

Vamvo T1-B

Vamvo Projector Tripod Floor Stand User Manual

Model: T1-B
Brand: Vamvo

1. INTRODUCTION

Thank you for choosing the Vamvo Projector Tripod Floor Stand. This versatile and portable stand is designed to provide a stable and adjustable platform for your projector, laptop, tablet, or other multimedia equipment. Its foldable design makes it ideal for various settings, from home cinema to business presentations. Please read this manual carefully to ensure proper setup, operation, and maintenance of your new stand.

2. KEY FEATURES

- **Unique Foldable Plate:** The plate is designed to be foldable, saving 2/3 of the surface area compared to other tripods on the market. This stand is suitable for laptops, tablets, projectors, books, multimedia equipment, etc. It is also suitable for various situations, including home cinema, business meetings, etc.
- **Adjustable Height and Width:** The Vamvo tripod is equipped with a telescopic rod and three adjustable legs. You can easily adjust the stand to the desired height. It can be adjusted from 42 cm to 115 cm, while the plate measures 38 cm * 28 cm.
- **Durable and Anti-Slip:** Its robust metal construction ensures strength and longevity, ultra-stable with 3 anti-slip pads on its feet. It can support equipment weighing up to 5 kg.
- **Portable:** Its foldable ABS plastic plate and aluminum support make it lightweight and portable. You can carry it anywhere as it is easy to fold and takes up little space.
- **Easy Setup:** The projector tripod is made of aluminum alloy, it can be connected easily and effortlessly.

3. PACKAGE CONTENTS

Please verify that all components are present in your package:

- Vamvo Projector Tripod Base
- Foldable Equipment Plate
- Carry Bag
- User Manual (this document)



Image: The Vamvo Projector Tripod Floor Stand, showing the main assembled unit with a projector, and the separate folded tripod base and folding plate.



Image: The Vamvo Projector Tripod Floor Stand in its folded state, alongside its included carry bag, highlighting its portability.

4. SETUP AND ASSEMBLY

Follow these steps to assemble your Vamvo Projector Tripod Floor Stand:

1. **Unfold the Tripod Legs:** Gently spread the three legs of the tripod base until they are fully extended and stable.
2. **Extend the Telescopic Rod:** Loosen the telescopic locks on the central rod and extend it to your desired initial height. Secure the locks firmly.
3. **Attach the Folding Plate:** Align the folding plate with the top of the telescopic rod. The plate is designed to securely attach to the stand. Ensure it clicks into place or is firmly screwed on, depending on the connection mechanism.
4. **Unfold the Plate:** If the plate is folded, carefully unfold its sections to create a flat surface for your device.
5. **Check Stability:** Before placing any equipment, gently shake the stand to ensure it is stable and all locks are tightened.



Image: A detailed diagram illustrating the various components of the Vamvo Projector Tripod, including the cold rolled steel tray, fixed strap, handle design, lifting rocker, aluminum alloy telescopic tube, telescopic lock, rubber non-slip mat, and adjustable leg.

Adjust the Stand

To Any Height You Want

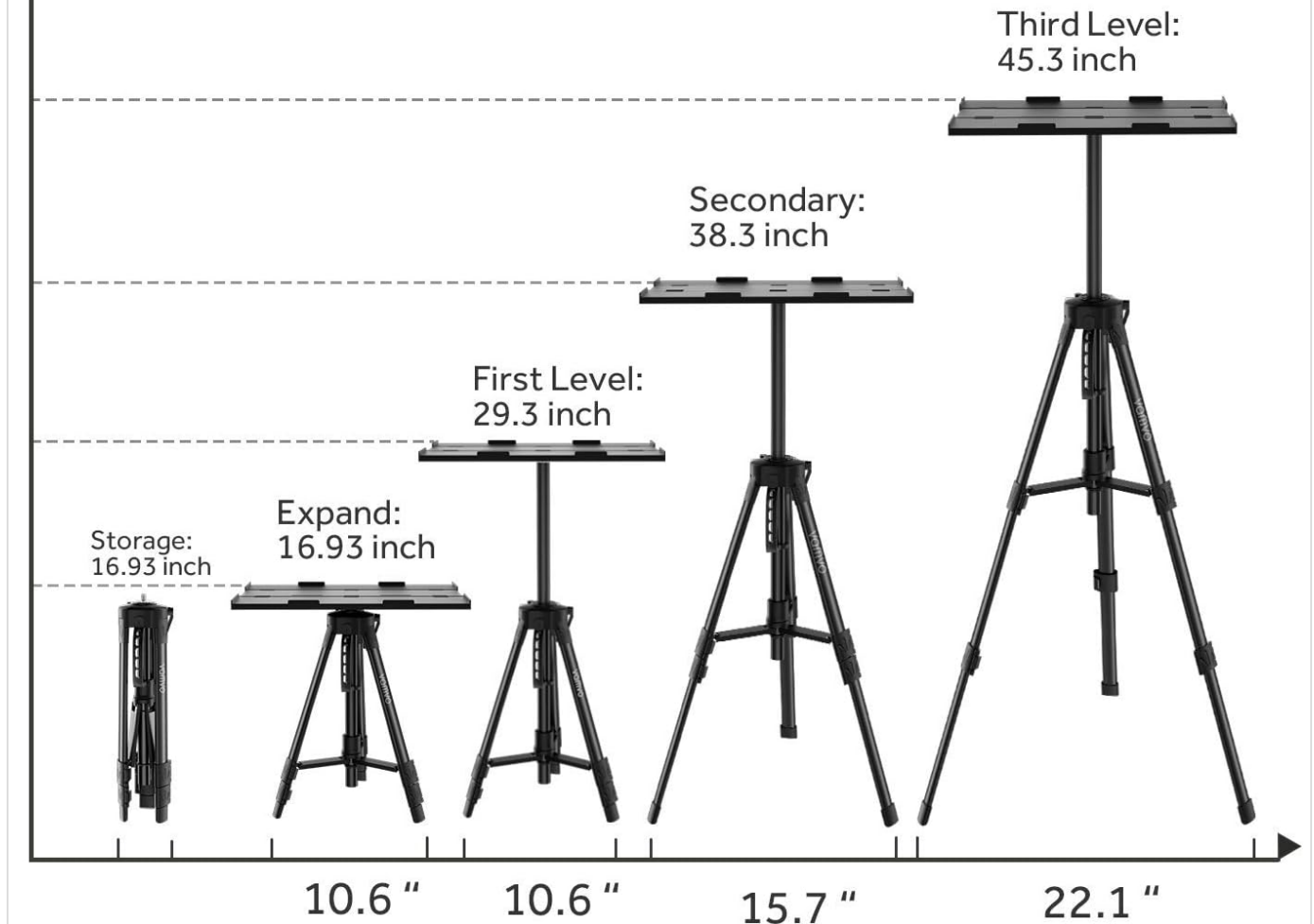


Image: A visual guide demonstrating the adjustable height levels of the Vamvo Projector Tripod, showing storage (16.93 inch), first level (29.3 inch), secondary (38.3 inch), and third level (45.3 inch) heights, along with base width measurements.

5. OPERATING INSTRUCTIONS

Once assembled, your Vamvo Projector Tripod Floor Stand is ready for use:

- **Adjusting Height:** To change the height, loosen the telescopic locks on the central rod, adjust to the desired height (between 42 cm and 115 cm), and then firmly tighten the locks.
- **Placing Your Device:** Carefully place your projector, laptop, or other equipment onto the folding plate. Ensure it is centered and stable. The anti-slip pads on the feet provide additional stability.
- **Ensuring Stability:** Always ensure the tripod legs are fully extended and the stand is placed on a flat, stable surface. Do not exceed the maximum load capacity of 5 kg.
- **Portability:** To transport the stand, fold the plate and collapse the telescopic rod and legs. Place all components into the provided carry bag.

For Office Meeting

Portable and stable



Image: The Vamvo Projector Tripod Floor Stand in use during an office meeting, demonstrating its portability and stability for professional environments.



Image: The Vamvo Projector Tripod Floor Stand being used in a home setting for entertainment, with a projector displaying content for a child and a dog, highlighting its versatility for personal use.



Image: A professional using the Vamvo Projector Tripod Floor Stand to hold a laptop during a presentation, showcasing its utility for business and educational purposes.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Vamvo Projector Tripod Floor Stand:

- **Cleaning:** Wipe the stand with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish.
- **Storage:** When not in use, fold the stand and store it in its carry bag in a cool, dry place away from direct sunlight and extreme temperatures.
- **Regular Checks:** Periodically check all screws and locking mechanisms to ensure they are tight and functioning correctly.

7. TROUBLESHOOTING

If you encounter any issues with your Vamvo Projector Tripod Floor Stand, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Stand is unstable or wobbly.	Legs not fully extended or locked; uneven surface; overloaded.	Ensure all three legs are fully extended and their locks are tightened. Move the stand to a flat, level surface. Verify the weight of your equipment does not exceed 5 kg.
Difficulty adjusting height.	Telescopic locks are too tight or too loose.	Loosen the telescopic locks sufficiently to adjust the height, then tighten them firmly once the desired height is reached.
Folding plate does not sit flat.	Plate not fully unfolded or improperly attached.	Ensure all sections of the folding plate are fully extended and locked into place. Re-attach the plate to the tripod head, ensuring a secure connection.

If the problem persists, please contact Vamvo customer service for assistance.

8. SPECIFICATIONS

Feature	Detail
Item Model Number	T1-B
Brand	Vamvo
Color	Black
Material	Aluminum
Special Feature	Foldable, Portable
Height Adjustment Range	42 cm to 115 cm
Plate Dimensions	38 cm x 28 cm
Maximum Load Capacity	5 kilograms
Item Weight	2.6 pounds (1.18 kilograms)
Package Dimensions	44.3 x 13.11 x 11.2 cm
Finish Type	Polished
Base Type	Metal
Assembly Required	No

Feature	Detail
Batteries Required	No

9. WARRANTY AND SUPPORT

Vamvo products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your purchase or visit the official Vamvo website.

If you have any questions, concerns, or require technical assistance with your Vamvo Projector Tripod Floor Stand, please do not hesitate to contact Vamvo customer service. You can typically reach them via email, as mentioned in the product features. Please have your model number (T1-B) and purchase information ready when contacting support.

No official seller videos were found for this product.

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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