HOTLIGH zf6767

HOTLIGH Pocket Flashlight (Model zf6767) Instruction Manual

Your guide to operating and maintaining your HOTLIGH 1000 Lumen Rechargeable EDC Flashlight.

1. Introduction

Thank you for choosing the HOTLIGH Pocket Flashlight, model zf6767. This compact and powerful flashlight is designed for versatility and reliability, featuring a triple light system, magnetic bases, and a rechargeable battery. This manual provides essential information for safe and effective use of your device.

2. Key Features

- **Ultra-Bright Illumination:** Features a COB floodlight (dual-mode brightness, 5500K-7500K) and an LED spotlight, delivering up to 1000 lumens for powerful and accurate color rendering.
- **Compact and Portable:** Measures 3.8 x 1.4 inches and weighs only 3oz, making it easy to carry in pockets or toolkits.
- **Magnetic and Hands-Free Use:** Equipped with a rear-mounted clip and powerful magnetic bases for secure attachment to clothing or metal surfaces, allowing for hands-free operation.
- **Rechargeable Battery:** Fast USB-C charging in approximately 90 minutes, offering up to 7 hours of runtime in spotlight mode.
- **Emergency Signaling:** Includes a red emergency beacon mode and is IPX4 waterproof rated for use in various conditions.

3. Package Contents

- 1 x HOTLIGH Pocket Flashlight (Model zf6767)
- 1 x USB-C Charging Cable
- 1 x User Manual

4. Setup

4.1 Initial Charge

Before first use, fully charge the flashlight. Locate the USB-C charging port, typically covered by a rubber seal for water resistance. Carefully lift the seal and insert the provided USB-C cable. Connect the other end to a compatible USB power source (e.g., wall adapter, computer USB port).
The charging indicator light will show the charging status. A full charge takes approximately 90 minutes.

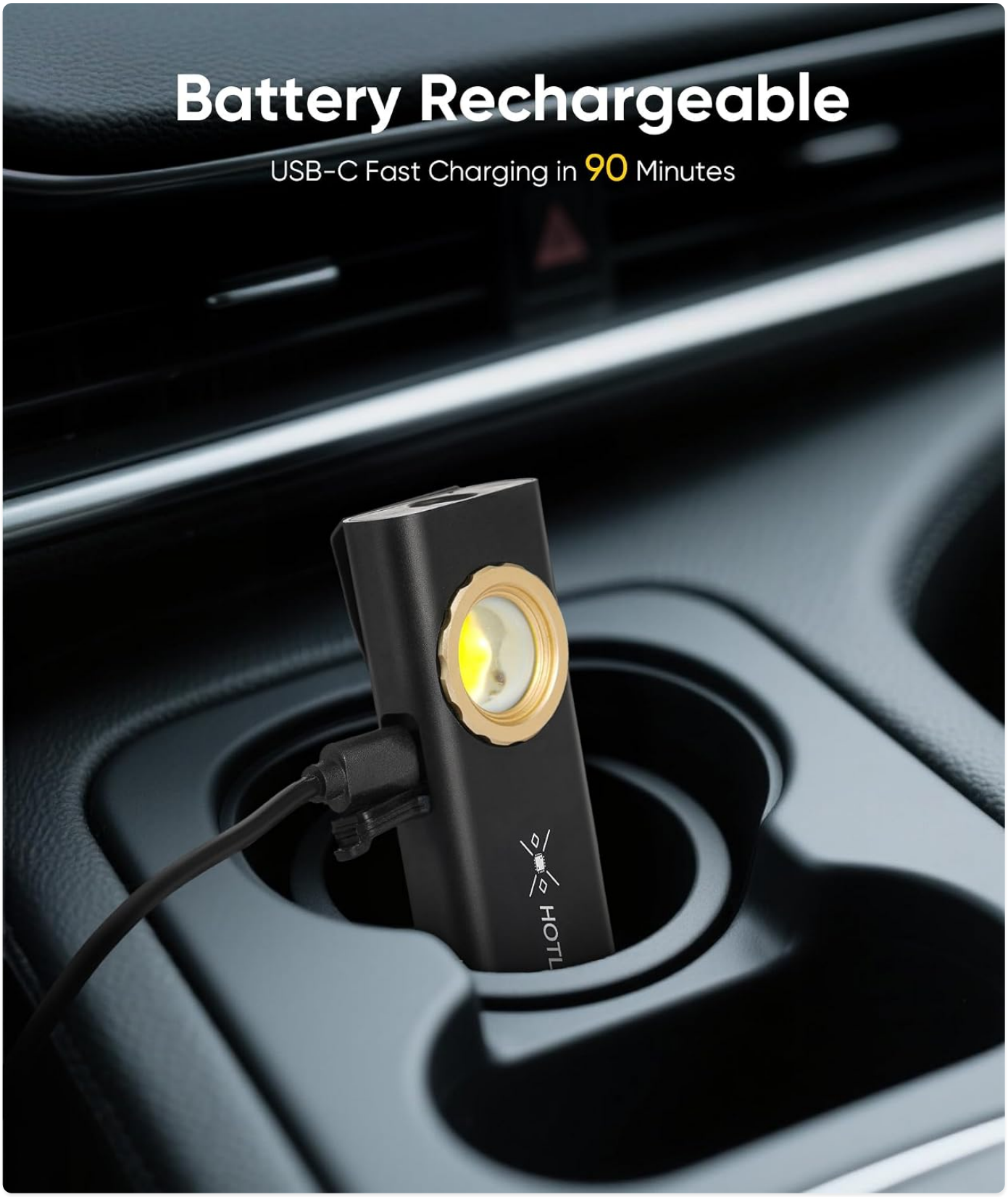


Figure 1: The HOTLIGH Pocket Flashlight connected to a USB-C charging cable.

5. Operating Instructions

The flashlight features a single power button to cycle through different lighting modes.

5.1 Power On/Off and Mode Selection

1. **First Press:** Activates the COB floodlight at its brightest setting (1000 lumens).
2. **Second Press:** Switches to a lower brightness setting for the COB floodlight (400 lumens).
3. **Third Press:** Activates the red light mode.
4. **Fourth Press:** Activates the flashing red beacon mode.
5. **Fifth Press:** Activates the LED spotlight (300 lumens).
6. **Subsequent Press:** Turns the flashlight off.

To turn off the flashlight from any mode, press and hold the power button for approximately 2 seconds, or cycle through all modes until it turns off.

5.2 Hands-Free Operation

- **Magnetic Base:** Utilize the powerful magnetic bases on the back and bottom of the flashlight to attach it to metal surfaces for stable, hands-free illumination.
- **Pocket Clip:** The integrated clip allows you to secure the flashlight to clothing, belts, or pockets for convenient access and directional lighting.

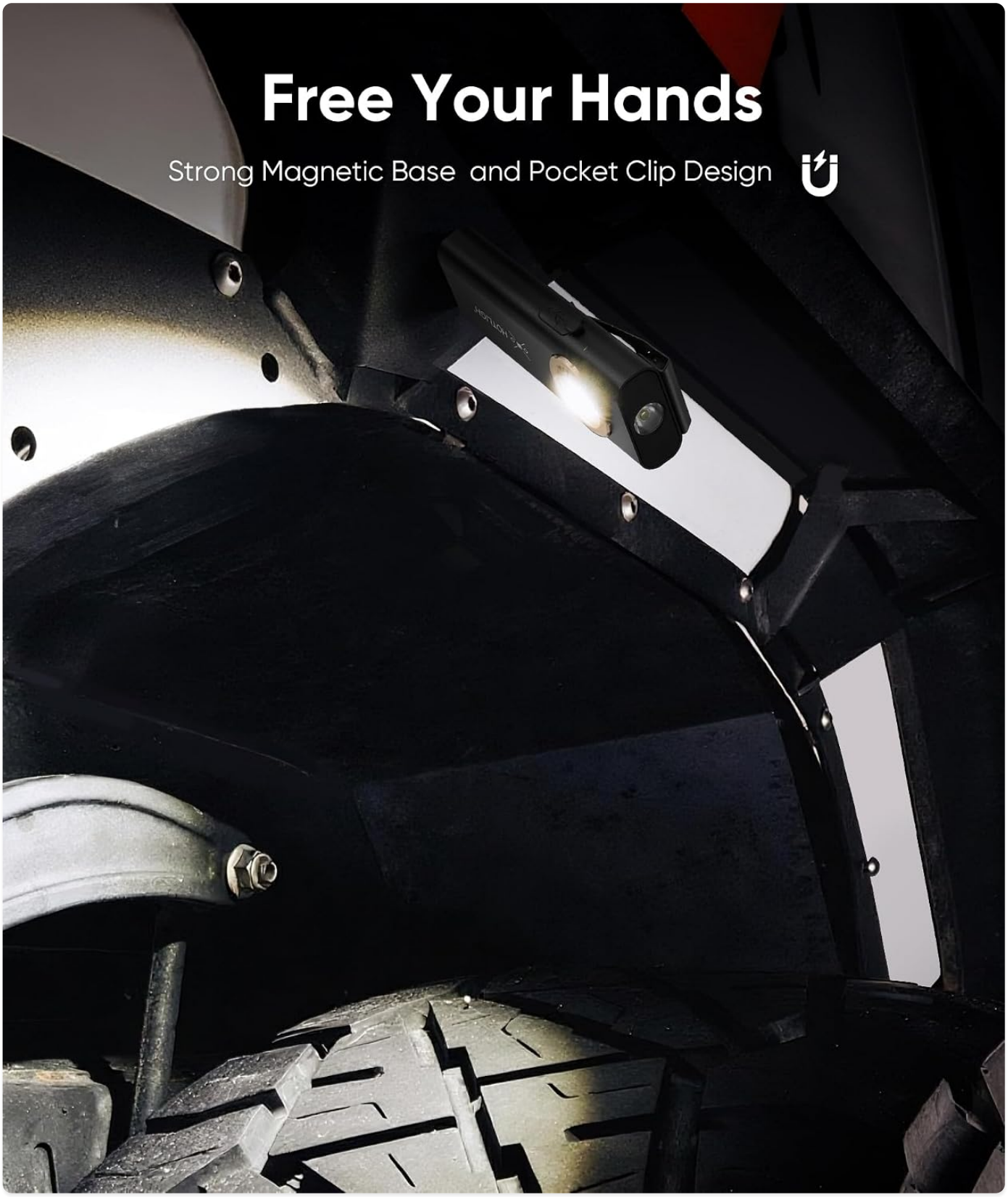


Figure 2: Demonstrating hands-free use with the magnetic base.

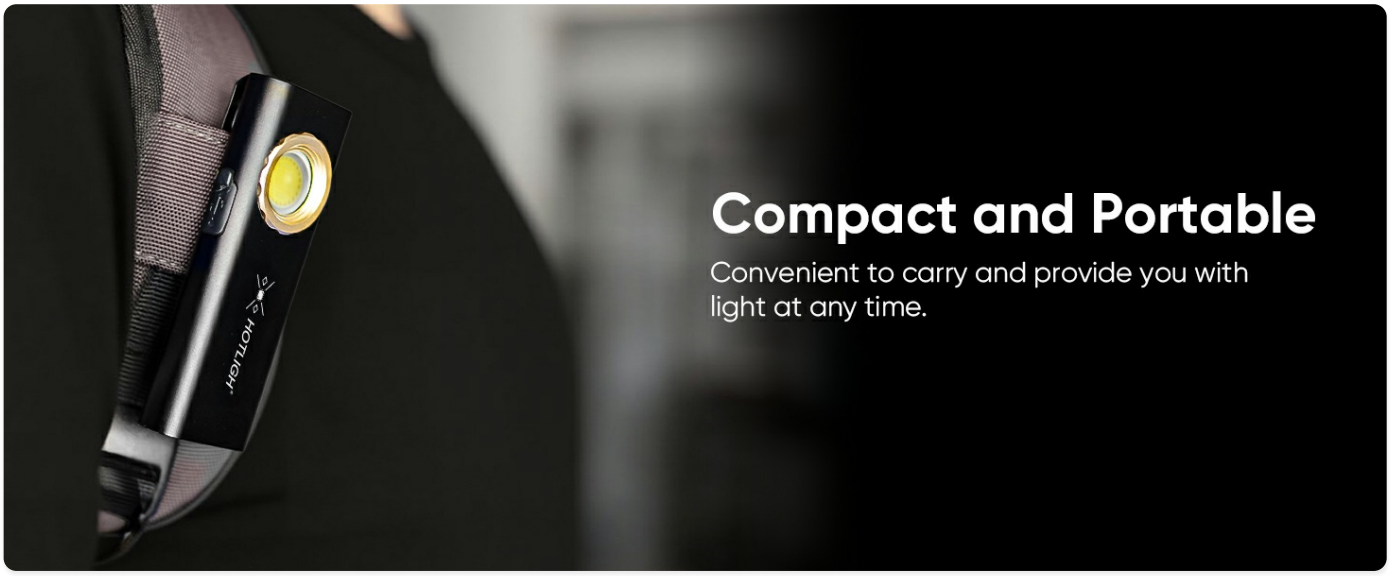


Figure 3: The compact design allows for easy clipping to clothing.

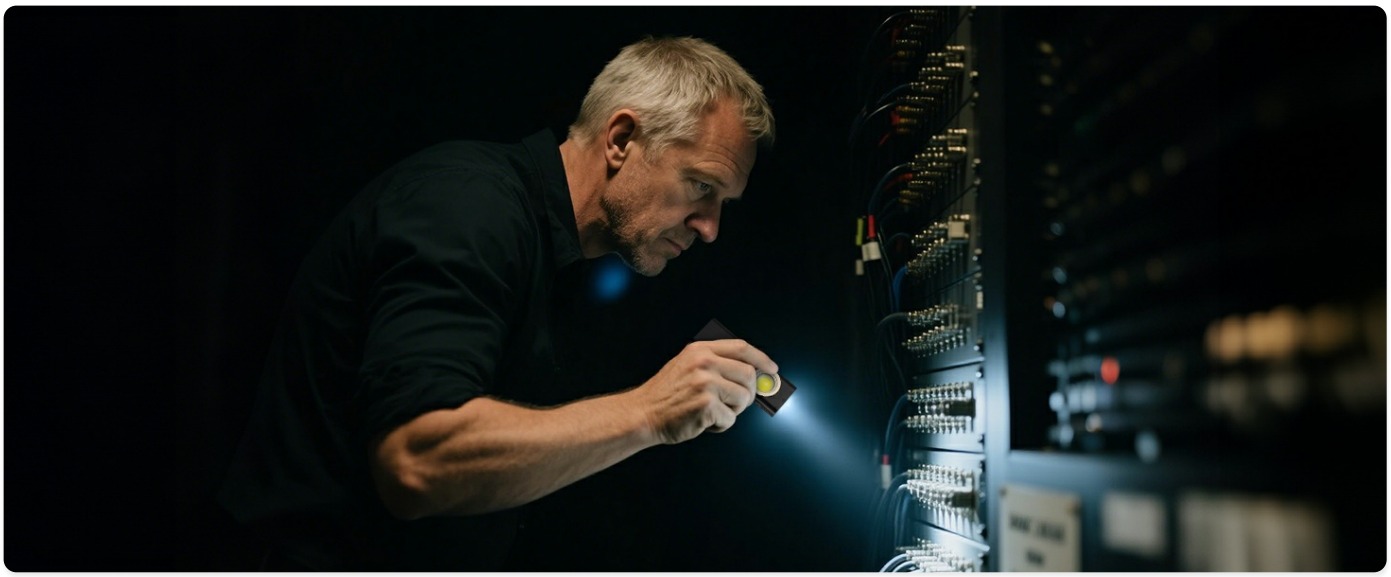


Figure 4: The flashlight provides focused light for detailed inspections.



Figure 5: Ideal for illuminating tight spaces like electrical panels.



Figure 6: Useful for various tasks requiring portable illumination.

5.3 Emergency Red Light

The red light and flashing red beacon modes are designed for emergency signaling. The red light can last up to 20 hours, and the flashing beacon up to 40 hours, providing critical visibility in low-light or emergency situations.

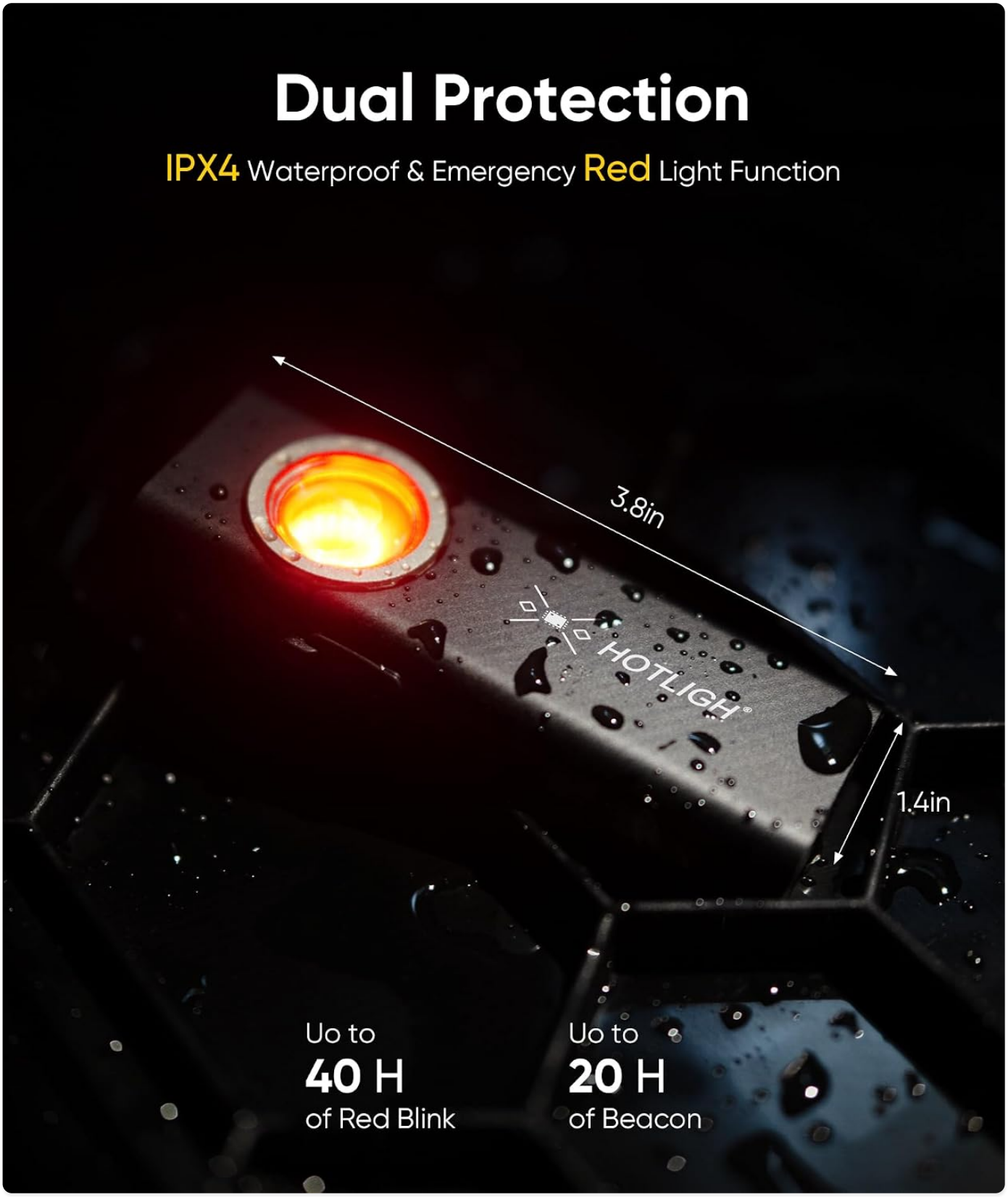


Figure 7: The red light function for emergencies and its IPX4 water resistance.



Figure 8: Use the red signal light for emergency location or alarm signals.

5.4 Light Modes and Runtime

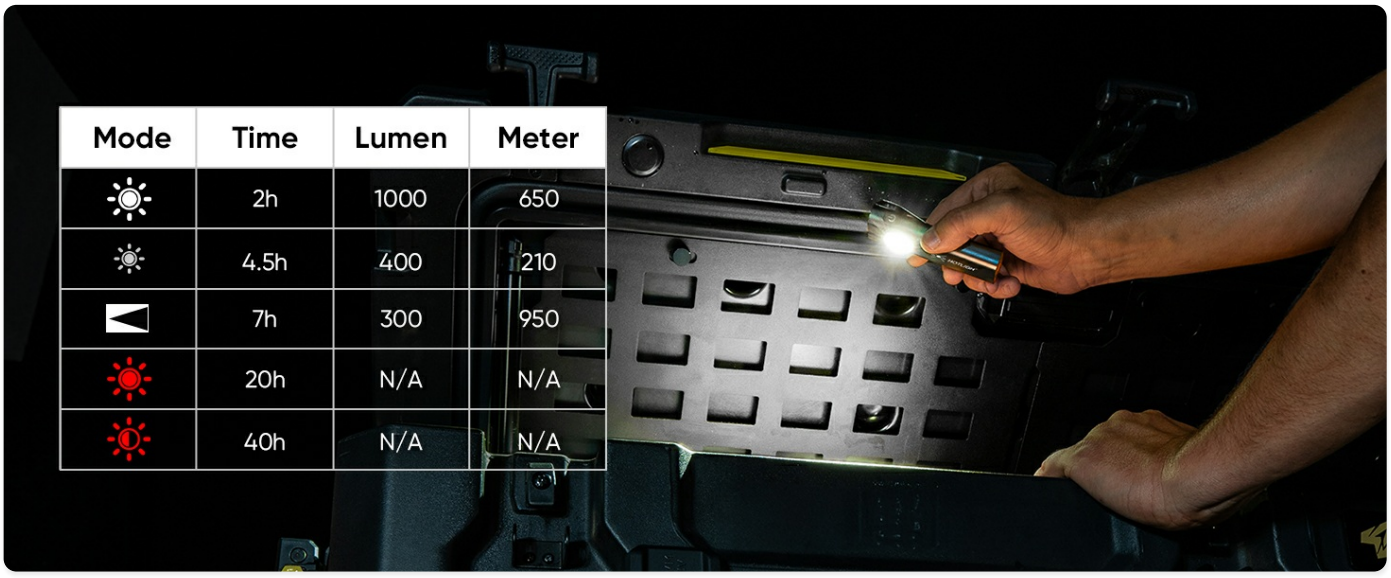


Figure 9: Detailed specifications for each light mode.

6. Maintenance

- **Cleaning:** Wipe the flashlight with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store in a cool, dry place away from direct sunlight when not in use. For long-term storage, charge the battery every 3-6 months to maintain battery health.
- **Water Resistance:** The flashlight is IPX4 water resistant, meaning it is protected against splashing water from any direction. Do not submerge the flashlight in water. Ensure the USB-C port cover is securely closed to maintain water resistance.

7. Troubleshooting

Problem	Possible Cause	Solution
Flashlight does not turn on.	Low battery or power button not pressed correctly.	Charge the flashlight fully. Ensure the power button is pressed firmly.
Light output is dim.	Low battery or incorrect mode selected.	Recharge the battery. Cycle through modes to select a brighter setting.
Charging is slow or not initiating.	Loose cable connection or incompatible charger.	Ensure USB-C cable is fully inserted. Try a different USB power source or cable.

8. Specifications

Model: zf6767

Brand: HOTLIGH

Light Source Type: LED (COB floodlight + LED spotlight + red light)

Maximum Brightness: 1000 Lumens

Color Temperature (COB): 5500K-7500K

Power Source: Battery Powered (1 Lithium Ion battery included)

Battery Type: Rechargeable lithium-ion battery

Charging Time: Approximately 90 minutes

Material: Aluminum

Dimensions: 3.9 x 1.4 x 0.98 inches

Item Weight: 4.2 ounces (0.12 Kilograms)

Water Resistance Level: IPX4 (Water Resistant)

Special Features: Lightweight, Portable, Rechargeable, Magnetic Mount, Dimmable (Dual Brightness)

9. Safety Information

- Do not look directly into the light beam to avoid eye injury.
- Keep out of reach of children.
- Do not attempt to disassemble or modify the flashlight.
- Use only the provided or a certified USB-C cable for charging.
- Avoid exposing the flashlight to extreme temperatures or open flames.

10. Product Videos

HOTLIGH Pocket Flashlight Overview

Your browser does not support the video tag.

This video provides a general overview of the HOTLIGH Pocket Flashlight, demonstrating its compact size, various light modes, and magnetic features. It highlights the ease of carrying and practical applications.

HOTLIGH LED Work Light Rechargeable

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This video showcases the rechargeable capabilities and utility of the HOTLIGH LED Work Light, emphasizing its use in various work environments and its robust design.

11. Warranty and Support

For warranty information and customer support, please refer to the contact details provided on the product packaging or visit the official HOTLIGH website. Keep your purchase receipt for any warranty claims.
Manufacturer: HOTLIGH

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Ask a question about this manual

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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