VISULAPEX 100 inch

VISULAPEX 100 Inch Projector Screen with Stand Instruction Manual

Model: 100 Inch | Brand: VISULAPEX

Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your VISULAPEX 100 Inch Projector Screen with Stand. Designed for both indoor and outdoor use, this portable screen offers a 16:9 aspect ratio, 4K HD compatibility, and a 160° wide viewing angle for an immersive viewing experience.



Image: The VISULAPEX 100 Inch Projector Screen with Stand, showcasing its large display and portability with a carry bag.

What's Included

Verify that all components are present before beginning assembly:

- 100 Inch Projector Screen (1)
- Tripod Legs (2)
- Upper Joints (2)
- Horizontal Bars (various lengths, labeled A, B, C, D)
- Vertical Bars (various lengths, labeled A, B, C, D)
- Fixed Buckles (2)
- Windproof Ropes (4)
- Ground Nails (4)
- Instruction Manual (1)
- Carrying Bag (1)

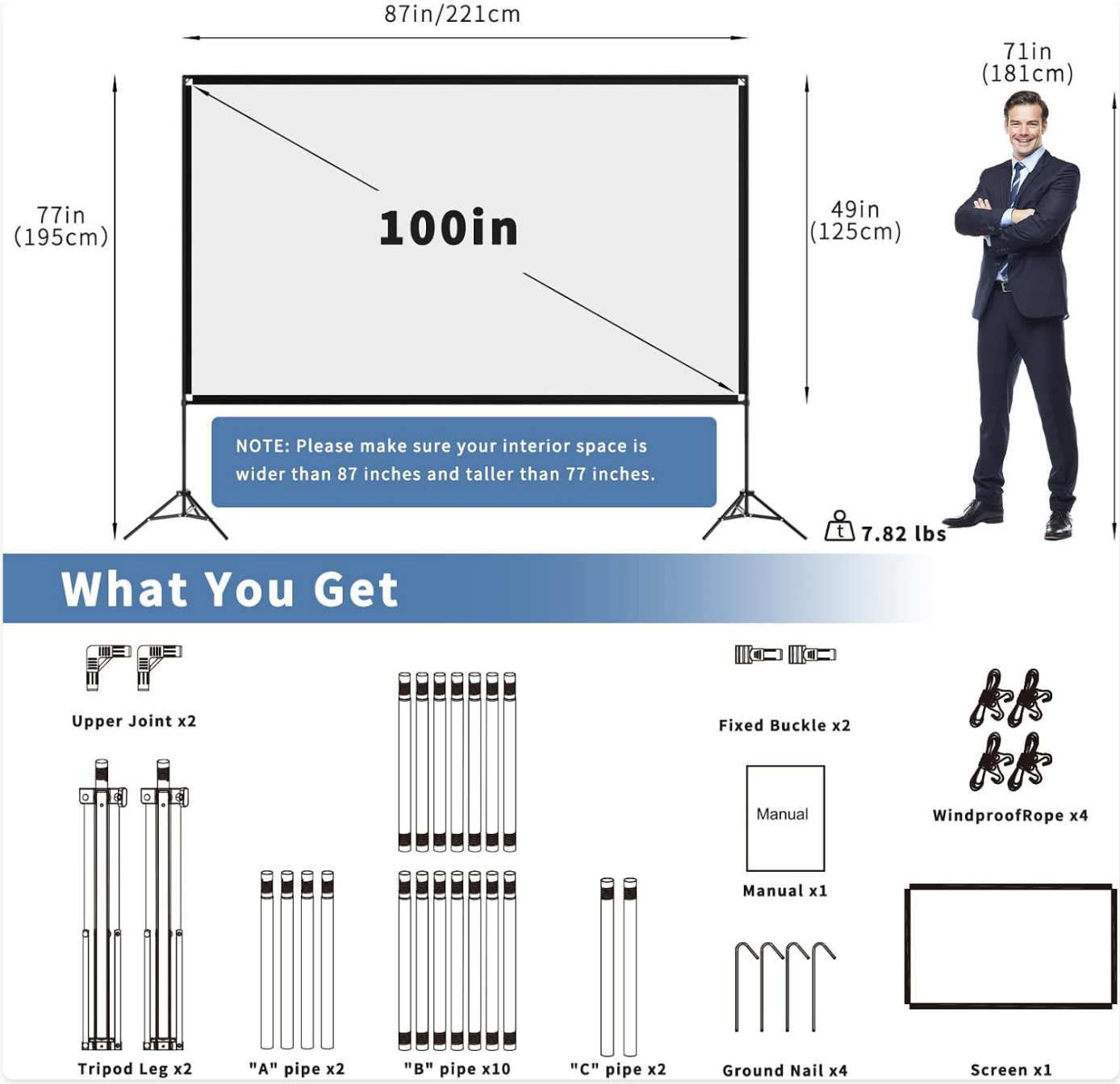


Image: All components of the projector screen and stand laid out, including the screen, frame pipes, tripod legs, and accessories.

Setup Instructions

Follow these steps for quick and easy assembly:

1. **Assemble the Vertical Poles:** Rotate the short bars clockwise to connect them to the vertical bars. Rotate the long rods clockwise to form the horizontal rod.



Image: Diagram illustrating the assembly of horizontal and vertical pipes for the screen frame.

2. **Attach Screen to Frame:** Spread out the projector screen on a large, flat surface. Insert each of the horizontal and vertical pipes into the black sleeves of the screen. Use the upper joint to connect the horizontal pipe and the vertical pipe above.
3. **Secure the Frame:** Twist the knob to open the tripod and then twist to fix it. Use the fixed buckle to connect the vertical rod and the lower horizontal rod. Slide the buckle up and down to adjust the flatness of the screen.
4. **Position the Tripods:** Open the folded projector screen tripods and adjust them to ensure the screen is flat and stable.
5. **Outdoor Stability (Optional):** For outdoor use, utilize the provided ground spikes, ropes, and sandbags to secure the screen against wind.

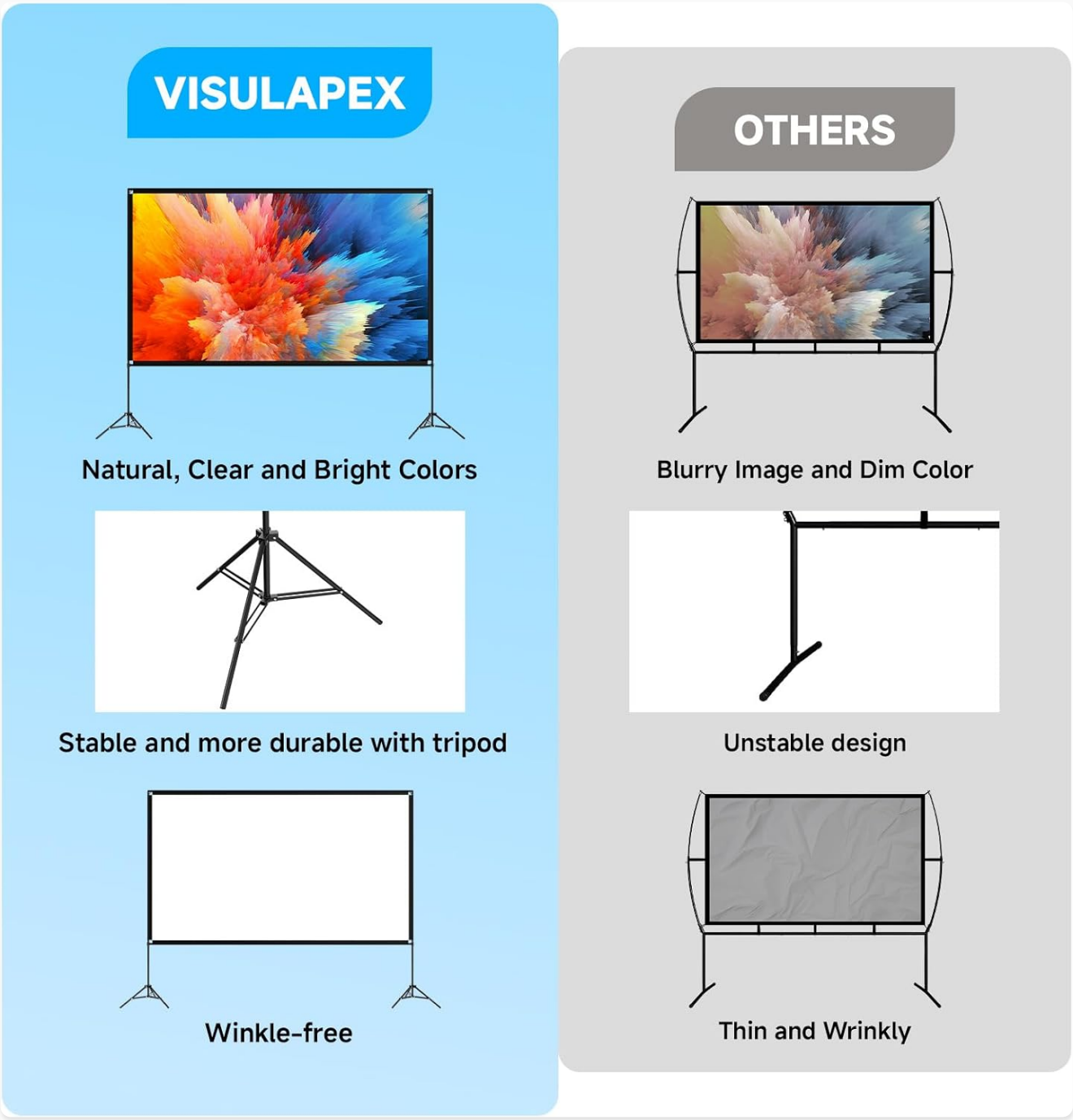


Image: Close-up of a tripod leg with ground spikes and wind cords for enhanced outdoor stability.

Assembly Video Guide

Your browser does not support the video tag.

Video: A detailed guide on how to assemble the VISULAPEX Portable Projector Screen with Stand for indoor or outdoor use.

Operating Instructions

The VISULAPEX projector screen is designed for versatile use:

- **Viewing Angle:** Enjoy a 160° wide viewing angle, ensuring clear visuals from various positions.



Image: Illustration of the 160° wide viewing angle, suitable for both front and rear projection.

- **Projection Type:** Supports both front and rear projection, offering flexibility for different setups.
- **Usage Environments:** Ideal for home use, bedrooms, living rooms, camping trips, school activities, classrooms, office presentations, weddings, church gatherings, bonfire parties, restaurants, cafes, and hotels.

Maintenance

To ensure the longevity and optimal performance of your projector screen:

- **Wrinkle-Free Design:** The screen is made of high-quality thicker polyester milk silk material, designed to be wrinkle-free.
- **Cleaning:** The material supports water washing. Gently clean with water and a soft cloth. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, disassemble the screen and store it in the included carrying bag (7.48 x 15.74 inches) to protect it from dust and damage.



Image: The compact carrying bag for easy storage and transport of the projector screen and its components.

Troubleshooting

Here are solutions to common issues you might encounter:

Problem	Solution
Screen is not flat or has wrinkles.	Ensure all horizontal and vertical bars are fully inserted into the screen sleeves. Adjust the fixed buckles on the tripod legs to stretch the screen taut. The material is designed to be wrinkle-free, but minor creases from storage should disappear when stretched.

Problem	Solution
Screen is unstable, especially outdoors.	Verify that the tripod legs are fully extended and locked. For outdoor use, always utilize the provided windproof ropes and ground nails to secure the stand. Consider adding sandbags to the tripod legs for additional stability in windy conditions.
Difficulty assembling the frame.	Refer to the "Setup Instructions" section and the assembly video. Ensure pipes are correctly matched (A-B-B-A, etc.) and twisted clockwise for secure connection. Do not force connections.

Specifications

Feature	Detail
Screen Size	100 Inch
Aspect Ratio	16:9
Viewing Angle	160°
Projection Support	Front & Rear Projection, 4K HD
Material	Thicker Polyester Milk Silk (Wrinkle-Free)
Mounting Type	Tripod Mount, Floor Mount
Product Dimensions (W x H)	77"W x 87"H
Display Dimensions	87" x 49" x 3"
Item Weight	7.89 pounds
Carrying Bag Dimensions	7.48" x 15.74"

Warranty and Support

VISULAPEX is committed to customer satisfaction. Your product includes:

- **1 Month Return:** Hassle-free returns within one month of purchase.
- **3 Years Replacement:** Enjoy a three-year replacement policy for manufacturing defects.
- **Lifetime Customer Support:** Dedicated support available for the lifetime of your product.

For any inquiries or assistance, please visit the VISULAPEX Store on Amazon or contact customer service.

Safety Information

Please read and follow these safety guidelines to prevent injury or damage:

- Ensure the screen is assembled on a stable, level surface to prevent tipping.
- When using outdoors, always secure the screen with the provided ropes and ground nails, especially in windy conditions.

- Keep children and pets away from the screen during assembly and use to avoid accidents.
- Do not hang heavy objects on the screen frame.
- Store the screen in its carrying bag in a dry, cool place away from direct sunlight and extreme temperatures.

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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.

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