

## OLIGHT JAVELOT-MTBK#300000

# OLIGHT Javelot Tactical Flashlight User Manual

Model: JAVELOT-MTBK#300000

## 1. INTRODUCTION

The OLIGHT Javelot is a powerful and versatile tactical flashlight designed for various applications, including everyday carry (EDC), searching, and hunting. It features a high output of 1,350 lumens and an impressive beam distance of 700 meters, making it suitable for long-range illumination. Its robust construction and dual-switch design ensure reliability and ease of use in demanding environments.



Figure 1: OLIGHT Javelot Tactical Flashlight (OD Green)

## 2. WHAT'S IN THE BOX

- Javelot Flashlight (Battery Included) x 1
- Charging Cable x 1
- Holster x 1
- Pocket Clip x 1
- User Manual x 1

### 3. SETUP

#### 3.1. Charging the Battery

The Javelot flashlight comes with a high-capacity rechargeable battery. To charge, connect the magnetic charging cable to the tail cap of the flashlight. The indicator light on the charging cable will show red during charging and turn green when fully charged. The flashlight can be charged even when docked in its nylon-reinforced holster.

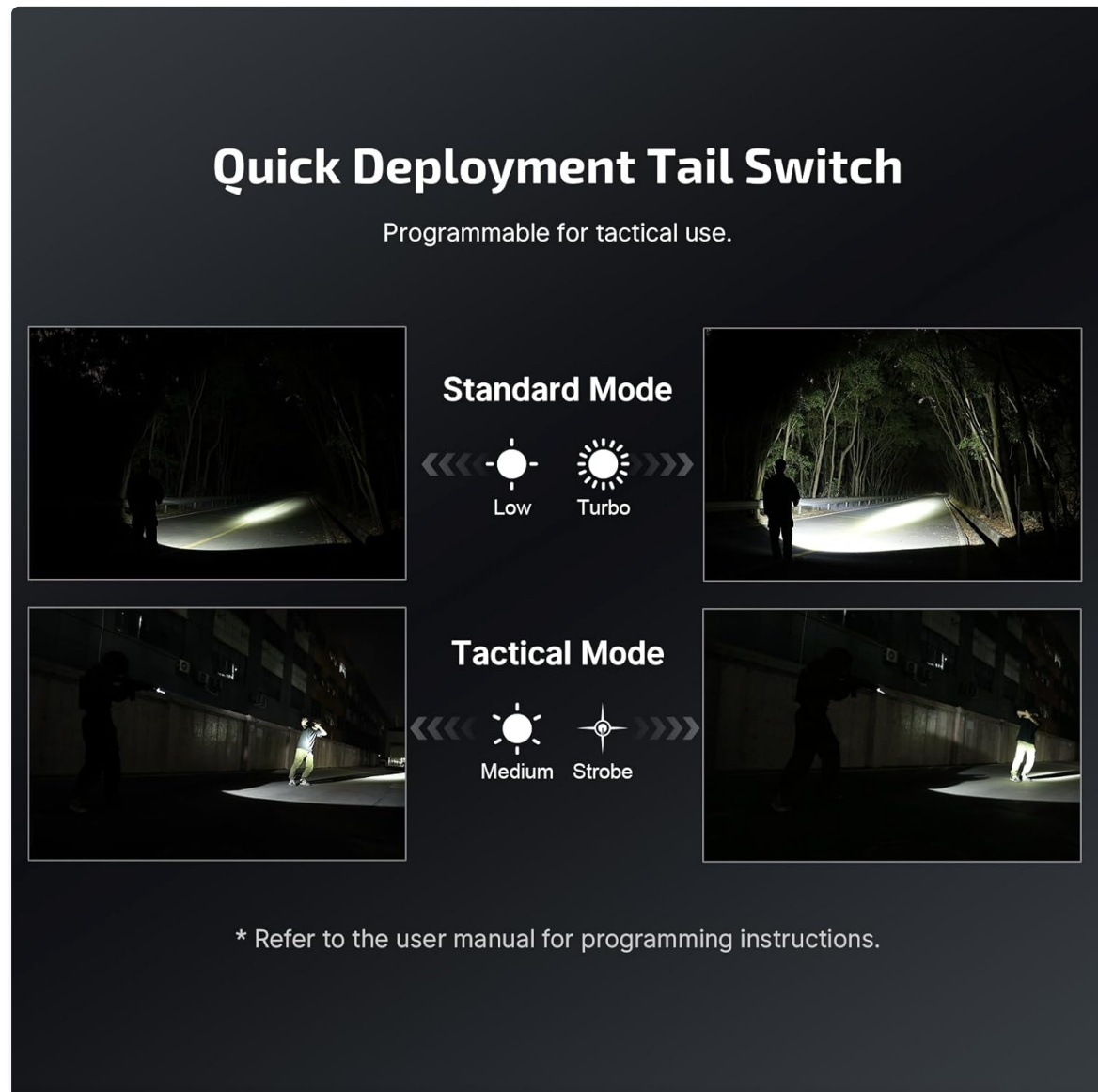


Figure 2: Magnetic Charging of Javelot Flashlight

#### 3.2. Attaching the Pocket Clip

The reversible two-way pocket clip can be attached to the flashlight body for convenient carry. Slide the clip onto the designated groove on the flashlight body until it snaps securely into place.

## High-Capacity Battery

Rechargeable battery takes your light further.  
Recharge with a snap,  
even when it's docked in the holster.

**72**  DAYS  
**IN MOONLIGHT**



Figure 3: Convenient Carry Options with Holster and Clip

## 4. OPERATING INSTRUCTIONS

### 4.1. Dual Switches Operation

The Javelot features both a metal side switch for everyday use and a programmable tail switch for quick deployment in tactical scenarios. This dual-switch design offers flexibility and practicality for various lighting needs.



Figure 4: Dual Switches for Any Setting

## 4.2. Lighting Modes

The flashlight offers 6 side switch accessible lighting modes, including Turbo, High, Medium, Low, Moonlight, and Strobe. Refer to the user manual for specific instructions on how to cycle through these modes and activate the strobe function.

VS		
Javelot		Javelot Mini
1,350 lm	Max. Output	1,000 lm
730 m	Max. Throw	600 m
134,000 cd	Max. Intensity	88,320 cd
5000 mAh	Battery Capacity	2040 mAh
Holster & pocket clip	Carry Options	Holster
Side & tail	Switch	Tail
✓	Moonlight Mode	✗
✓	Remote Switch Compatibility	✗

Figure 5: 6 Side Switch Accessible Lighting Modes

### 4.3. Quick Deployment Tail Switch

The tail switch is programmable for tactical use, allowing for quick access to specific modes like momentary on/off or direct access to Turbo/Strobe. Consult the full user manual for detailed programming instructions.

## Turn Your EDC Into a WML

Mount it on your set-up together with a remote switch for greater control in night hunting or tracking.



### Optional Accessories

- sROD-7 Magnetic Remote Switch
- sROD Magnetic Remote Switch With Long Coil Wire
- X-WM03 Magnetic Mount

Figure 6: Quick Deployment Tail Switch Functionality

### 4.4. Rail-Mounted Light Functionality

The Javelot can be mounted on your setup and used as a rail-mounted light. This requires optional OLIGHT remote switches and magnetic mounts (sold separately) for enhanced control during night hunting or tracking activities.



## Convenient Carry Options

Included holster and clip for EDC & work.



Reversible Two-Way Clip

Nylon-Reinforced Holster

Figure 7: Javelot as a Rail-Mounted Light

### 4.5. Product Overview Video

Your browser does not support the video tag.

Video 1: An overview of the OLIGHT Javelot tactical EDC flashlight, demonstrating its features, dual-switch operation, and various lighting modes in different outdoor and urban environments. The video highlights its powerful beam and versatile carry options.

## 5. MAINTENANCE

To ensure the longevity and optimal performance of your OLIGHT Javelot flashlight, follow these maintenance guidelines:

- **Cleaning:** Regularly clean the flashlight body with a soft, damp cloth. For the lens, use a lens cleaning cloth to avoid scratches.
- **Lubrication:** Apply a thin layer of silicone grease to the O-rings periodically to maintain waterproof sealing.
- **Battery Care:** Store the flashlight with a partially charged battery if not in use for extended periods. Avoid fully discharging the battery frequently.

- **Storage:** Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures.

## Made for the Outside



Figure 8: Javelot Durability Features

## 6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Flashlight does not turn on	Low battery; Loose tail cap; Lockout mode activated	Charge the battery; Tighten the tail cap; Deactivate lockout mode (refer to full manual)
Light is dim or flickers	Low battery; Dirty contacts; Loose components	Charge the battery; Clean battery and flashlight contacts; Ensure all parts are securely tightened



Problem	Possible Cause	Solution
Magnetic charging not working	Charging cable not properly connected; Dirty charging port; Faulty cable/charger	Ensure firm connection; Clean the magnetic charging port; Try a different charging cable or power source

## 7. SPECIFICATIONS

Feature	Detail
Brand	OLIGHT
Model	JAVELOT-MTBK#300000
Special Feature	Portable, High Power, Adjustable Light Modes, Rechargeable, Perdurable
Color	OD Green
Power Source	Battery Powered
Light Source Type	LED
Material	Aluminum
White Brightness	1350 Lumens
Product Dimensions	1.57"D x 1.06"W x 5.43"H
Light Path Distance	730 Meters
Battery Cell Composition	Lithium Ion
Item Weight	0.43 Pounds (6.9 ounces)
Number of Batteries	1 Lithium Ion (included)
Water Resistance Level	Waterproof (IPX8)
Runtime	72 minutes (on highest setting)

## 8. WARRANTY AND SUPPORT

The OLIGHT Javelot Tactical Flashlight comes with a **Lifetime Warranty**, ensuring peace of mind

regarding its quality and durability. For any support inquiries, technical assistance, or to explore other OLIGHT products, please visit the official OLIGHT store:

[Visit the Official OLIGHT Store](#)

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