

## WARSUN T9PRO

# WARSUN T9 PRO EDC Flashlight Instruction Manual

Model: T9PRO

## 1. INTRODUCTION

Thank you for choosing the WARSUN T9 PRO EDC Flashlight. This compact and versatile tool is designed for everyday carry, offering powerful illumination and multiple functions for various situations, including camping, hiking, car repair, and emergency use. Please read this manual carefully to ensure proper operation and maintenance of your device.

## 2. PRODUCT OVERVIEW

The WARSUN T9 PRO features a durable aluminum body, a powerful main LED, a versatile side light, UV light, and a red laser. It is equipped with a magnetic base and a pocket clip for convenient use and portability.



Figure 1: Front view of the WARSUN T9 PRO EDC Flashlight.

## 2.1 Key Features

- **Main Light:** Delivers up to 1500 lumens in burst mode and 1000 lumens on high.
- **Side Light:** Provides broad illumination for work and includes a red flashing warning light.
- **UV Light:** 365nm UV for detecting fluorescent agents, security marks, or pet stains.
- **Red Laser:** For pointing and presentations.
- **Magnetic Base:** Allows secure attachment to metal surfaces for hands-free operation.
- **Pocket Clip:** Dual-way clip for easy attachment to belts, pockets, or hat brims.
- **Rechargeable:** Type-C charging port with a blue indicator for charging status.
- **Durable Design:** Lightweight aluminum body, water-resistant.



Figure 2: Smart and intuitive design with independent buttons and Type-C charging.

### 3. SETUP

#### 3.1 What's in the Box

- WARSUN T9 PRO EDC Flashlight
- USB Type-C Charging Cable
- Lanyard

#### 3.2 Initial Charge

Before first use, fully charge the flashlight. Connect the provided USB Type-C charging cable to the flashlight's Type-C port and a compatible USB power source. The blue indicator light will flash while charging and remain solid blue once fully charged.

Video 1: Demonstration of unboxing and charging the WARSUN T9 PRO EDC Flashlight, showing the Type-C port and charging indicator.

### 4. OPERATION

The WARSUN T9 PRO features independent buttons for different light functions, ensuring ease of use.



Figure 3: Independent control for the front light modes.

#### 4.1 Main Light (Front Beam)

- **Single Click:** Press the main light switch (middle button) to cycle through Low, Medium, and High brightness

modes.

- **Double Click:** Double-click the main light switch for Ultra-Bright (Turbo) mode.
- **Long Press:** Press and hold the main light switch for Strobe mode.

## 4.2 Side Light

- **Single Click:** Press the side light switch (bottom button) to cycle through Low, Medium, and High white light modes.
- **Double Click:** Double-click the side light switch for Flashing Red light, useful as a warning signal.



Figure 4: Independent control for the side light modes.

## 4.3 Auxiliary Light (UV & Laser)

- **Single Click:** Press the auxiliary light switch (top button) for UV light.
- **Long Press:** Press and hold the auxiliary light switch for the Red Laser.



Figure 5: Independent control for UV and Laser functions.

Video 2: Detailed review of the WARSUN T9 PRO EDC Flashlight, demonstrating its various light modes, UV light, and laser pointer functions.

## 4.4 Magnetic Base and Clip

The integrated magnetic base allows the flashlight to be securely mounted on metal surfaces, providing hands-free lighting. The dual-way pocket clip offers flexible attachment options to clothing, hats, or gear.





Figure 6: Magnetic base for stable attachment and roadside warning.

## 5. MAINTENANCE

- **Cleaning:** Wipe the flashlight with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** For long-term storage, fully charge the battery to prevent self-discharge, which can cause over-discharge and damage. Store in a cool, dry place.
- **Battery Care:** Avoid completely draining the battery. Recharge regularly to prolong battery life.

## 6. TROUBLESHOOTING

- **Light not working:** Ensure the battery is charged. If the issue persists, contact customer support.
- **Charging issue:** Check the charging cable and power source. Ensure the Type-C port is clean and free of debris.
- **Malfunction:** Do not disassemble the light. If there is a quality issue, consult after-sales service for repair or replacement.

## 7. SPECIFICATIONS

Feature	Specification
Max Output	1500 Lumens (Burst Mode), 1000 Lumens (High)
Light Source Type	LED
Power Source	Battery Powered (Lithium Polymer)
Material	Aluminum
Dimensions	4.65"D x 0.63"W x 1.18"H (118mm x 16mm x 30mm)
Item Weight	3.53 oz (0.22 lb) / 2.72 ounces (81g)
Battery Life	6-12 hours (continuous use on a single charge)
Water Resistance Level	Water Resistant
Charging Port	Type-C



Figure 7: Detailed view of the flashlight's thoughtful structure and dimensions.

## 8. IMPORTANT NOTES & SAFETY INFORMATION

---

- Do not throw or strike the light during use to avoid damage to the light and battery.
- The operating temperature range of the light is -20°C to 40°C. Use outside this range may cause damage or malfunction.
- Please fully charge the light before long-term storage to prevent self-discharge of the light causing over-discharge and damage to the battery.
- Do not disassemble the light at will. If there is a quality issue, consult after-sales service for repair or replacement.
- Do not stare at the light source; it may damage your vision.
- Parts of the light may become hot; caution is advised.
- Class III luminaires, safety extra-low voltage lights.
- Keep away from fire sources; do not place in fire.
- Warranty statement: The battery is not covered by the warranty.

## 9. WARRANTY & SUPPORT

---

The WARSUN T9 PRO EDC Flashlight comes with a limited warranty. For warranty claims, technical support, or any product-related inquiries, please contact WARSUN customer service. Refer to the product packaging or the official WARSUN website for specific contact details.