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OLIGHT Arkfeld Pro

OLIGHT Arkfeld Pro Rechargeable EDC Flat Flashlight User Manual

Model: Arkfeld Pro

1. Introduction

This manual provides detailed instructions for the safe and effective use of your OLIGHT Arkfeld Pro Rechargeable EDC Flat Flashlight. The Arkfeld Pro is a versatile everyday carry (EDC) flashlight featuring a powerful white light, a precise green beam, and an enhanced UV light, designed for various applications from general illumination to specialized detection tasks.

2. Product Overview

The OLIGHT Arkfeld Pro integrates three distinct light sources into a compact, flat design, making it ideal for portability and diverse utility. Key features include:

- **Triple Light Sources:** White light (up to 1300 lumens), Green Beam (Class 3R, ≤5mW), and UV light (900mW at 365nm).
- **Magnetic Charging:** Convenient and secure charging via a magnetic tail cap.
- **Intuitive Operation:** A circular selector allows for easy switching between light modes.
- **Battery Indicator:** Five-level indicator for real-time battery status monitoring.
- **Durable Construction:** Made from aluminum for robust performance.



Image: The OLIGHT Arkfeld Pro flashlight, showcasing its flat design and control interface.



Image: Illustration of the Arkfeld Pro's triple light sources: UV light, green beam, and white light, with their respective power outputs.

3. Setup and Initial Use

3.1 Charging

Before first use, fully charge the Arkfeld Pro. Connect the magnetic charging cable (included) to the tail cap of the flashlight and a USB power source. The battery indicator will show charging status.

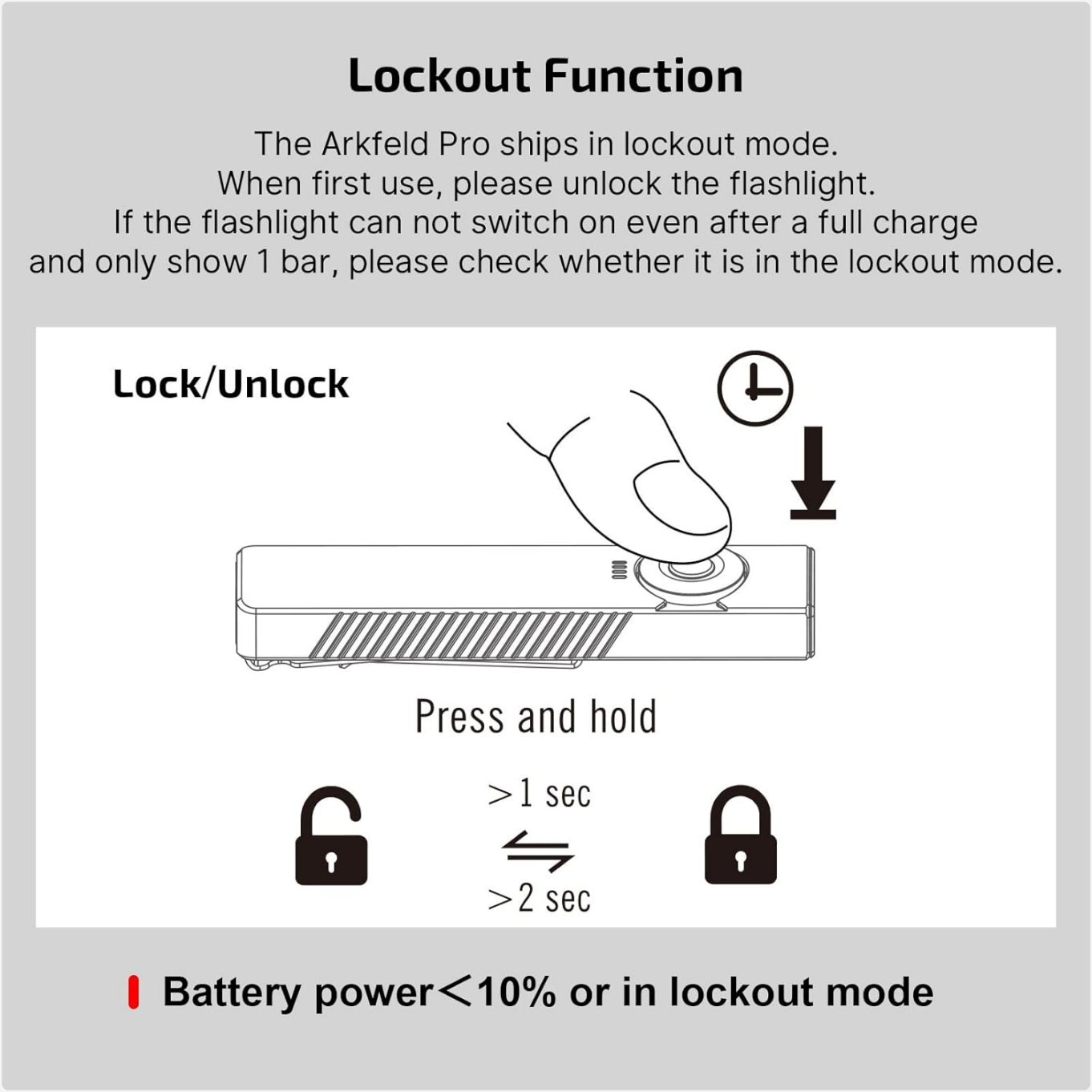

Image: The magnetic tail cap of the Arkfeld Pro connected to a charging cable, demonstrating convenient magnetic charging.

3.2 Unlocking the Flashlight

The Arkfeld Pro ships in lockout mode to prevent accidental activation. To unlock:

1. Press and hold the main switch for more than 1 second to unlock.
2. The flashlight will briefly flash to indicate it is unlocked.

To re-enter lockout mode, press and hold the main switch for more than 2 seconds while the light is off.



Image: Diagram illustrating how to lock and unlock the Arkfeld Pro by pressing and holding the main switch.

4. Operating Instructions

4.1 Mode Selection

The Arkfeld Pro features a circular selector to switch between its three primary modes: White Light, Green Beam, and UV Light. Rotate the selector to choose the desired mode.

4.2 White Light Operation

- **Turn On/Off:** Single press the main switch.
- **Change Brightness:** When the white light is on, press and hold the main switch to cycle through Moon, Low, Medium, and High brightness levels. Release the switch at the desired level.
- **Turbo Mode:** Quickly double-press the main switch. Double-press again to return to the previous brightness level.
- **Strobe Mode:** Quickly triple-press the main switch. Single press to turn off.
- **Moonlight Mode:** When the flashlight is off, press and hold the main switch for approximately 1 second to

activate Moonlight mode.



Image: Diagram showing the different white light brightness levels (Moon, Low, Medium, High, Turbo) and how to cycle through them by pressing and holding the button.

4.3 Green Beam Operation

Rotate the circular selector to the green beam icon. Single press the main switch to activate the green beam. Single press again to turn off. The green beam is useful for pointing, presentations, or pet interaction.



Image: The Arkfeld Pro emitting a green beam, demonstrating its use for pointing or presentations.

4.4 UV Light Operation

Rotate the circular selector to the UV light icon. Single press the main switch to activate the UV light. Single press again to turn off. The 365nm UV light is effective for detecting stains, counterfeit currency, mineral identification, and checking for pet ringworm infections.



Image: The Arkfeld Pro emitting UV light, highlighting its capability to reveal details not visible to the naked eye.

5. Maintenance

- **Cleaning:** Wipe the flashlight body with a soft, damp cloth. For optical surfaces, use a lens cleaning cloth.
- **Battery Care:** Recharge the flashlight regularly to maintain battery health. Avoid fully depleting the battery for extended periods.
- **Storage:** Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures. If storing for a long time, ensure the battery is partially charged (around 50%).

6. Troubleshooting

- **Flashlight not turning on:**
  - Check if the flashlight is in lockout mode (refer to Section 3.2).
  - Ensure the battery is charged. Refer to the battery level indicator.

- **Battery indicator shows low power after charging:**
  - Verify the charging cable is securely connected to both the flashlight and the power source.
  - Ensure the power source is active.

6.1 Battery Level Indicator

The Arkfeld Pro features a five-level battery indicator to help monitor power status:

- Four green bars: >75%
- Three green bars: 75% to 50%
- Two green bars: 50% to 25%
- One green bar: 25% to 10%
- One red bar: <10% or in lockout mode

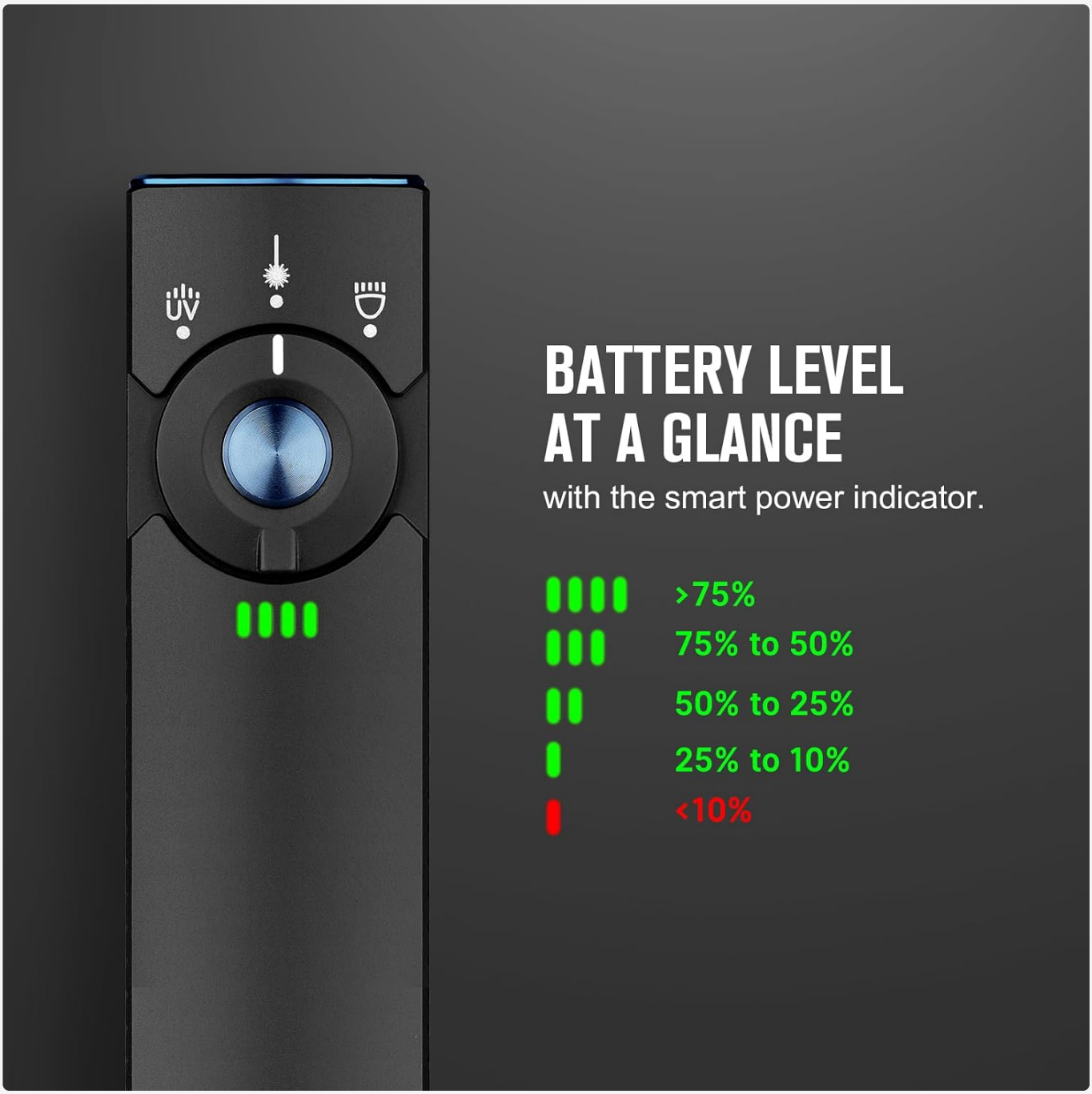

Image: Visual representation of the Arkfeld Pro's battery level indicator, showing different bar configurations for various charge percentages.

7. Specifications

The following table details the technical specifications of the OLIGHT Arkfeld Pro:

Feature	Detail
Brand	OLIGHT
Model	Arkfeld Pro
White Brightness	Up to 1300 Lumens
Green Beam Output	≤5mW (Class 3R)
UV Light Output	900mW at 365nm
Power Source	Battery Powered (1 Lithium Ion battery included)
Material	Aluminum
Product Dimensions	0.62"D x 1.06"W x 4.72"H
Item Weight	5.92 ounces
Water Resistance Level	IPX7 Waterproof
Included Components	Arkfeld PRO x 1, Charging Cable

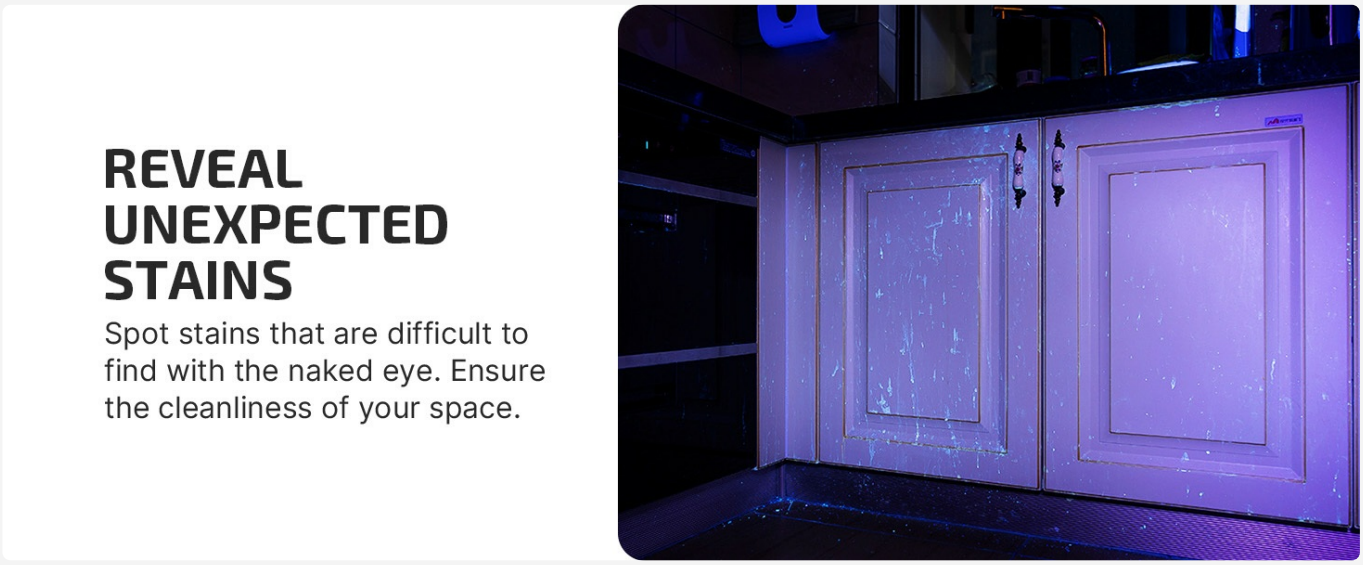

Image: A detailed table outlining the white light, UV light, and green beam specifications including lumens, runtime, and beam distance.

8. Warranty and Support

8.1 Warranty Information

OLIGHT offers a **Lifetime Warranty** on the Arkfeld Pro flashlight, covering manufacturing defects and material flaws under normal use. Please refer to the official OLIGHT website for full warranty terms and conditions.

8.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact OLIGHT customer support through their

official website or the retailer where the product was purchased. Keep your proof of purchase for warranty services. You can find more information and support resources on theOLIGHT Store on Amazon.

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