, ensure the flashlight is in Tactical Mode.

INNOVATIVE TACTICAL TAIL SWITCH

Quick action with the two-stage tactical tail switch.
Instantly activate turbo or strobe with just a single press.



Instant Strobe



Instant Turbo



Note: To access the strobe directly, switch to Tactical Mode.

Figure 5.2: A hand demonstrating the use of the innovative two-stage tactical tail switch for instant turbo or strobe activation.

5.2 Duty Mode

Suitable for patrols, search missions, or outdoor activities, offering adjustable brightness levels.

- **High (850LM):** Half-press and hold or single press.
- **Mid (150LM):** Half-press.
- **Low (5LM):** Half-press.

Note: Cycle through brightness levels by half-pressing the switch.

5.3 Lock Mode

Ensures no accidental activation, conserving battery during carry in pockets or backpacks.

- To activate Lock Mode: Twist the tail ring to the "LOCK" position.
- To deactivate Lock Mode: Twist the tail ring to "TAC" or "DUTY" position.

This anti-mistouch design prevents unintended light activation.

5.4 Video Demonstration

Watch this official video for a visual guide on the WUBEN T4's features and operation:

Your browser does not support the video tag.

Video 5.1: Official WUBEN T4 Tactical Flashlight demonstration, showcasing its design, modes, and durability features.

6. DURABILITY AND CONSTRUCTION

The WUBEN T4 is engineered for demanding environments, featuring robust materials and design elements.

- **IP68 Waterproof:** Designed to be fully submersible up to 2 meters for 1 hour, ensuring reliable performance in wet conditions.
- **1.5m Impact Resistance:** Constructed to withstand drops from up to 1.5 meters without damage.
- **Military-Grade 7075 Aluminum:** The Desert Tan version is made from 7075 military-grade aluminum, known for its exceptional strength and durability. The Black version uses 6061 aerospace-grade aluminum.



Figure 6.1: The WUBEN T4 flashlight illuminating underwater, highlighting its IP68 waterproof capability.



Figure 6.2: A side-by-side comparison of the WUBEN T4 in black (6061 Aerospace-grade aluminum) and desert tan (7075 Military-grade aluminum), emphasizing material differences.

7. SPECIFICATIONS

Feature	Detail
Brand	WUBEN
Model	T4
Light Source Type	LED

Feature	Detail
Brightness	850 Lumens (Max)
Light Path Distance	401 Meters (Max)
Power Source	Battery Powered (Lithium Ion)
Charging Time	1.7 hours
Runtime (Low Mode)	Up to 70 hours
Material	Aluminum (7075 Military-Grade for Desert Tan, 6061 Aerospace-Grade for Black)
Water Resistance Level	IP68 (2 meters for 1 hour)
Impact Resistance	1.5 meters
Product Dimensions	3.54"D x 1"W x 1.17"H
Item Weight	104.7 Grams (3.69 ounces)
Special Features	Adjustable Light Modes, Impact Resistant, Long Range, Rechargeable
Recommended Uses	Tactical situations, outdoor activities, everyday carry, police use, military use, law enforcement, and general illumination

8. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your WUBEN T4 flashlight.

- **Cleaning:** Wipe the flashlight body with a clean, soft cloth. For stubborn dirt, a slightly damp cloth can be used. Do not use harsh chemicals or abrasive materials.
- **O-Rings:** Periodically inspect the O-rings for wear and tear. Replace them if damaged to maintain the IP68 waterproof rating. A spare waterproof ring is included in the package. Lubricate O-rings with silicone grease to prevent drying and cracking.
- **Charging Port:** Keep the USB-C charging port clean and free of debris. Ensure the protective cap is securely closed when not charging to prevent water and dust ingress.
- **Battery Care:** For optimal battery life, avoid fully discharging the battery frequently. Recharge the flashlight regularly, especially if it has not been used for an extended period. Store in a cool, dry place.

9. TROUBLESHOOTING

If you encounter issues with your WUBEN T4 flashlight, refer to the following common problems and solutions:

- **Flashlight does not turn on:**

- Ensure the battery is charged. Connect to a USB-C charger and check the indicator light.
- Check if the tail ring is in "Lock" mode. Twist it to "Tactical" or "Duty" mode.
- Ensure the tail cap is fully tightened. A loose tail cap can prevent electrical contact.

- **Light is dim or flickers:**

- The battery may be low. Recharge the flashlight.
- Clean the contact points on the tail cap and flashlight body with a clean cloth.

- **Flashlight does not charge:**

- Ensure the USB-C cable is properly connected to both the flashlight and the power source.
- Try a different USB-C cable or power source.
- Check if the charging port is clean and free of debris.

- **Water ingress after exposure:**

- Ensure the USB-C port's protective cap was securely closed.
- Inspect the O-rings for damage or improper seating. Replace if necessary.

If the issue persists after trying these steps, please contact WUBEN customer support.

10. WARRANTY AND SUPPORT

WUBEN products are designed for reliability and performance. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official WUBEN website. If you require technical support, have questions about your product, or need to initiate a warranty claim, please contact WUBEN customer service through their official channels or the retailer from whom you purchased the product.

You can visit the WUBEN Store on Amazon for more information: [WUBEN Store](#)