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## VANGUARD Vesta FB204ABS

# Vanguard Vesta FB 204ABS Ultra Compact Travel Tripod User Manual

Model: Vesta FB204ABS

## INTRODUCTION

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The Vanguard VESTA FB 204ABS is a lightweight and ultra-compact aluminum travel tripod kit designed for maximum portability while providing a stable base for mirrorless camera systems. This kit includes an aluminum tripod and an Arca Swiss compatible ball head, making it suitable for various photographic needs, including macro and low-angle shots.

Key features include quick flip leg locks, a reversible central column, and multiple leg angle adjustments for versatile shooting.



Figure 1: The Vanguard Vesta FB 204ABS Ultra Compact Travel Tripod in its standard upright position, showcasing its compact design and ball head.

## SETUP

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### 1. Unpacking and Contents

Carefully remove all components from the packaging. The Vanguard Vesta FB 204ABS kit includes:

- Vanguard Vesta FB 204ABS Tripod with integrated VESTA T-46 Ball Head
- Low angle adaptor
- QS-64 Quick Release Plate (typically pre-attached to the ball head)

### 2. Initial Tripod Deployment

1. **Unfold Legs:** Gently pull the tripod legs outwards until they click into their first locked position.
2. **Extend Legs:** Each leg features quick flip leg locks. Open these locks to extend the leg sections to your desired height.

Close the locks firmly to secure the leg sections.

3. **Adjust Leg Angles:** The tripod offers three easy-set leg angles (21°, 50°, and 80°). To change an angle, press the angle adjustment tab at the top of each leg and reposition the leg to the desired angle.



Figure 2: The tripod with all leg sections fully extended, demonstrating its maximum height capability.

### 3. Attaching Your Camera

1. **Remove Quick Release Plate:** Locate the large locking knob on the VESTA T-46 Ball Head. Loosen it to release the QS-64 quick release plate.
2. **Attach Plate to Camera:** Secure the QS-64 quick release plate to the base of your camera using the integrated screw. Ensure it is tightened firmly to prevent camera rotation.
3. **Mount Camera:** Align the quick release plate with the clamp on the ball head and slide it in until it clicks into place. Tighten the large locking knob on the ball head to secure your camera.



Figure 3: A camera securely mounted on the Vesta FB 204ABS tripod, ready for use.

## OPERATING INSTRUCTIONS

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### 1. Adjusting Tripod Height

To adjust the tripod's height, open the quick flip leg locks on each leg section. Extend or retract the leg sections to the desired length, then firmly close the quick flip locks to secure them. For fine adjustments, the central column can be raised or lowered by loosening its locking knob, adjusting, and then re-tightening.

### 2. Ball Head Operation

The VESTA T-46 Ball Head allows for smooth and precise camera positioning. Loosen the large locking knob to adjust the camera's angle and orientation. Once the desired position is achieved, tighten the knob firmly to lock the ball head in place.



Figure 4: A detailed view of the VESTA T-46 Ball Head and the quick flip leg locks, highlighting the control mechanisms.

### 3. Low-Angle and Macro Photography

The Vesta FB 204ABS is designed for versatile shooting, including low-angle and macro photography:

- **Leg Angles:** Utilize the 80° leg angle setting to spread the tripod legs wide for a very low profile.
- **Low Angle Adaptor:** For extremely low shots, remove the central column and insert the provided low angle adaptor directly into the tripod's spider. This allows the ball head to sit closer to the ground.
- **Reversible Central Column:** Alternatively, the central column can be reversed and inserted upside down, allowing the camera to be positioned below the tripod's apex, ideal for macro photography directly above a subject.



Figure 5: The tripod configured for low-angle shooting, with the central column reversed and a camera mounted underneath.

## MAINTENANCE

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Proper maintenance ensures the longevity and optimal performance of your Vanguard Vesta FB 204ABS tripod.

- **Cleaning:** After use, especially in dusty, sandy, or wet environments, wipe down the tripod with a soft, damp cloth. Ensure all leg sections and locking mechanisms are free of debris. Avoid using harsh chemicals.
- **Drying:** If the tripod gets wet, extend all leg sections and allow them to air dry completely before collapsing and storing to prevent corrosion.
- **Lubrication:** Periodically check the movement of the leg sections and the ball head. If movement becomes stiff, a small amount of silicone-based lubricant can be applied to the moving parts, avoiding excessive application.
- **Storage:** Store the tripod in a dry, cool place, away from direct sunlight and extreme temperatures.
- **Inspection:** Regularly inspect all screws, bolts, and quick flip locks for tightness and wear. Tighten any loose components. The tripod includes an adjustment allen wrench stored in the column base cap for tightening leg hinges if needed.

## TROUBLESHOOTING

This section addresses common issues you might encounter with your tripod.

Problem	Possible Cause	Solution
Tripod is unstable or wobbly.	Leg sections not fully extended or locked; uneven ground; excessive load.	Ensure all quick flip leg locks are firmly closed. Adjust leg lengths to match uneven terrain. Verify camera weight is within the 6.6 lbs (3 kg) limit.
Leg sections do not extend or retract smoothly.	Dirt or debris inside leg sections; lack of lubrication.	Clean leg sections thoroughly. Apply a small amount of silicone lubricant if necessary.
Ball head does not hold camera securely or drifts.	Locking knob not tightened sufficiently; excessive load; quick release plate not secured.	Ensure the large locking knob on the ball head is tightened firmly. Check that the quick release plate is securely attached to both the camera and the ball head. Reduce load if exceeding capacity.
Quick release plate D-ring or screw is loose/damaged.	Wear and tear; overtightening.	If the D-ring or screw on the QS-64 plate becomes loose or damaged, it may need replacement. Contact Vanguard support for replacement parts or consider third-party compatible screws if necessary.

## SPECIFICATIONS




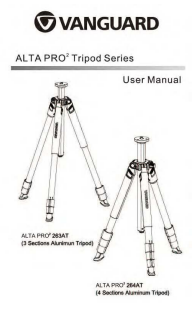

Feature	Detail
Model Number	Vesta FB204ABS
Material	Aluminum
Product Weight	1.8 pounds (0.82 kg)
Maximum Load Capacity	6.6 pounds (3 kg)
Folded Length	12.4 inches (31.5 cm)
Maximum Extended Height	39.8 inches (101 cm)
Leg Diameter	20 Millimeters
Number of Leg Sections	4
Tripod Head Type	Ball Head (VESTA T-46)
Quick Release Plate	Arca Swiss compatible QS-64
Leg Angles	21°, 50°, 80°

## WARRANTY AND SUPPORT

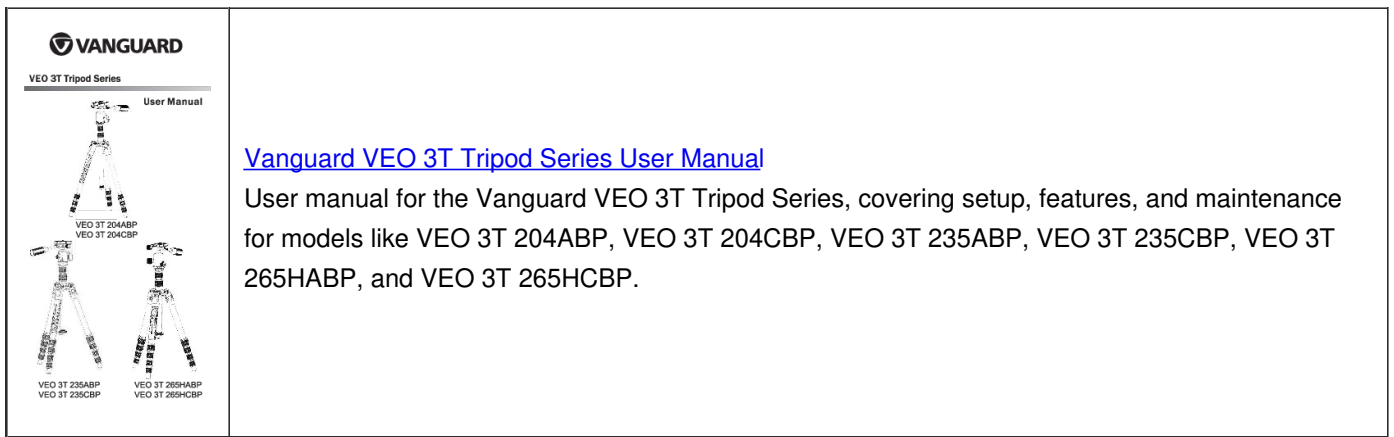
Vanguard products are manufactured to high quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official Vanguard website. For technical support, replacement parts, or any inquiries not covered in this manual, please contact Vanguard customer service. You can find contact information and additional resources on the official Vanguard website: [www.vanguardworld.com](http://www.vanguardworld.com) You may also visit the Vanguard Brand Store on Amazon for more information and products: [Vanguard Amazon Store](#)



## Related Documents - Vesta FB204ABS

	<p><a href="#">Vanguard VEO3T265HABP Aluminum Travel Tripod User Manual</a></p> <p>Comprehensive user manual for the Vanguard VEO3T265HABP Aluminum Travel Tripod, detailing setup, features, and maintenance. Includes specifications, operation guides, and safety precautions.</p>
	<p><a href="#">Vanguard 2021 Photo &amp; Video Catalog: Tripods, Bags, Optics &amp; Accessories</a></p> <p>Explore the Vanguard 2021 Photo &amp; Video collection, featuring innovative tripods, durable bags, high-quality optics, and essential accessories for photographers and outdoor enthusiasts. Discover the latest in camera gear from Vanguard.</p>
	<p><a href="#">Vanguard VEO 3T ripr Series User Manual - Setup, Features, and Specifications</a></p> <p>Comprehensive user manual for the Vanguard VEO 3T ripr Series carbon travel tripod and monopod. Includes detailed instructions on setup, features, safety precautions, specifications, and troubleshooting.</p>
	<p><a href="#">VANGUARD ALTA PRO² Tripod Series User Manual</a></p> <p>User manual for the VANGUARD ALTA PRO² Tripod Series, covering part descriptions, assembly, adjustments, transport, and safety guidelines for models like ALTA PRO 263AT and ALTA PRO 264AT.</p>
	<p><a href="#">Briggs &amp; Stratton Vanguard 356447-0419-B5 Parts Manual</a></p> <p>Official parts manual for Briggs &amp; Stratton Vanguard commercial engines, model 356447-0419-B5. This guide details engine components, part numbers, and quantities for maintenance and repair.</p>

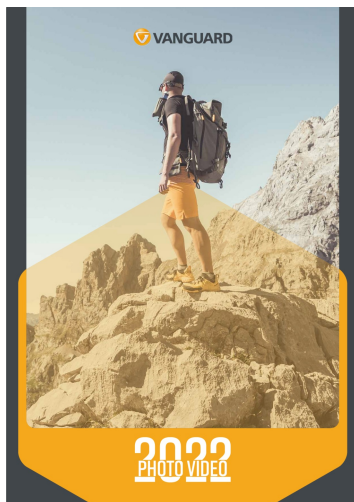




## Vanguard VEO 3T Tripod Series User Manual

User manual for the Vanguard VEO 3T Tripod Series, covering setup, features, and maintenance for models like VEO 3T 204ABP, VEO 3T 204CBP, VEO 3T 235ABP, VEO 3T 235CBP, VEO 3T 265HABP, and VEO 3T 265HCBP.

## Documents - VANGUARD – Vesta FB204ABS



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価格決定対象品 新価格一覧  
2022年11月1日(木)より、価格改定いたします。

令和 4年 11月 2日

カテゴリ	JAN	品名	旧価格 (税別)	新価格 (税別)
三脚	494827128217	VEO 3T 110BP	4,000	4,000
	494827128218	VEO 3T 110BP	4,000	4,000
	494827128219	VEO 3T 110BP	4,000	4,000
	494827128220	VEO 3T 110BP	4,000	4,000
一脚	494827128221	VEO 3T 110BP	14,000	14,000
	494827128222	VEO 3T 110BP	14,000	14,000
	494827128223	VEO 3T 110BP	14,000	14,000
	494827128224	VEO 3T 110BP	14,000	14,000
カメラ製品	494827128225	VEO 3T 110BP	4,000	4,000
	494827128226	VEO 3T 110BP	4,000	4,000
	494827128227	VEO 3T 110BP	4,000	4,000
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