Blukar K9183

Blukar EDC Rechargeable Keychain Flashlight K9183 User Manual

Model: K9183

1. Introduction

Thank you for choosing the Blukar EDC Rechargeable Keychain Flashlight. This compact and powerful flashlight is designed for everyday carry, providing reliable illumination in various situations. Please read this manual carefully before use to ensure proper operation and maintenance.

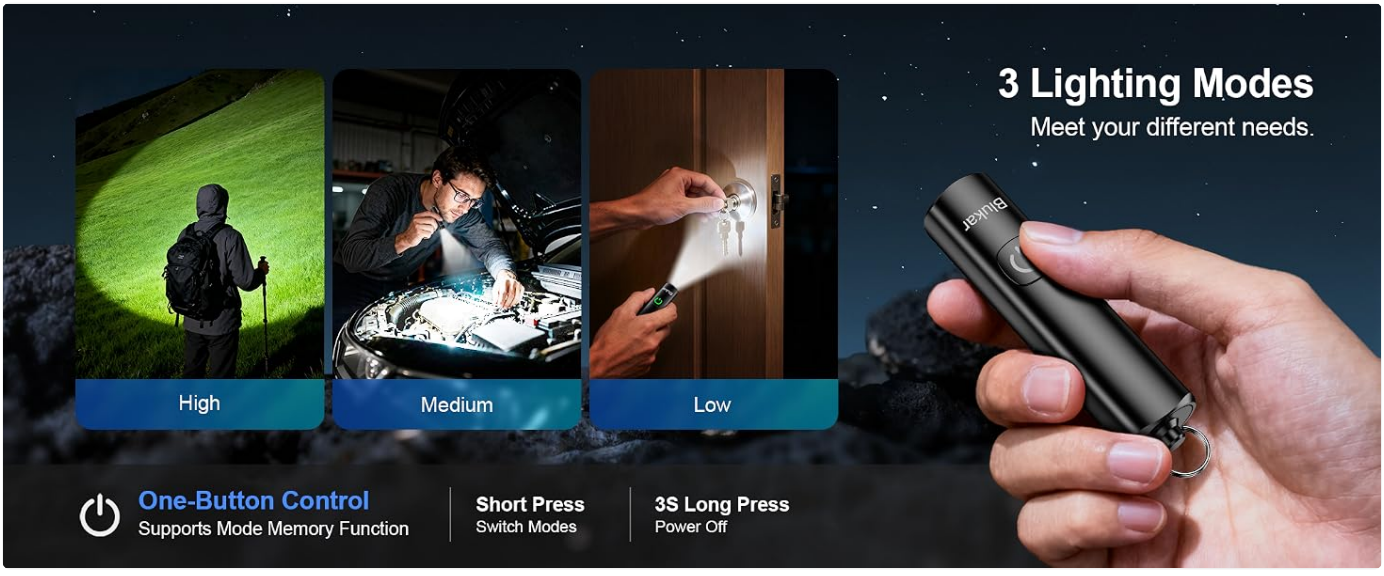


Image: Blukar EDC Keychain Rechargeable Flashlight attached to a keyring with keys.

2. Product Overview

The Blukar K9183 flashlight features a durable aluminum body, a single control button, and a USB-C charging port. It offers three lighting modes and a memory function for convenience.

Key Features:

- **Super Bright & 3 Modes:** Provides up to 360 lumens with High, Medium, and Low settings.
- **USB-C Rechargeable:** Built-in 130 mAh battery, easily charged via USB-C.
- **Smart Indicator Light:** Red light for charging/low battery, green light for full charge/active use.
- **Memory Function:** Remembers the last used lighting mode.
- **Waterproof & Durable:** Made from high-strength aluminum, IPX6 waterproof rating.
- **Mini & Portable:** Compact design with a circular keyring for easy attachment.

3. Setup

Charging the Flashlight:

1. Locate the USB-C charging port on the side of the flashlight. It is protected by a silicone cover.
2. Gently lift the silicone cover to expose the USB-C port.
3. Connect the included USB-C cable to the flashlight's port and the other end to a compatible USB power source (e.g., computer, wall adapter).
4. The power switch will illuminate **red** to indicate that the flashlight is charging.
5. Once fully charged, the indicator light will turn **green**. A full charge typically takes approximately 2 hours.
6. After charging, ensure the silicone cover is securely closed to maintain the flashlight's waterproof rating.

Note: The flashlight contains a built-in, non-removable integrated battery pack. Do not attempt to remove or replace the battery.



Image: The Blukar flashlight connected to a USB-C charging cable, illustrating the red (charging) and green (fully charged) indicator lights.

4. Operating Instructions

Power On/Off and Mode Selection:

1. **To Turn On:** Press the power button once. The flashlight will turn on in the last used mode (due to the memory function).
2. **To Change Modes:** While the flashlight is on, press the power button repeatedly to cycle through the modes: High → Medium → Low.
3. **To Turn Off (Method 1 - Quick):** If the flashlight has been on for more than 8 seconds in any mode, press the power button once to turn it off.
4. **To Turn Off (Method 2 - Long Press):** In any mode, press and hold the power button for 3 seconds to turn it off.

Memory Function:

The flashlight features a memory function. When you turn it on again, it will activate in the last lighting mode you used, provided

you turned it off using Method 1 (single press after 8 seconds) or Method 2 (long press).

Battery Indicator:

- **Red Light:** Indicates the battery is low or currently charging.
- **Green Light:** Indicates the battery is fully charged or the flashlight is actively in use with sufficient power.

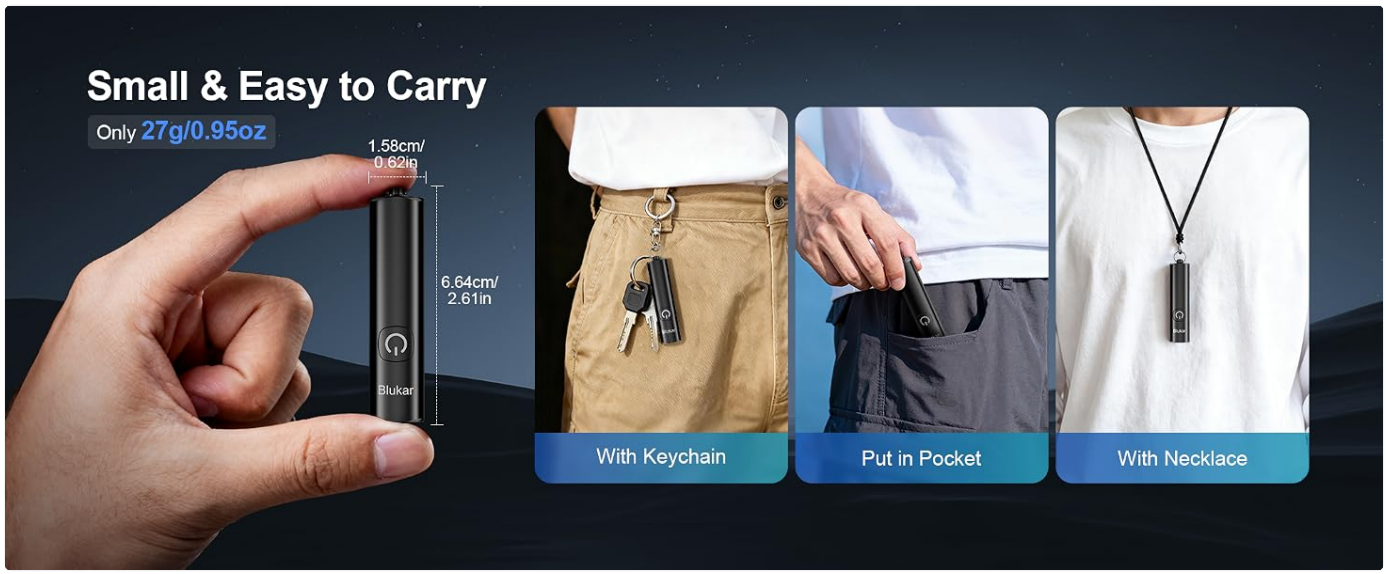


Image: A hand demonstrating the Blukar flashlight's three lighting modes (High, Medium, Low) and one-button control.

Your browser does not support the video tag.

Video: A demonstration of the Blukar Mini Flashlight's operation, including turning it on, cycling through modes, and turning it off.

5. Maintenance

General Care:

- Keep the flashlight clean by wiping it with a soft, dry cloth.
- Avoid using abrasive cleaners or solvents, as these may damage the finish or internal components.
- Ensure the USB-C port cover is always sealed when not charging to maintain water resistance.

Storage:

- Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures.
- For long-term storage, charge the battery to approximately 50% every 3-6 months to prolong battery life.



Image: The Blukar flashlight shown in a wet environment, emphasizing its IPX6 waterproof rating and durable aluminum housing.

6. Troubleshooting

Problem	Possible Cause	Solution
Flashlight does not turn on.	Battery is depleted.	Charge the flashlight using the provided USB-C cable.
Flashlight does not charge.	Charging cable or power source is faulty.	Try a different USB-C cable or power adapter. Ensure the cable is properly connected.
Light output is dim.	Battery is low.	Recharge the flashlight.
Flashlight turns off unexpectedly.	Battery is critically low.	Charge the flashlight immediately.

7. Specifications

Feature	Detail
Model Number	K9183
Max Output	360 Lumens
Lighting Modes	High, Medium, Low
Power Source	Battery Powered (Built-in Lithium Ion)
Battery Capacity	130 mAh
Charging Port	USB-C
Runtime (Low Brightness)	Up to 5.5 hours
Material	Aluminum
Water Resistance Level	IPX6 (Water Resistant)
Item Dimensions (D x W x H)	2.61" x 0.62" x 0.62"

Feature	Detail
Item Weight	27 g (0.95 oz)
Included Components	USB Cable

8. Warranty & Support

The Blukar EDC Rechargeable Keychain Flashlight K9183 comes with a **1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims or technical support, please contact Blukar customer service through the retailer where the product was purchased or visit the official Blukar website for contact information.

Please retain your proof of purchase for warranty validation.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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.

Submit question