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EverBrite E011183AE

EverBrite E011183AE 600 Lumens Rechargeable 90-Degree Tactical Pocket Flashlight User Manual

Model: E011183AE

1. INTRODUCTION

Thank you for choosing the EverBrite E011183AE 600 Lumens Rechargeable 90-Degree Tactical Pocket Flashlight. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new flashlight. Please read this manual thoroughly before use and retain it for future reference.

This compact and versatile flashlight features a 90-degree swivel head, a strong magnetic base, and Type-C recharging, making it suitable for various applications including night working, outdoor activities, camping, and emergency situations.

2. SAFETY INFORMATION

- Do not shine the light directly into eyes. The high intensity beam can cause temporary vision impairment.
- Keep out of reach of children.
- Do not disassemble the flashlight. This may void the warranty and cause damage.
- Use only the provided charging cable or a compatible Type-C cable for charging.
- Avoid exposing the flashlight to extreme temperatures or direct sunlight for prolonged periods.
- This product is not water resistant. Avoid immersion in water or exposure to heavy rain.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- EverBrite E011183AE Flashlight
- Charging Cable (Type-C)
- User Manual (This document)

4. PRODUCT OVERVIEW

The EverBrite E011183AE flashlight is designed for portability and versatility. Key features include:

- **Ultra Bright LED:** Delivers up to 600 lumens of light.

- **Three Lighting Modes:** High, Low, and Strobe for various lighting needs.
- **90-Degree Swivel Head:** Allows for adjustable lighting angles.
- **Strong Magnetic Base:** Enables hands-free attachment to metal surfaces.
- **Pocket Metal Clip:** For secure attachment to belts, hat brims, or pockets.
- **Type-C Rechargeable:** Convenient and fast charging.
- **Compact and Lightweight:** Easy to carry and store.



Figure 4.1: EverBrite E011183AE Flashlight with its 90-degree swivel head and Type-C charging port visible, alongside the charging cable.

Components:

Pocket Size

Compact and Lightweight



Figure 4.2: Detailed diagram illustrating the key components of the flashlight, including the Osram LED, switch button, pocket metal clip, magnetic base, and Type-C charging port, along with its compact dimensions.

- **LED Emitter:** High-brightness Osram LED.
- **Power/Mode Switch Button:** Controls power and lighting modes. Includes an indicator light.
- **90-Degree Swivel Head:** Allows adjustment of the light beam direction.
- **Magnetic Base:** Integrated magnet for hands-free use.
- **Pocket Clip:** Removable clip for secure carrying.
- **Type-C Charging Port:** For recharging the internal battery.

5. SETUP

5.1 Initial Charging

Before first use, fully charge the flashlight. The flashlight is equipped with a built-in rechargeable battery.

1. Locate the Type-C charging port on the flashlight body.
2. Connect the provided Type-C charging cable to the flashlight's charging port.
3. Connect the other end of the charging cable to a USB power source (e.g., computer USB port, USB wall adapter).
4. The switch indicator light will illuminate **red** during charging.
5. Once fully charged (approximately 1.5 hours), the indicator light will turn **green**.
6. Disconnect the charging cable. The flashlight is now ready for use.

A full charge provides up to 6 hours of use on low brightness mode.

6. OPERATING INSTRUCTIONS

6.1 Power On/Off and Mode Selection



Figure 6.1: Illustration of the flashlight's three lighting modes and the button press sequence for power and mode selection.

- **To Turn On/Off:** Press and hold the power button for approximately two seconds.
- **To Switch Modes:** Once the flashlight is on, short press the power button to cycle through the modes: High Bright (600 Lumens) → Low Bright (150 Lumens) → Strobe.

6.2 Using the 90-Degree Swivel Head



Figure 6.2: The flashlight head rotating 90 degrees to adjust the beam direction.

The flashlight head can be rotated 90 degrees to direct the light precisely where needed. Gently rotate the head to achieve the desired angle. This feature is particularly useful for hands-free operation when combined with the magnetic base or pocket clip.

6.3 Utilizing the Magnetic Base and Pocket Clip

Strong Magnetic Base

Firmly Adhere to Any Metal Surface
Hands Free Convenience



Figure 6.3: Flashlight securely attached to a metal surface using its magnetic base, providing hands-free illumination.

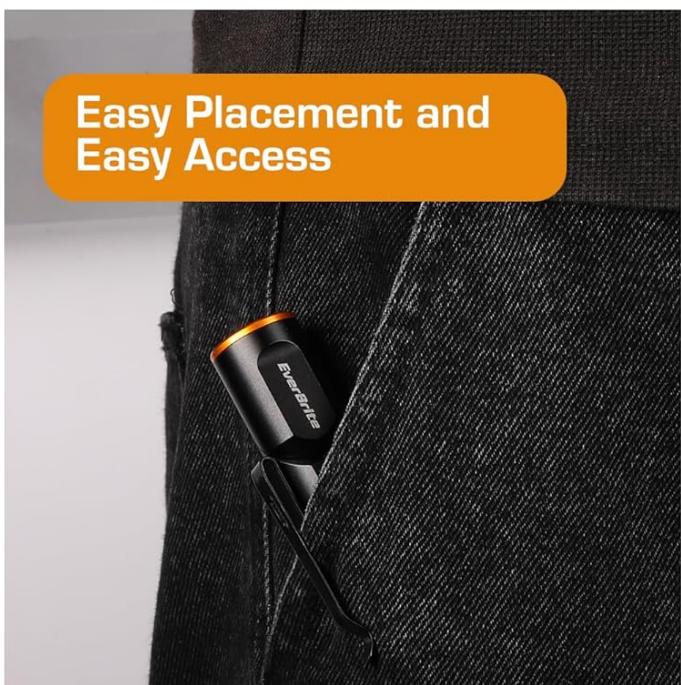


Figure 6.4: Examples of carrying the flashlight using the pocket clip on clothing or a hat brim.

- **Magnetic Base:** The strong magnet in the base allows the flashlight to adhere firmly to any ferrous metal surface, providing convenient hands-free lighting for tasks such as auto repair or working in dark spaces.
- **Pocket Clip:** Use the integrated metal clip to attach the flashlight to your belt, hat brim, shirt pocket, or pants pocket for easy access and hands-free illumination.

7. MAINTENANCE

- **Cleaning:** Wipe the flashlight with a soft, damp cloth to remove dirt or debris. Do not use abrasive cleaners or solvents.
- **Storage:** Store the flashlight in a cool, dry place when not in use. For long-term storage, ensure the battery is partially charged (around 50%) to prolong battery life. Recharge every 3-6 months.
- **Battery Care:** Avoid fully depleting the battery frequently. Recharge promptly when the indicator shows low battery.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	Battery is depleted.	Charge the flashlight using the Type-C cable. Ensure the indicator light turns red during charging.
Flashlight does not charge.	Charging cable or adapter is faulty. Charging port is obstructed.	Try a different Type-C cable and USB power adapter. Check the charging port for debris and clean if necessary.
Light output is dim.	Battery is low. Incorrect mode selected.	Recharge the flashlight. Short press the power button to cycle to High Bright mode.
Flashlight gets warm during use.	Normal operation for high-lumen devices.	This is normal, especially on High Bright mode. If it becomes excessively hot, turn it off and allow it to cool.

9. SPECIFICATIONS

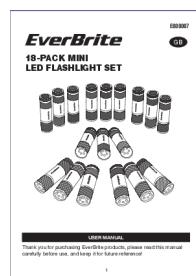
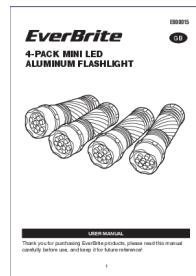
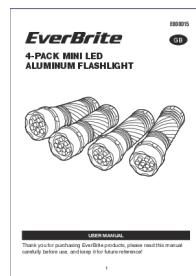
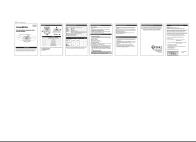
Feature	Detail
Brand	EverBrite
Model Number	E011183AE
Light Output (Max)	600 Lumens
Light Source Type	LED (Osram)
Lighting Modes	High, Low, Strobe
Beam Angle	90 Degrees (Swivel Head)
Power Source	Battery Powered (Lithium Ion)
Charging Type	Type-C USB
Charging Time	Approx. 1.5 hours
Run Time (Low Mode)	Up to 6 hours
Material	Aluminum
Color	Black
Product Dimensions	3.74"D x 0.86"W x 0.86"H (9.5cm x 2.18cm x 2.18cm)
Item Weight	0.16 lbs (2.56 ounces / 72.5g)
Special Features	Adjustable Light Modes, Lightweight, Magnetic Base, Portable, Rechargeable
Water Resistance Level	Not Water Resistant

10. WARRANTY AND SUPPORT

EverBrite products are manufactured to high-quality standards. For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official EverBrite website. Please retain your proof of purchase for warranty claims.

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Related Documents - E011183AE

	<p>EverBrite 18-Pack Mini LED Flashlight Set User Manual</p> <p>User manual for the EverBrite 18-Pack Mini LED Flashlight Set (Model E000007). Features include 6 LEDs per flashlight, portable design, non-slip grip, lanyard, aluminum construction, and 6 assorted colors. Includes detailed instructions, specifications, warnings, and environmental protection guidelines.</p>
	<p>EverBrite 4-Pack Mini LED Aluminum Flashlight User Manual</p> <p>User manual for the EverBrite 4-Pack Mini LED Aluminum Flashlight (Model E000015), detailing product specifications, features, usage instructions, safety warnings, and environmental disposal guidelines.</p>
	<p>EverBrite 4-Pack Mini LED Aluminum Flashlight - User Manual & Features</p> <p>Comprehensive user manual for the EverBrite 4-Pack Mini LED Aluminum Flashlight (E000015). Learn about features, specifications, usage, and safety warnings for this versatile portable LED torch.</p>
	<p>EverBrite Rechargeable Headlamp with Motion Sensor User Manual</p> <p>User manual for the EverBrite Rechargeable Headlamp with Motion Sensor (Models E021042AUK, E021043AUK, E021044AUK), detailing features, specifications, operating instructions, and safety guidelines.</p>
	<p>EverBrite 80LM Aluminum LED Flashlight User Manual</p> <p>Comprehensive user manual for the EverBrite 80LM Aluminum LED Flashlight. Includes sections on package contents, battery installation, operating instructions (modes, focus adjustment), technical specifications, usage and maintenance advice, safety warnings, and environmental disposal guidelines.</p>



[EverBrite Mini LED Flashlight User Manual](#)

Official user manual for the EverBrite Mini LED Flashlight. Learn about its features, specifications, usage instructions, safety warnings, and environmental guidelines for this lightweight and portable torch.