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> IODO /

> IODO Blood Hunter Light 2000 Lumens Rechargeable Blood Tracking Flashlight User Manual

## IODO Blood Hunter Light

# IODO Blood Hunter Light User Manual

Model: Blood Hunter Light | Brand: IODO

## 1. INTRODUCTION

The IODO Blood Hunter Light is a high-intensity LED flashlight specifically designed to assist hunters in tracking wounded game. Its specialized light spectrum enhances the visibility of blood trails and spots, making recovery easier in low-light conditions. This manual provides essential information for the proper setup, operation, and maintenance of your device.

### What Is A Blood Tracking Light?

A Blood Tracking Light Is A Flashlight Designed To Track The Blood Trail Left By Wounded Prey, Making It Easier For Hunters To Follow The Path Of Their Prey, Even In Low Light Conditions.



The IODO Blood Hunter Light is engineered to reveal blood trails, aiding in game recovery.

This blood tracking light utilizes a specific wavelength filter that makes red blood stand out clearly

against various surfaces, even in challenging environments. This technology significantly improves the chances of successfully tracking wounded prey.

## How Does Blood Tracking Light Work?

The Blood Tracking Light Contains A Specific Wavelength Filter Capable Of Making Red Blood Stand Out Well And Easier To Spot. This Results In The Tracking Of Wounded Prey.



The specialized light spectrum of the Blood Hunter Light enhances the visibility of blood.

## 2. PRODUCT FEATURES

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- **High-Intensity LED Light:** Utilizes an ultra-bright LED to illuminate blood trails and spots.
- **Long Battery Life:** Designed for energy efficiency, ensuring extended use without frequent recharging.
- **Waterproof and Durable Construction:** Built to withstand various weather conditions and rugged outdoor use.
- **Adjustable Focus:** Allows adjustment from a wide flood beam to a concentrated spot for optimal visibility.
- **Compact and Lightweight Design:** Easy to carry and handle during tracking expeditions.
- **Versatile Wavelength:** Emits a specific light wavelength effective at revealing blood signatures.
- **Easy On/Off Switch:** Provides quick and convenient activation.
- **Wide-Angle Beam:** Offers broad illumination to increase the chances of spotting trails.
- **Ruggedized Design:** Protects the flashlight from drops and impacts.
- **Ergonomic Grip:** Ensures comfortable handling and reduces hand fatigue.

## 3. SETUP

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### 3.1 Battery Installation

The I0DO Blood Hunter Light requires one (1) Lithium Ion battery, which is included. To install or replace the battery:

1. Unscrew the tail cap of the flashlight.

2. Insert the Lithium Ion battery with the positive (+) end facing towards the head of the flashlight.
3. Screw the tail cap back on securely.



Ensure the battery is inserted with the correct polarity.

### 3.2 Initial Charging

Before first use, fully charge the flashlight. The device features a Type-C charging port.

1. Locate the Type-C charging port on the flashlight body.
2. Connect the provided Type-C USB cable to the flashlight and a suitable USB power source (e.g., wall adapter, computer USB port).
3. Observe the charging indicator light. It will typically show a red light during charging and turn green when fully charged.



The flashlight is equipped with a convenient Type-C charging port.

# Type-C Cable Rechargeable



The indicator light shows red during charging and green when charging is complete.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Power On/Off

Press the easy-to-locate power button on the flashlight body to turn the light on or off.

### 4.2 Adjusting Focus

The flashlight features an adjustable focus mechanism. To change the beam from a wide flood to a concentrated spot:

1. Gently pull the lamp head forward to narrow the beam for a concentrated spot.
2. Push the lamp head backward to widen the beam for a broader floodlight.



Adjust the lamp head to switch between a wide flood and a focused spot beam.

### 4.3 Blood Tracking Procedure

Follow these steps for effective blood tracking:

1. **Adjust Focus:** Stretch the lamp head to adjust the focus, allowing you to optimize the spot size and intensity for clear visibility.
2. **Scan Carefully:** Trace the blood trail carefully and scan the ground for any signs of blood or droplets.
3. **Be Patient:** Blood trails can sometimes be faint and may require patience to follow. Continue scanning methodically.



## How to Use ?

1. **Stretch The Lamp Head To Adjust The Focus, You Can Adjust The Spot Size, Adjust To The Intensity That You Can Clearly See.**
2. **Trace The Blood Carefully And Scan The Ground For Any Signs Of Blood Or Droplets.**
3. **Be Patient While Following The Trail. Sometimes The Blood Trail May Be Faint And It May Take A While To Find Your Game**
4. **It May Take A Familiarization Process When You Use It For The First Time, When You Get To Know It Skillfully, It Will Produce Surprises That You Won'T Expect In Future Tracking Games**

Proper use of the adjustable focus is key for effective blood tracking.

## 5. MAINTENANCE

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- **Cleaning:** Wipe the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Care:** Recharge the battery regularly, especially if the flashlight will not be used for an extended period, to maintain battery health.
- **Storage:** Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures.
- **Water Resistance:** While waterproof, ensure all caps and seals are securely tightened before exposure to water to maintain its integrity.

## 6. TROUBLESHOOTING

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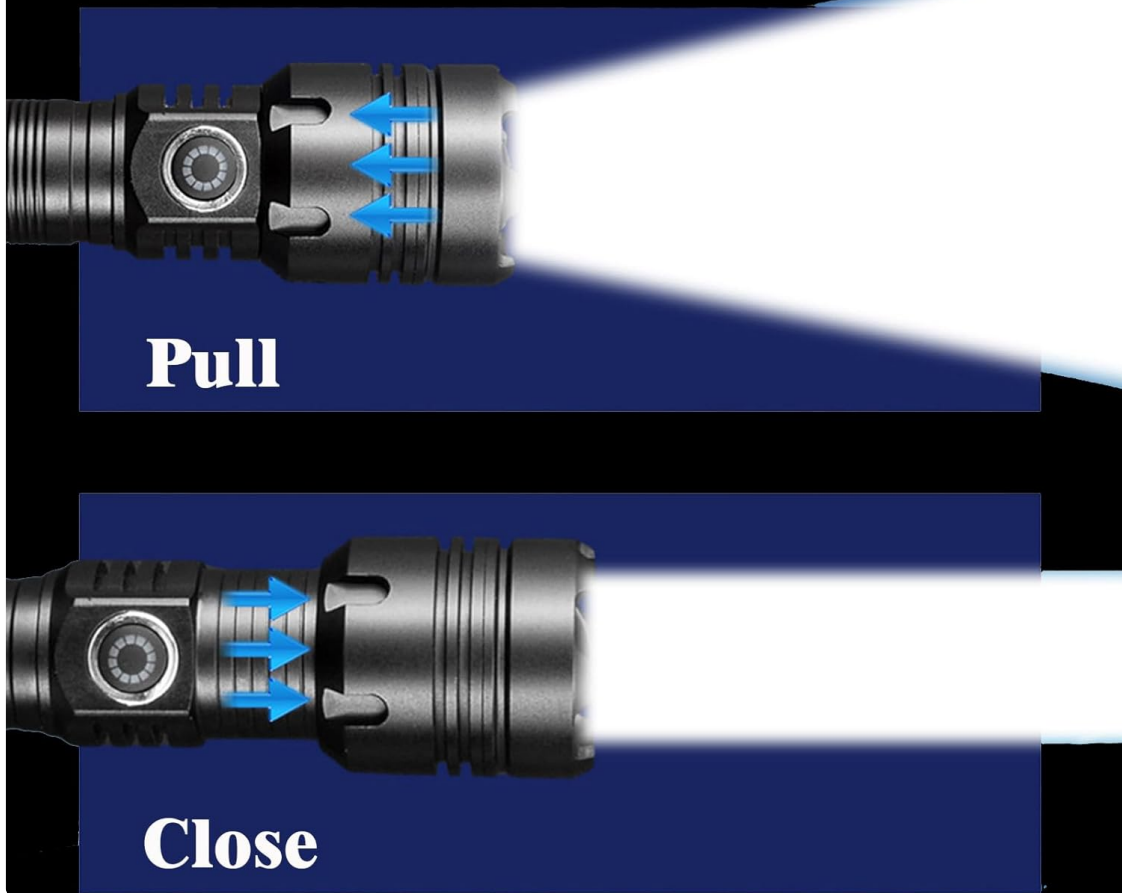
- **Light Not Turning On:**
  - Check if the battery is correctly installed with the positive (+) end facing forward.
  - Ensure the battery is charged. Refer to Section 3.2 for charging instructions.
  - Confirm the tail cap is screwed on tightly.
- **Dim Light Output:**
  - The battery may be low. Recharge the flashlight fully.
  - Ensure the lens is clean and free from dirt or smudges.
- **Charging Indicator Not Working:**
  - Verify the charging cable is securely connected to both the flashlight and the power source.
  - Try a different USB power source or cable.

## 7. SPECIFICATIONS

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Feature	Detail
Model Number	Blood Hunter Light
Brand	IODO
Light Source Type	LED
Brightness	2000 Lumens
Power Source	Battery Powered
Battery Type	1 Lithium Ion (included)
Voltage	3.7 Volts
Wattage	30 watts
Material	Aluminum
Product Dimensions	5.5"D x 1.2"W x 1.2"H
Item Weight	6.4 ounces
Water Resistance Level	Waterproof
Special Features	Adjustable Focus, High Power, Impact Resistant, Long Range, Rechargeable
UPC	667763776247

# Zoomable



Physical dimensions of the Blood Hunter Light.

## 8. WHAT'S IN THE BOX

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The package for your IODO Blood Hunter Light includes the following components:

- IODO Blood Hunter Light Flashlight
- Rechargeable Lithium Ion Battery
- Type-C USB Charging Cable

## 9. WARRANTY & SUPPORT

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This product comes with a **Limited Warranty**. For specific details regarding warranty coverage and claims, please refer to the product packaging or contact IODO customer support.