

OLIGHT Baldr Pro R, i3E EOS

OLIGHT Baldr Pro R and i3E EOS Flashlight Instruction Manual

Model: Baldr Pro R, i3E EOS

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your OLIGHT Baldr Pro R Tactical Weaponlight and i3E EOS EDC Flashlight. Please read this manual thoroughly before operation and retain it for future reference.

PRODUCT OVERVIEW

OLIGHT Baldr Pro R

The Baldr Pro R is a high-performance tactical weaponlight featuring both a white LED and a green laser. It is designed for compatibility with GL and Picatinny rails, offering robust performance and versatile lighting options.

- **White LED Output:** Up to 1350 lumens.
- **Green Laser:** Integrated for precise targeting.
- **Mode Selector Ring:** Easily switch between white light only, green beam only, or combined modes.
- **Ambidextrous Rear Switches:** For momentary-on or constant-on activation.
- **Compatibility:** Fits both GL rail and Picatinny rail systems.
- **Water Resistance:** IPX4 rated (splash resistant from every direction).

OLIGHT i3E EOS

The i3E EOS is a compact and powerful AAA EDC (Everyday Carry) flashlight. It features a PMMA TIR lens for a soft and balanced beam, making it ideal for daily tasks.

- **Output:** 180 lumens.
- **Battery:** Powered by a single AAA alkaline battery.
- **Lens:** PMMA TIR lens producing a soft and balanced beam.
- **Design:** Double helix body knurling for enhanced grip.
- **Water Resistance:** IPX8 waterproof (designed for use in heavy rain).



Image: The OLIGHT Baldr Pro R tactical weaponlight and the compact i3E EOS flashlight.

SETUP

Baldr Pro R Initial Use & Installation

1. **First Use (Lockout Mode):** The Baldr Pro R ships in lockout mode. To exit lockout mode, press and hold both rear switches simultaneously for approximately 2 seconds until the high white light or green laser beam activates.
2. **Rail Attachment:**
 - Identify the appropriate rail adapter (GL or Picatinny) for your firearm. The package includes adapters and an Allen wrench for installation.
 - Loosen the screw on the light's mounting mechanism.
 - Slide the light onto your firearm's rail.
 - Tighten the screw securely using the provided Allen wrench to ensure a stable fit.
3. **Laser Adjustment:** Use the small Allen wrench to adjust the laser's windage and elevation for precise aiming.

NOTE FOR FIRST USE

Before use, please **press and hold** both switches at the same time **for about 2 seconds** until it accesses the high white light or GL beam.



Image: Visual guide for exiting lockout mode on the Baldr Pro R by pressing both switches for 2 seconds.

LEADING PERFORMANCE

The Baldr Pro R has leading performance and is able to cope with challenging tasks.

1,350  LUMENS | **200**  METERS



Image: Illustrates the GL and Picatinny rail adapters for the Baldr Pro R.

i3E EOS Battery Installation

1. Unscrew the head of the flashlight.
2. Insert one AAA alkaline battery with the positive (+) end facing towards the head of the flashlight.
3. Screw the head back on securely.

OPERATING INSTRUCTIONS

OLIGHT Baldr Pro R

- **Power On/Off:** Press either of the ambidextrous rear switches for momentary-on. Press and release for constant-on.
- **Mode Selection:** Rotate the mode selector ring located on the front of the light to choose between:
 - White light only

- Green beam only
- White light and green beam combined
- **Strobe Mode:** Press both ambidextrous rear switches simultaneously to activate strobe mode.

AMBIDEXTROUS REAR SWITCHES

Dual rear switches for smooth momentary-on or constant-on activation by either hand with ease. Quick access to strobe by pushing both sides simultaneously.



Image: Close-up of the ambidextrous rear switches on the Baldr Pro R.

OLIGHT i3E EOS

- **Power On/Off:** Fully tighten the head to turn the flashlight on. Slightly loosen the head to turn it off.



Image: Demonstrates twisting the head of the i3E EOS to activate the light.

MAINTENANCE

Baldr Pro R Charging

The Baldr Pro R features a magnetic charging port. Use the provided magnetic charging cable to recharge the device. Ensure the magnetic end of the cable is securely attached to the charging port on the underside of the light.

i3E EOS Battery Replacement

When the light output diminishes, replace the AAA alkaline battery by unscrewing the head, removing the old battery, and inserting a new one with the correct polarity.

General Care

- Keep the lens clean to maintain optimal light output.

- Regularly check O-rings for wear and tear to ensure water resistance.
- Store the flashlights in a cool, dry place when not in use.

TROUBLESHOOTING

- **Baldr Pro R Not Turning On:** Ensure the device is out of lockout mode (press and hold both switches for 2 seconds). Check battery charge level.
- **i3E EOS Not Turning On/Dim Light:** Ensure the head is fully tightened. Replace the AAA battery with a fresh one.
- **Laser Not Visible/Misaligned:** Adjust the laser using the provided Allen wrench for windage and elevation.

SPECIFICATIONS

OLIGHT Baldr Pro R

Feature	Value
White Brightness	1350 Lumens
Light Source Type	LED
Power Source	Battery Powered
Special Feature	Adjustable Beam Focus, Mode Selector Ring
Water Resistance Level	Waterproof (IPX4)
Finish Type	Knurled

OLIGHT i3E EOS

Feature	Value
Brightness	180 Lumens
Battery Type	AAA Alkaline
Water Resistance Level	Waterproof (IPX8)

PRODUCT VIDEOS

OLIGHT PL-3R Valkyrie Rechargeable Tactical Light Overview






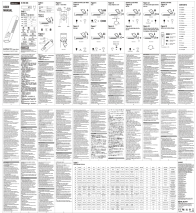
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Video: An official overview of the OLIGHT PL-3R Valkyrie, demonstrating its features and functionality. Note: This video is for a related product, the PL-3R Valkyrie, which shares similar features with the Baldr Pro R.

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please visit the official OLIGHT website or contact their customer service department. Keep your purchase receipt for warranty claims. Visit the [OLIGHT Store](#) for more products and information.

Related Documents - Baldr Pro R, i3E EOS

	<p>Olight Baldr S User Manual - Tactical Weaponlight with Green Laser</p> <p>Comprehensive user manual for the Olight Baldr S tactical weaponlight. Learn about its features including 800 lumens white LED, green laser, magnetic USB charging, and compatibility with 1913 and GL rails. Includes installation, operation, specifications, warnings, and warranty information.</p>
	<p>Olight BALDR S BL User Manual - Tactical Weaponlight Instructions</p> <p>Comprehensive user manual for the Olight BALDR S BL tactical weaponlight, covering installation, operation, specifications, and safety guidelines. Learn how to use your BALDR S BL effectively.</p>
	<p>Olight i3T EOS Vertical Lines User Manual - Features, Specs, Operation</p> <p>Comprehensive user manual for the Olight i3T EOS Vertical Lines flashlight. Learn about its features, specifications, battery installation, operation modes, safety precautions, and warranty information.</p>
	<p>Olight Baldr Pro Tactical Weaponlight User Manual - Green Laser & LED</p> <p>Comprehensive user manual for the Olight Baldr Pro tactical weaponlight, featuring a green laser and LED. Learn about installation, operation, specifications, and safety warnings.</p>
	<p>Olight i3T 2 EOS Slim Tail Switch Flashlight User Manual</p> <p>Comprehensive user manual for the Olight i3T 2 EOS Slim Tail Switch Flashlight, covering specifications, operating instructions, safety warnings, and warranty information in multiple languages.</p>
	<p>Olight Arkfeld Pro (Copper Bones) User Manual and Specifications</p> <p>Comprehensive user manual and technical specifications for the Olight Arkfeld Pro flashlight in the unique Copper Bones finish. Learn about its features, operation, charging, maintenance, and safety guidelines.</p>