

[Manuals.plus](#) /

› [VANGUARD](#) /

› Vanguard VEO2GO235CB Carbon Fiber Travel Tripod Instruction Manual

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Model: VEO2GO235CB

INTRODUCTION

The Vanguard VEO2GO235CB is a compact and lightweight carbon fiber travel tripod kit featuring a ball head. It is designed for portability and versatility, suitable for low-level shooting and extending up to 56.5 inches. This tripod supports entry-level DSLR, mirrorless, and smartphone cameras, functioning in both portrait and landscape modes. The Arca-compatible T-50 ball head includes separate pan control for 360° imaging and a quick-release plate (QS-64) for efficient camera mounting.

Key features include:

- Inverted 5-section carbon fiber legs that fold for compact carrying.
- Rubberized twist leg locks with an open-to-click feature for easy cleaning and reassembly.
- Sturdy T-50 ball head with large ergonomic knobs and separate pan lock, supporting loads up to 8.8 pounds.
- Arca-compatible QS-64 quick release plate for fast camera attachment.
- Secure head lock system and top plate on the central column.
- 2-section reversible telescopic center column for low-angle shooting or use with the included low-angle adapter.
- Independent leg positioning at 21°, 50°, and 80° for adaptability to uneven terrain.
- Retractable hook for adding weight to enhance stability.
- Round rubber feet convertible to included short spikes for various surfaces.

WHAT'S IN THE BOX

- Vanguard VEO2GO235CB Tripod
- Tripod Bag
- Low Angle Adapter
- Spiked Feet (set)

SETUP AND ASSEMBLY

Follow these steps to set up your Vanguard VEO2GO235CB tripod:

1. Unfolding the Tripod

The tripod legs are designed to fold inversely for compact storage. To unfold, release the leg locks and extend the legs downwards. Adjust each leg to your desired angle using the independent leg positioning locks.



Image: The Vanguard VEO2GO235CB tripod in its folded, compact state, ready for transport.



Image: A top-down view of the folded tripod, showcasing its compact design.

2. Adjusting Leg Angles and Height

Each leg can be independently positioned at 21°, 50°, or 80° to adapt to uneven terrain or achieve creative shooting angles. Extend the 5-section legs by twisting the rubberized leg locks counter-clockwise to loosen, pull out the sections, and twist clockwise to secure. The 2-section telescopic center column can also be extended for additional height.





Image: The tripod fully set up with a camera, demonstrating the adjustable leg angles and extended center column.





Image: The tripod fully extended to its maximum height, providing a stable platform for photography.

3. Attaching the Camera

The T-50 ball head features an Arca-compatible QS-64 quick release plate. Attach the QS-64 plate to the bottom of your camera. Then, slide the plate with the camera into the clamp on the ball head and tighten the locking knob securely. Ensure the camera is firmly attached before releasing your grip.





Image: A detailed view of the T-50 ball head, showing the quick release plate and adjustment knobs.





Image: A camera securely mounted on the tripod, ready for use.

OPERATING INSTRUCTIONS

1. Ball Head Adjustments

The T-50 ball head features large ergonomic knobs for easy adjustments. Loosen the main locking knob to adjust the camera's angle and position. Tighten to secure. A separate pan control knob allows for smooth 360° rotation for panoramic shots without affecting the tilt angle.

2. Low Angle Shooting

For extremely low angles, the 2-section center column can be reversed. Alternatively, remove the ball head and attach it directly to the included low-angle adapter, which then mounts to the tripod base.

3. Monopod Conversion

One of the tripod legs can be detached and combined with the center column to form a fully functional monopod. This provides a versatile solution for situations where a full tripod is not practical.

Your browser does not support the video tag.

Video: An overview of the Vanguard VEO2GO265HCB Carbon Fiber Travel Tripod, demonstrating its features and monopod conversion. This video is relevant to the VEO2GO series and showcases similar functionality.

MAINTENANCE

To ensure the longevity and optimal performance of your tripod, regular maintenance is recommended:

- **Cleaning Leg Locks:** The leg locks feature an "open to click" design, allowing for easy disassembly, cleaning, and reassembly. This is particularly useful after use in sandy, dusty, or wet environments.
- **General Cleaning:** Wipe down the tripod with a soft, damp cloth after each use. Avoid harsh chemicals.
- **Storage:** Store the tripod in its included bag in a dry, cool place when not in use.
- **Feet Replacement:** The round rubber feet can be interchanged with the included short spikes for improved grip on various surfaces.

SPECIFICATIONS

Feature	Detail
Brand	VANGUARD
Model Number	VEO2GO235CB
Material	Carbon Fiber
Color	Grey
Compatible Devices	Camera
Special Feature	Lightweight
Item Weight	2.3 Pounds (1.04 kg)
Weight Limit	8.8 Pounds (4 kg)
Maximum Height	56.5 Inches (143.5 cm)
Minimum Height	12.75 Inches (32.4 cm)

Feature	Detail
Tripod Head Type	Ball Heads (T-50)
Leg Diameter	23 Millimeters
Number of Leg Sections	5
UPC	026196351818

17.4"



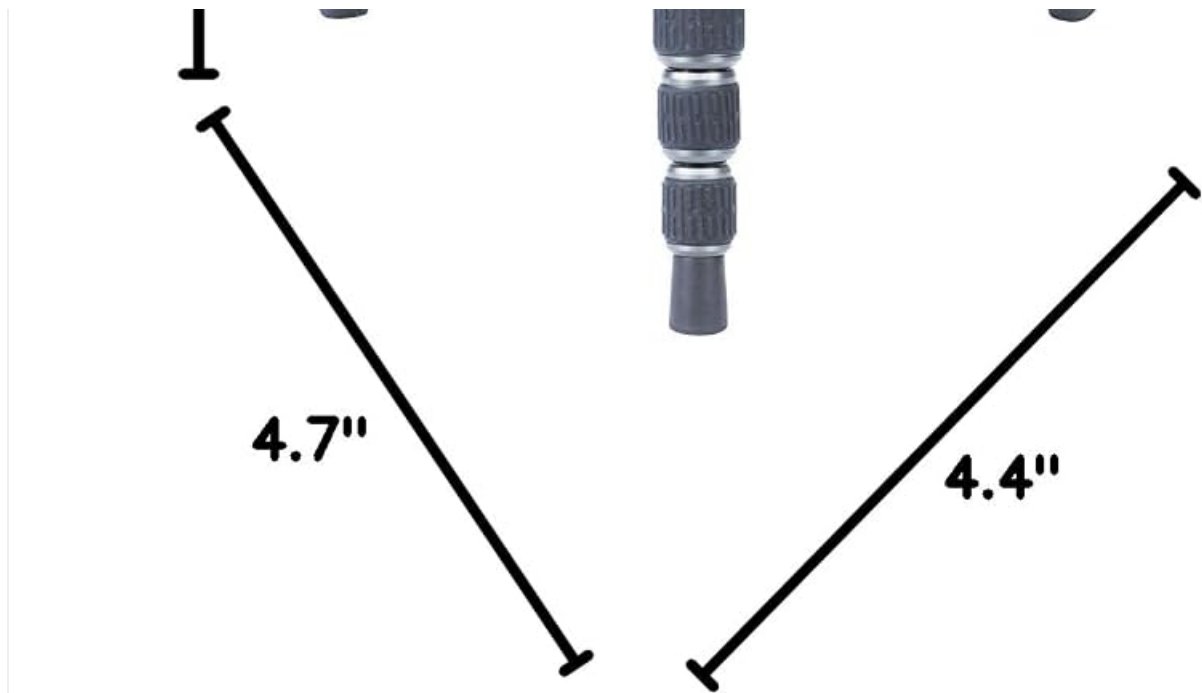


Image: Diagram showing the compact dimensions of the tripod when folded and its height when extended.

WARRANTY AND SUPPORT

Vanguard VEO2GO tripods are covered by a Standard 5 Year Warranty. This warranty is eligible for a 5-year extension when the product is registered online. For more details or to register your product, please visit the official Vanguard website: vanguardworld.us and search for warranty information.

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.

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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