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VBESTLIFE VBESTLIFEnsvgmapfi2

VBESTLIFE Gimbal Extension Pole Instruction Manual

Model: VBESTLIFEnsvgmapfi2

1. Introduction

The VBESTLIFE Gimbal Extension Pole is a versatile accessory designed to extend the reach and flexibility of your camera, smartphone, or gimbal setup. Constructed from durable aluminum alloy, this 2-section extension rod provides a lightweight yet sturdy solution for capturing unique high and low-angle perspectives, wide selfies, or group shots. It features universal 1/4 inch and 3/8 inch screw adapters for broad compatibility with various photographic equipment.

2. Safety Information

- Always ensure all connections, including your camera, gimbal, or smartphone mount, are securely tightened before use to prevent accidental drops.
- Do not exceed the maximum recommended payload capacity of 2 lbs (approximately 0.9 kg) to maintain stability and prevent damage to the extension pole or attached equipment.
- Avoid exposing the extension pole to extreme temperatures, direct sunlight for prolonged periods, or corrosive substances, as this may affect its material integrity and finish.
- Keep the product out of reach of children to prevent misuse or injury.
- Handle with care to avoid dropping or impacting the pole, which could cause structural damage.

3. Product Overview

The VBESTLIFE Gimbal Extension Pole is engineered for durability and ease of use. Key features include:

- **Material:** High-quality aluminum alloy construction.
- **Lightweight Design:** Weighs approximately 6.5 ounces (184g), making it easy to carry.
- **2-Section Adjustable Length:** Extends from a folded length of 10.4 inches (26.5 cm) to an extended length of 17.3 inches (44 cm).
- **Universal Screw Adapters:** Features a top mounting screw that can be freely switched between 1/4 inch and 3/8 inch interfaces without needing separate adapters.
- **Bottom Mounting Port:** Equipped with a 1/4 inch screw port at the base for attachment to tripods, brackets, or other extension bars.

- **CNC Oxidation Process:** Ensures a fine workmanship, solid, and durable finish.



Image 3.1: The VBESTLIFE Gimbal Extension Pole in its compact form.



Image 3.2: Illustration of the extension rod used with a tripod and camera, demonstrating its extended height.

4. Setup

4.1 Attaching a Device (Camera, Gimbal, Smartphone Mount)

1. Locate the top mounting screw on the extension pole. This screw is designed to switch between 1/4 inch and 3/8 inch threads.
2. Align the screw hole of your device (e.g., camera, gimbal, or smartphone mount) with the top mounting screw.
3. For 1/4 inch threaded devices: Simply screw the device onto the pole until secure.
4. For 3/8 inch threaded devices: Gently push down on the spring-loaded 1/4 inch screw to reveal the 3/8 inch thread, then screw your device onto the pole until secure.
5. Ensure the device is firmly attached and does not wobble before use.



Image 4.1: Close-up view of the versatile 1/4 inch and 3/8 inch screw adapter at the top of the pole.

4.2 Attaching to a Tripod or Bracket

1. Locate the 1/4 inch screw port at the bottom of the extension pole.
2. Align this port with the 1/4 inch mounting screw on your tripod, monopod, or bracket.
3. Screw the extension pole onto the tripod/bracket until it is securely fastened.
4. Verify stability before mounting any equipment onto the extension pole.


VBESTLIFE LR-252
VBESTLIFE LR-252

Image 4.2: Close-up view of the 1/4 inch screw port located at the bottom of the extension pole.

5. Operating Instructions

5.1 Adjusting the Length

1. To extend the pole: Hold the base section firmly and twist the locking collar counter-clockwise to loosen. Gently pull the upper section outwards to the desired length.
2. To retract the pole: Push the upper section inwards.
3. To lock the pole at the desired length: Twist the locking collar clockwise until it is tight and the pole sections are securely fixed. Do not overtighten.



Image 5.1: The VBESTLIFE extension pole shown in its fully extended position.

VBESTLIFE LR-252
26.5cm/10.4in

VBESTLIFE LR-252
44cm/17.3in

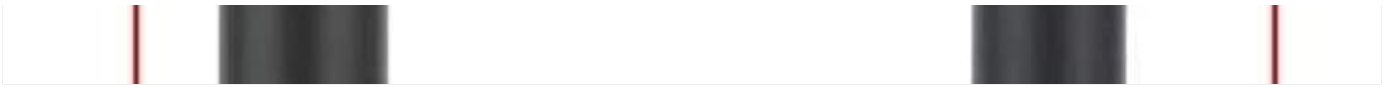


Image 5.2: Visual representation of the extension pole's folded (10.4 inches) and extended (17.3 inches) dimensions.

5.2 General Usage Tips

- Always balance your equipment carefully on the pole to prevent tipping.
- When using with a gimbal, ensure the gimbal is properly balanced after attaching the extension pole and any camera/smartphone.
- For outdoor use, be mindful of wind conditions, especially when the pole is fully extended, as this can affect stability.

6. Maintenance

- **Cleaning:** Wipe the extension pole with a soft, dry cloth after each use to remove dust and dirt. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying.
- **Storage:** Store the pole in a dry, cool place away from direct sunlight and extreme temperatures. It is recommended to store it in its retracted position to reduce stress on the locking mechanism.
- **Inspection:** Periodically check the locking collar and screw threads for any signs of wear, damage, or debris. Ensure the locking mechanism operates smoothly.
- **Avoid Lubricants:** Do not apply oil or grease to the pole sections or locking mechanism, as this can attract dirt and hinder proper function.

7. Troubleshooting

- **Issue: Pole sections are difficult to extend or retract.**
  Solution: Check for any dirt or debris caught in the locking mechanism or between the pole sections. Clean thoroughly. Ensure the locking collar is fully loosened before attempting to adjust the length.
- **Issue: Attached device feels wobbly or loose.**
  Solution: Re-tighten the mounting screw connecting your device to the pole. Ensure the device's screw hole is fully engaged with the pole's screw adapter. If using a 3/8 inch device, confirm the 1/4 inch adapter is fully depressed.
- **Issue: Pole does not lock securely at desired length.**
  Solution: Ensure the locking collar is twisted clockwise firmly. If the issue persists, inspect the internal locking components for wear or damage.
- **Issue: Pole feels unstable when fully extended.**
  Solution: Ensure the bottom of the pole is securely attached to a stable base (e.g., a sturdy tripod). Verify that the total weight of your equipment does not exceed the 2 lbs payload capacity.

8. Specifications

Feature	Specification
Model Number	VBESTLIFEnsvgmapfi2
Brand	VBESTLIFE
Material	Aluminum Alloy

Feature	Specification
Item Weight	6.5 ounces (approx. 184g)
Folded Length	10.4 inches (26.5 cm)
Extended Length	17.3 inches (44 cm)
Sections	2
Top Screw Interface	1/4 inch & 3/8 inch (switchable)
Bottom Screw Port	1/4 inch
Maximum Payload	2 lbs (approx. 0.9 kg)
Compatible Devices	DSLR Camera, Smartphone, Gimbals, Tripods, Brackets
UPC	735752466049

9. Warranty and Support

For detailed warranty information, product registration, or technical support, please visit the official VBESTLIFE website or contact their customer service department directly. Please retain your purchase receipt as proof of purchase for any warranty claims.

VBESTLIFE Official Website: Visit VBESTLIFE Store on Amazon

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