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JETBeam Versa Bow Zoom

JETBeam Vastlite Versa Bow Zoom LEP Flashlight

Instruction Manual

INTRODUCTION

The JETBeam Vastlite Versa Bow Zoom LEP Flashlight is a high-performance lighting tool designed for various applications requiring precision and long-range illumination. It features a white LEP emitter, offering a focused beam with a maximum output of 400 lumens and a range of up to 1200 meters (3937 feet). Its compact and durable design, combined with versatile spotlight and floodlight modes, makes it suitable for outdoor activities, search operations, and professional tasks.



Image: The JETBeam Vastlite Versa Bow Zoom LEP Flashlight, showcasing its compact design.

SETUP

1. Battery Installation

The flashlight operates with a 21700 Lithium-Ion battery (not included). Follow these steps for proper installation:

1. Unscrew the tail cap of the flashlight.
2. Insert the 21700 battery with the positive (+) end facing towards the head of the flashlight.
3. Securely screw the tail cap back on until it is hand-tight.

2. Initial Charging

Before first use, ensure the flashlight is fully charged. Refer to the 'Charging' section for detailed instructions.

OPERATING INSTRUCTIONS

Power On/Off

- Press the power button once to turn the flashlight **on**.

- Press the power button once again to turn the flashlight off.



Image: Demonstrating one-handed control of the flashlight using the side power button.

Mode Switching

With the flashlight turned on, press and hold the power button to cycle through the available brightness modes (Low, High). Release the button to select the desired mode.

Zoom Function (Spotlight and Floodlight)

The Versa Bow Zoom features a variable zoom function to switch between a concentrated spotlight and a broad floodlight beam:

- To adjust the beam, twist the head of the flashlight.
- Twist **clockwise** to zoom in for a focused spotlight beam (long-distance irradiation).
- Twist **counter-clockwise** to zoom out for a wider floodlight beam (wider irradiation range).

The flashlight offers the following outputs for each beam type:

- **Spotlight Mode:** Low (60 Lumens), High (320 Lumens)
- **Floodlight Mode:** Low (80 Lumens), High (400 Lumens)

Spotlight

Long-distance irradiation

Floodlight

Wider irradiation range



Image: Illustration of the rotate zoom function, showing the beam transitioning from wide (Zoom Out) to narrow (Zoom In).

MAGNETIC TAIL

Strong magnetic design allows attachment to iron objects, freeing your hands and making it suitable for a wide range of situations.



Image: The flashlight's powerful beam illuminating a distant mountain, demonstrating its 1200-meter long-shot capability.

CHARGING

The Versa Bow Zoom features a convenient Type-C charging port for easy recharging:

1. Locate the Type-C charging port on the flashlight body.
2. Connect the provided Type-C cable to the flashlight and a standard USB power adapter (not included).
3. The indicator light near the charging port will illuminate **red** to indicate that charging is in progress.
4. Once the battery is fully charged, the indicator light will turn **green**.

5. Disconnect the charging cable when charging is complete.



Image: The flashlight connected via Type-C cable, showing red indicator for charging and green for fully charged.

MAINTENANCE

Waterproofing and Durability

- The flashlight has an **IPX-8 waterproof rating**, allowing it to operate reliably underwater up to 2 meters. Ensure all caps and seals are tightly closed before exposing the flashlight to water.
- It is **impact-resistant to a height of 1 meter**, making it robust for outdoor use and accidental drops.

PARAMETERS

Modes		Low	High	Strobe/SOS/ Beacon
Output Lumen	Spotlight	60LM	320LM	/
	Floodlight	80LM	400LM	/
Runtime		7H	3M+5H30M	/
Beam Distance		500 M	1200 M	
Intensity		361000cd		
Anti-fall		1 Meter		
Light Source		LEP		
Size		127MM (L) *32.5MM (D) *25.5MM (D)		
Weight		Approx 108g (Battery excluded)		
Material		Aluminum HAIII hard-anodized finish		

Remarks: All the above parameters are lab-tested. It may a little vary due to different battery or environments.

Image: The flashlight partially submerged in water, illustrating its IPX8 waterproof capability.

Cleaning and Storage

- Clean the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Keep the lens clean for optimal light output. Use a lens cleaning cloth if necessary.
- Store the flashlight in a cool, dry place away from direct sunlight.
- If storing for extended periods, remove the battery to prevent potential leakage or damage.

O-rings

Periodically inspect the O-rings for wear and tear. Lubricate them with silicone grease to maintain water resistance. Replace damaged O-rings as needed to ensure the flashlight's waterproof integrity.

TROUBLESHOOTING

- **Flashlight does not turn on:**
 - Check if the battery is inserted correctly with the positive (+) end facing the head.
 - Ensure the battery is fully charged.

- Verify that the tail cap is screwed on tightly to ensure proper electrical contact.
- **Light output is dim:**
 - The battery may be low; recharge the flashlight.
 - Clean the lens if it is dirty or smudged.
- **Beam adjustment (zoom) is stiff:**
 - Apply a small amount of silicone grease to the threads of the head mechanism.
 - Ensure no debris is obstructing the mechanism.
- **Accidental activation:**
 - To prevent accidental activation during transport or storage, slightly loosen the tail cap by 90-180 degrees to break the electrical circuit.
 - Alternatively, carry the flashlight in a protective pouch.

SPECIFICATIONS



Image: Detailed parameters table for the Versa Bow Zoom LEP Flashlight.

Feature	Detail
Model Number	Versa Bow Zoom
Light Source Type	LEP
White Brightness	400 Lumens (Max Floodlight)
Beam Distance	1200 Meters (Max Spotlight)
Beam Intensity	361,000 Candela
Modes	Low, High (for both Spotlight and Floodlight)
Power Source	Battery Powered
Battery Type	21700 Lithium Ion (not included)
Charging	Type-C
Material	Anodized Aluminum
Waterproof Rating	IPX-8 (up to 2 meters)
Impact Resistance	1 Meter
Dimensions (L x D)	127mm x 32.5mm (Head) / 25.5mm (Body)
Weight	Approx. 108g (battery excluded)
Special Features	Variable zoom, Magnetic tail, High collimation



Image: The flashlight utilizing its strong magnetic tail to attach to a metal surface, freeing hands for other tasks.

WHAT'S IN THE BOX

Upon opening the package, you should find the following items:

- 1x JETBeam Vastlite Versa Bow Zoom Flashlight
- 1x Lanyard
- 1x Type-C cable

WARRANTY AND SUPPORT

Warranty Information

The manufacturer provides a warranty for this product. Please refer to the specific warranty details included with your purchase or contact JETBeam customer service for comprehensive information regarding the warranty period and coverage.

Customer Support

For further assistance, technical support, or inquiries regarding your JETBeam Vastlite Versa Bow Zoom LEP Flashlight, please contact JETBeam customer service through their official website or the contact information provided with your product documentation.