

JETBeam SF-R26

JETBeam SF-R26 Rechargeable Flashlight User Manual

1. INTRODUCTION

Thank you for purchasing the JETBeam SF-R26 Rechargeable Flashlight. This manual provides detailed instructions for the safe and effective use, setup, operation, and maintenance of your flashlight. Please read this manual thoroughly before using the product and retain it for future reference.

2. PRODUCT OVERVIEW

2.1 Key Features

- **High Brightness:** Maximum output of 1200 lumens.
- **Multiple Modes:** LOW, MID, HIGH, TURBO, and STROBE modes for various lighting needs.
- **Rechargeable:** Compatible with 18650 rechargeable batteries and features direct USB charging.
- **Battery Indicator:** Integrated indicator displays remaining battery power.
- **Durable Design:** IPX6 waterproof rating and efficient heat dissipation design for stable, long-term use.
- **Compact Size:** Designed for portability and ease of handling.

2.2 Package Contents

- JETBeam SF-R26 Flashlight
- O-ring (Spare)
- Replacement Tail Switch Cover
- Strap
- USB Cable
- Instruction Manual



Image 1: The JETBeam SF-R26 flashlight, showcasing its compact design and textured grip. The power button and charging port are visible on the side, and the JETBeam logo is near the bezel.

3. SETUP

3.1 Battery Installation

1. Unscrew the tail cap of the flashlight.
2. Insert one compatible battery (18650 or CR123A) with the positive (+) terminal facing towards the head of the flashlight.
3. Screw the tail cap back on securely.

Note: The SF-R26 is compatible with 18650 rechargeable batteries and CR123A batteries. RCR123A batteries are **not** compatible and should not be used.

3.2 Charging

The SF-R26 features a built-in USB charging function. To charge the battery:

1. Ensure a compatible battery is installed inside the flashlight.
2. Locate the USB charging port, typically covered by a rubber flap on the side of the flashlight.

- 3. Connect the provided USB cable to the flashlight's charging port and to a USB power source (e.g., computer, wall adapter).
- 4. The battery indicator will show the charging status.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- **To Turn On:** Press the side switch once.
- **To Turn Off:** Press and hold the side switch for approximately 1 second.

4.2 Mode Selection

With the flashlight turned on, short press the side switch to cycle through the brightness modes:

- LOW (10 lumens)
- MID (100 lumens)
- HIGH (250 lumens)
- TURBO (1200 lumens)

The flashlight will remember the last used brightness mode (except STROBE) when turned off and on again.

4.3 Strobe Mode

To activate the STROBE mode, double-press the side switch quickly from any state (on or off). Press the switch again to return to the previous brightness mode or turn off the flashlight.

4.4 Battery Indicator

The integrated battery indicator light provides information on the remaining battery charge. The indicator will flash to communicate the battery level. Refer to the specific flashing patterns in the table below:

Indicator Pattern	Battery Level
Solid Green	High (75-100%)
Flashing Green	Medium (25-75%)
Solid Red	Low (10-25%)
Flashing Red	Critical (Below 10%) - Recharge Immediately

5. MAINTENANCE

- **Cleaning:** Clean the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **O-rings:** Periodically inspect the O-rings for wear and tear. Lubricate them with silicone grease

to maintain the waterproof seal. Replace damaged O-rings with the provided spares.

- **Threads:** Keep the threads of the tail cap clean and lightly lubricated to ensure smooth operation and good electrical contact.
- **Storage:** If storing the flashlight for an extended period, remove the battery to prevent leakage and damage. Store in a cool, dry place.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	Low or depleted battery. Incorrect battery installation. Loose tail cap.	Recharge or replace battery. Ensure battery is inserted correctly (positive end towards head). Tighten tail cap.
Light output is dim or flickers.	Low battery. Poor electrical contact.	Recharge battery. Clean battery contacts and threads. Ensure tail cap is tight.
Flashlight gets hot during use.	High brightness modes generate heat.	This is normal for high-output flashlights. The SF-R26 has a heat sink design. If it becomes excessively hot, switch to a lower mode.
USB charging not working.	USB cable faulty. Power source issue. Battery not installed.	Try a different USB cable or power source. Ensure battery is correctly installed.

7. SPECIFICATIONS

Feature	Specification
Model	SF-R26
Dimensions (Length x Diameter)	142 mm x 34 mm
Weight (without battery)	109 g
Compatible Batteries	1x 18650 (rechargeable) or 1x CR123A (non-rechargeable)
Incompatible Batteries	RCR123A
Brightness Modes	LOW: 10 lumens MID: 100 lumens HIGH: 250 lumens TURBO: 1200 lumens

Feature	Specification
Special Modes	STROBE
Waterproof Rating	IPX6
Power Source	Battery operated
Battery Type (Recommended)	Lithium-ion (18650)

8. SAFETY INFORMATION

- Do not shine the flashlight directly into eyes. The high lumen output can cause temporary vision impairment or permanent eye damage.
- Keep out of reach of children.
- Do not disassemble the flashlight head or modify the internal components, as this may damage the product and void the warranty.
- Use only recommended batteries. Improper battery use can lead to fire, explosion, or personal injury.
- Avoid exposing the flashlight to extreme temperatures or direct sunlight for prolonged periods.
- Ensure the USB charging port cover is securely closed when not charging to maintain the waterproof rating.


9. WARRANTY AND SUPPORT






Specific warranty details may vary by region and retailer. Please refer to the warranty card included with your purchase or contact your point of sale for detailed warranty information.

For technical support or inquiries, please contact the retailer or the official JETBeam customer service channels.

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Related Documents - SF-R26

	<p>JETBeam RRT-M2S White Laser Flashlight User Manual Features, Specs, Operation, Warranty</p> <p>Comprehensive user manual for the JETBeam RRT-M2S White Laser Flashlight. Details features, specifications, battery compatibility, output modes, operation, protection functions, maintenance, and warranty information.</p>
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	<p><u>JETBEAM E26 KUNAI UV Version Multi-Light Tactical Flashlight User Manual</u></p> <p>Comprehensive user manual for the JETBEAM E26 KUNAI UV Version tactical flashlight, featuring 1800 lumens, UV and green light modes, USB-C charging, and durable aviation aluminum construction. Includes specifications, operation instructions, battery indicators, and warranty information.</p>
	<p><u>JETBEAM E26 KUNAI UV Version Tactical Flashlight User Manual</u></p> <p>Comprehensive user manual for the JETBEAM E26 KUNAI UV Version tactical flashlight, featuring Luminus SST40 LED, UV and green laser, multiple lighting modes, USB-C charging, and durable aviation aluminum construction. Learn about its features, operation, battery indicators, and warranty.</p>
	<p><u>JETBeam RRT-M1X White Laser Flashlight User Manual</u></p> <p>User manual for the JETBeam RRT-M1X White Laser Flashlight, covering features, specifications, operation, maintenance, and warranty. Includes details on its 480-lumen output, 2300m beam throw, and use of 21700/18650 batteries.</p>
	<p><u>JETBEAM KO-03 Everyday Carry Flashlight User Manual</u></p> <p>Comprehensive user manual for the JETBEAM KO-03 flashlight, detailing its features, specifications, operation, maintenance, warranty, and company contact information. Ideal for outdoor enthusiasts and everyday carry.</p>
	<p><u>JETBeam RRTO PRO Flashlight User Manual and Specifications</u></p> <p>User manual and detailed specifications for the JETBeam RRTO PRO flashlight, including features, operation, maintenance, and warranty information. Discover its 1680 lumens output, RGB LED, IPX-8 rating, and more.</p>