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Vimose VMTP

Vimose 66-inch Phone Tripod with Remote

Model: VMTP

Introduction

This manual provides instructions for the safe and effective use of your Vimose 66-inch Phone Tripod. This adjustable and stable tripod is designed for use with smartphones and small cameras, offering versatility for various content creation needs, including family pictures and professional video recording.



Image: The Vimose 66-inch Phone Tripod, showcasing its full extension and phone holder.

Safety Information

- Do not exceed the maximum weight limit of 8.8 pounds (4 kg) to prevent instability and potential damage to your device or the tripod.
- Ensure all locking mechanisms are securely fastened before attaching a device or adjusting the tripod height.
- Avoid using the tripod in strong winds or on uneven surfaces without proper stabilization.
- Keep the tripod away from water and extreme temperatures.
- Store the tripod in a dry, cool place when not in use.

Package Contents

Verify that all items are present in the package:

- 1 x Vimose 66-inch Metal Phone Tripod Stand
- 1 x 360° Rotatable Phone Mount
- 1 x Bluetooth Remote Control (10m range)

Product Overview

The Vimose 66-inch Phone Tripod features a tri-functional design, integrating a stable base, telescoping arm, and multi-angle phone holder. It is constructed from aluminum for durability and stability.

Key Components:

- **Tripod Legs:** Provide a stable base for the stand.
- **Telescoping Arm:** Allows for height adjustment from 19 inches to 66 inches.
- **Phone Holder:** Securely grips smartphones between 2.2 and 3.6 inches in width.
- **Ball Head/Pan-Tilt Head:** Enables flexible positioning of the phone holder.
- **Locking Flanges:** Secure the telescoping arm sections at desired heights.
- **Cold Shoe Slot:** Integrated on the phone holder for attaching accessories like LED lights or microphones.
- **Bluetooth Remote Control:** For wireless photo and video capture.



Image: Detailed view of the tripod base, illustrating its stable design and dimensions.

Setup

1. Unpacking and Initial Assembly

1. Carefully remove all components from the packaging.
2. Extend the tripod legs outwards until they are fully spread and stable.

2. Attaching the Phone Holder

1. Locate the phone mount.
2. Screw the phone mount onto the 1/4-inch universal screw at the top of the tripod's telescoping arm. Ensure it is tightened securely.
3. Open the phone holder clamps and insert your smartphone. The holder accommodates phones from 2.2 to 3.6 inches in width. Ensure your phone is centered and securely gripped.

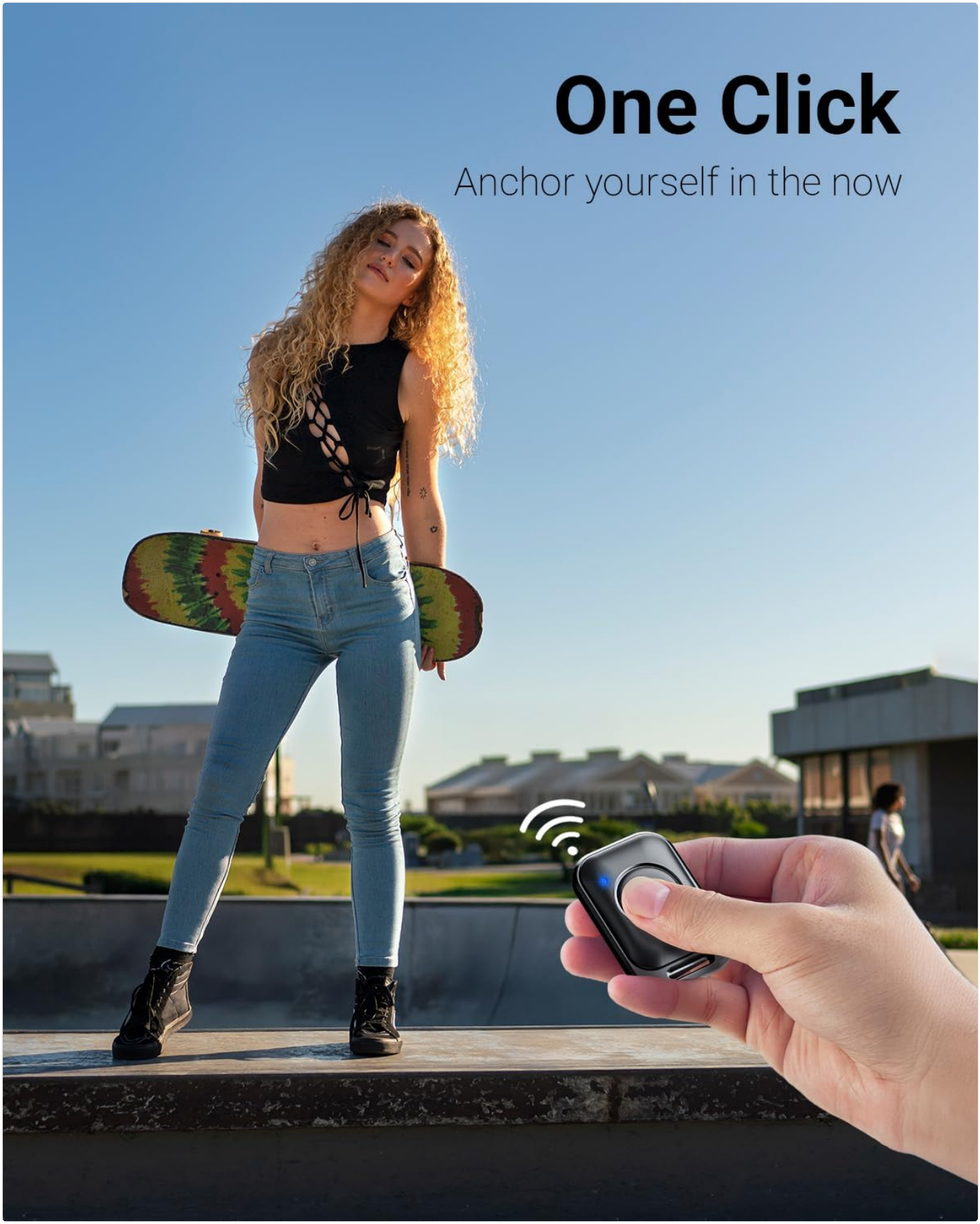


Image: The phone holder securely attached to the tripod, ready for device insertion.

3. Pairing the Bluetooth Remote Control

1. Ensure your phone's Bluetooth is enabled.
2. Turn on the Bluetooth remote control. An indicator light will typically flash, signifying it is in pairing mode.
3. On your smartphone, search for available Bluetooth devices. The remote will usually appear as "AB Shutter 3" or a similar name.

4. Select the remote control to pair. The indicator light on the remote will stop flashing once successfully paired.

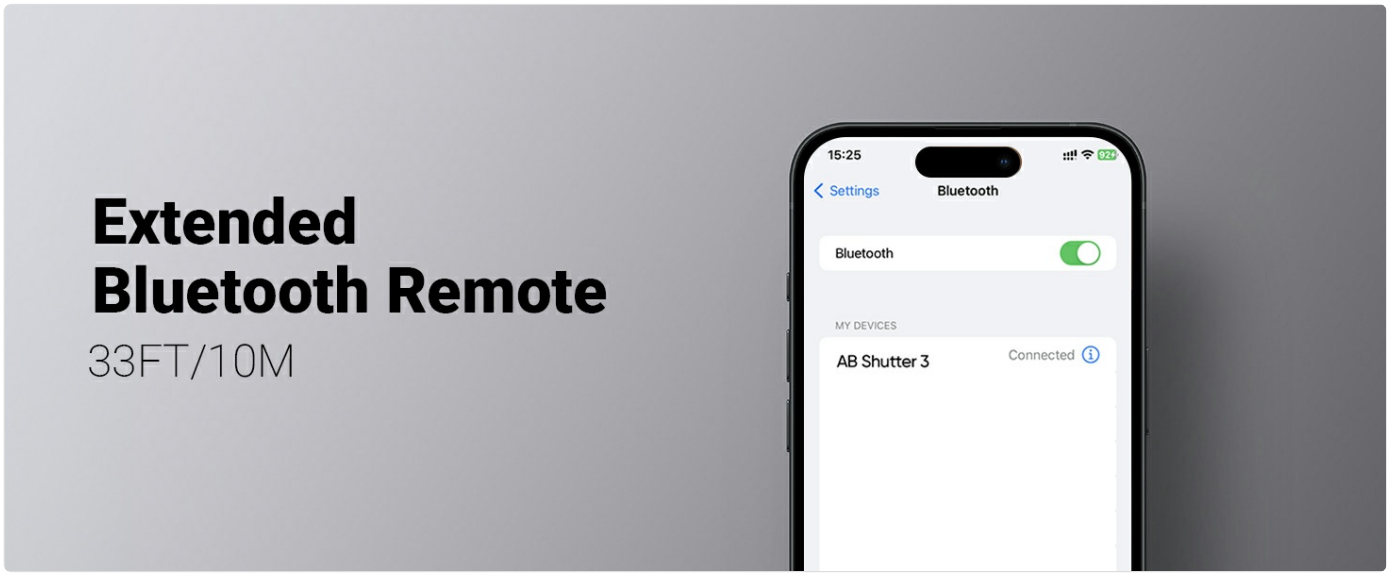


Image: The Bluetooth remote control and a smartphone screen showing the pairing process.

Operating Instructions

1. Adjusting Height

1. Loosen the locking flanges on the telescoping arm sections.
2. Extend the arm to the desired height, ranging from 19 inches (minimum) to 66 inches (maximum).
3. Securely tighten all locking flanges to ensure stability.

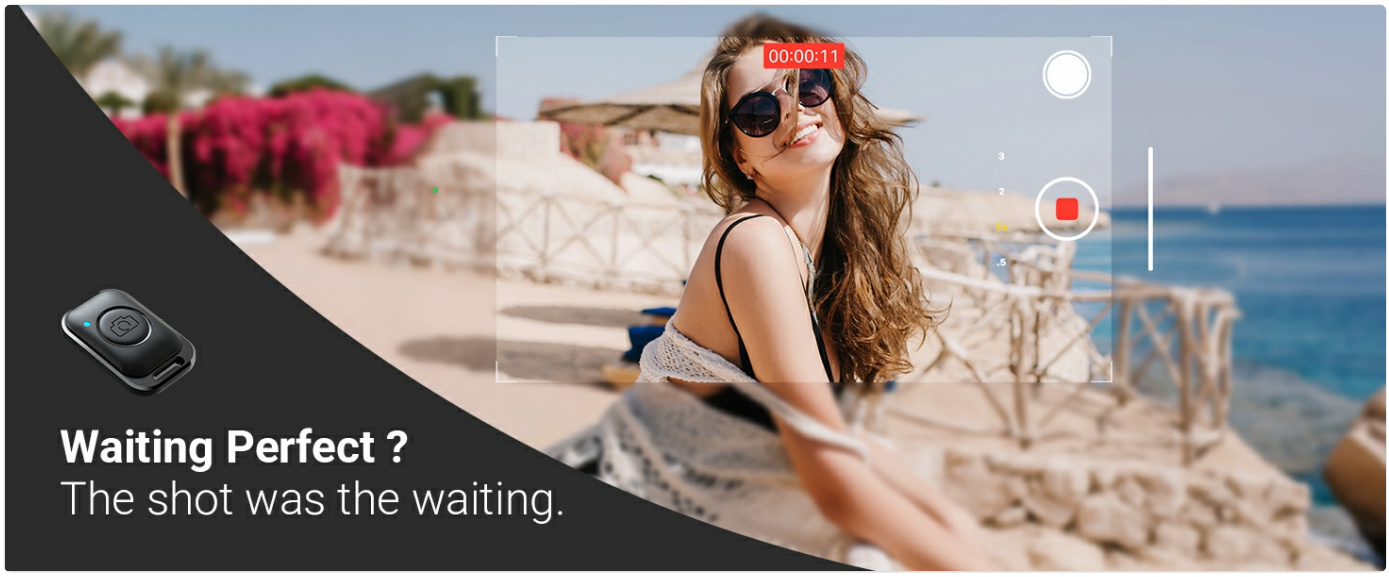


Image: The tripod fully extended to 66 inches, demonstrating its height capability.

2. Adjusting Angles and Orientation

1. The phone holder can rotate 360 degrees for easy switching between portrait and landscape modes. Loosen the knob on the ball head, adjust, and retighten.
2. The phone holder also allows for 180-degree tilt adjustments, enabling various shooting angles, including 45-degree shots. Loosen the tilt knob, adjust, and retighten.



Image: Illustration of the phone holder's 360-degree rotation capability.



Image: Illustration of the phone holder's 180-degree tilt adjustment.

3. Using the Remote Control

Once paired, open your phone's camera application. Press the button on the Bluetooth remote control to capture photos or start/stop video recording. The remote has a range of up to 10 meters (33 feet).



Image: A person using the remote control to capture a photo with a phone mounted on the tripod.

4. Attaching Accessories

The integrated cold shoe slot on the phone holder allows for the attachment of additional accessories such as LED panels or external microphones, enhancing your content creation setup.



Image: The tripod with an LED light attached to the cold shoe mount, demonstrating accessory compatibility.

Maintenance

- **Cleaning:** Wipe the tripod with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Storage:** Collapse the tripod to its minimum height and fold the legs for compact storage. Store in a protective bag (if included) in a dry, cool environment.
- **Inspection:** Periodically check all screws and locking mechanisms for tightness.



Image: The Vimose tripod in its folded, compact state, suitable for storage or transport.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Tripod is unstable	Legs not fully extended or locked; uneven surface; weight limit exceeded.	Ensure legs are fully extended and all locking flanges are tightened. Move to a flat surface. Verify device weight is within limits.
Phone not secure in holder	Phone width outside range; holder not tightened.	Check phone width (2.2"-3.6"). Ensure phone is centered and holder clamps are firmly gripping the device.
Bluetooth remote not connecting	Remote not powered on; Bluetooth off on phone; remote not paired.	Turn on remote. Enable Bluetooth on your phone. Go to Bluetooth settings and pair the remote (e.g., "AB Shutter 3"). Ensure remote battery is charged.
Cannot adjust height/angle	Locking mechanisms are too tight or too loose.	Loosen the relevant locking flanges or knobs before attempting to adjust. Tighten them securely after adjustment.

Specifications

Feature	Detail
Brand	Vimose
Model Name	Vimose Tripod (VMTP)
Material	Aluminium
Colour	Black with Flame
Compatible Devices	Smartphones (2.2" to 3.6" width)
Special Features	Remote Control, Cold Shoe Slot
Maximum Height	66 Inches (167.6 cm)
Minimum Height	19 Inches (48.3 cm)
Item Weight	0.58 Kilograms (1.28 lbs)
Weight Limit	8.8 Pounds (4 kg)
Head Type	Ball Head or Pan-Tilt Head
Bluetooth Remote Range	10 meters (33 feet)
Shooting Modes	Portrait, Landscape, 45° Angle
UPC	635403158890

Warranty and Support

The Vimose 66-inch Phone Tripod comes with a**LIFETIME Warranty**. Additionally, **36 months of technical support and product coverage** are included to ensure your satisfaction and assist with any operational issues.
For technical assistance or warranty claims, please refer to the contact information provided with your purchase or visit

the official Vimose support website.

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