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› VISULAPEX 100" Projector Screen User Manual

## VISULAPEX 100 Pouces

# VISULAPEX 100" Projector Screen User Manual

Brand: VISULAPEX | Model: 100 Inches

## 1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your VISULAPEX 100-inch projector screen. Designed for versatility, this 4K HD 16:9 foldable screen with a stand offers a wide 160° viewing angle, making it suitable for various indoor and outdoor projection needs. Please read these instructions carefully before assembly and use to ensure optimal performance and longevity of your product.

## 2. SAFETY INFORMATION

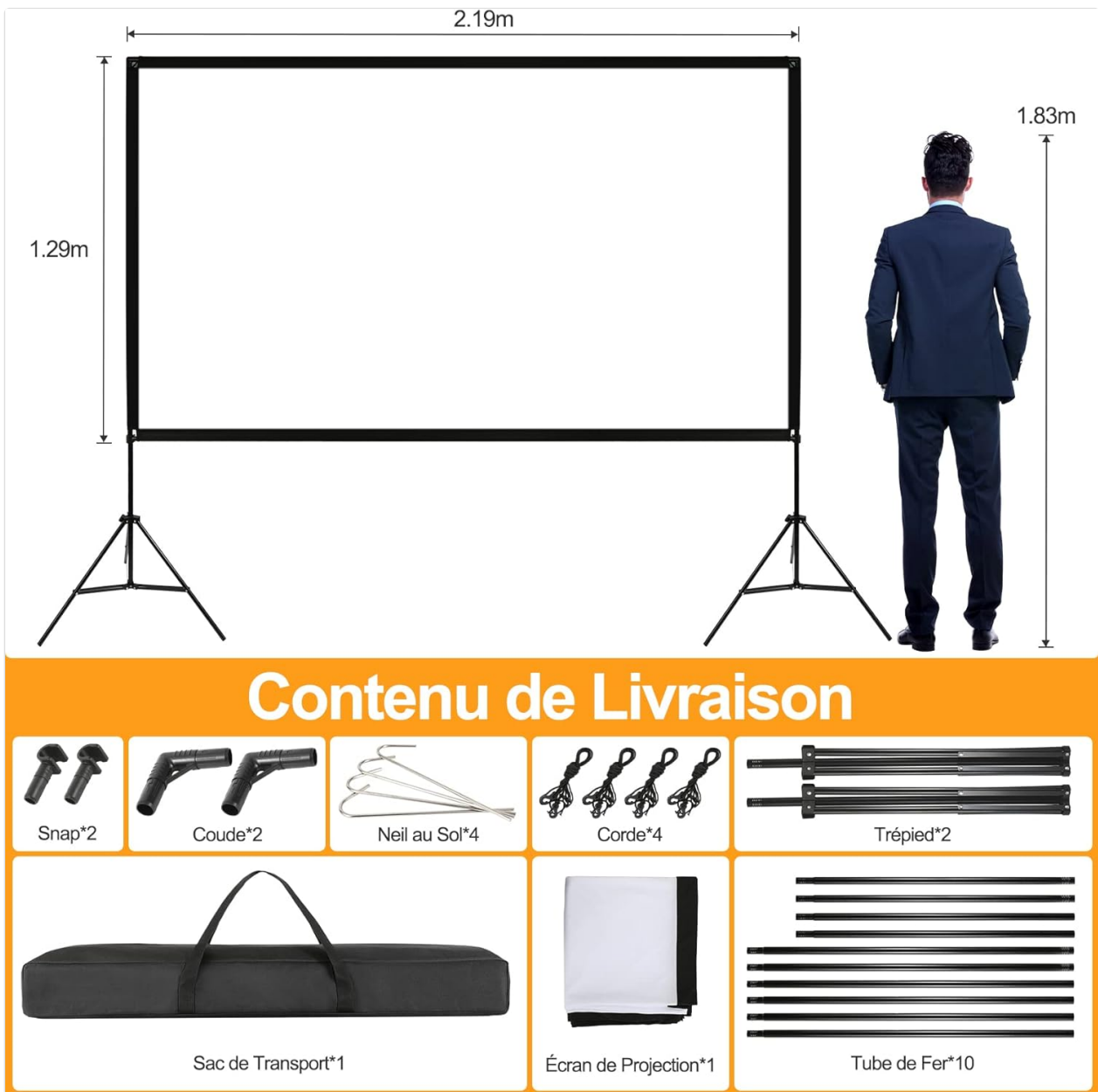
- Ensure all components are securely fastened during assembly to prevent accidental collapse.
- Do not use the screen in strong winds or adverse weather conditions when outdoors.
- Keep the screen material away from sharp objects to prevent tears or punctures.
- Avoid exposing the screen to direct sunlight for prolonged periods, as this may affect material integrity and projection quality.
- Store the screen and its components in the provided carry bag in a dry, cool place when not in use.

## 3. PACKAGE CONTENTS

Verify that all the following items are included in your package:

- 1 x Projection Screen (100 Inches)
- 2 x Tripods
- 10 x Iron Tubes (for frame assembly)
- 2 x Snap Connectors
- 2 x Elbow Connectors

- 4 x Ground Nails
- 4 x Ropes
- 1 x Carry Bag



**Figure 3.1:** All components included in the package. This image displays the 100-inch projection screen, two tripods, various frame tubes, connectors, ground nails, ropes, and a carry bag.

## 4. SETUP GUIDE

Follow these steps to assemble your VISULAPEX 100-inch projector screen:

1. **Step 1: Assemble the Crossbar.** Join multiple iron tubes together to form the horizontal crossbar of the screen frame. Ensure they are securely connected.
2. **Step 2: Prepare the Tripods.** Extend the two tripods to your desired height and securely tighten their locking screws to ensure stability.
3. **Step 3: Attach Screen to Tripods.** Insert the assembled crossbar into the top sleeve of the projection screen. Then, attach the ends of the crossbar to the top mounts of the two tripods, tightening any screws or clamps to secure the screen frame.

4. **Step 4: Secure the Screen Edges.** Use the Velcro straps or elastic cords on the sides of the screen to attach it to the vertical telescopic poles of the tripods, ensuring the screen surface is taut and wrinkle-free.



**Figure 4.1:** Visual instructions for quick and easy setup. This image illustrates the four main steps: connecting frame bars, extending tripods, attaching the screen to the tripods, and securing the screen edges.

## 5. OPERATING INSTRUCTIONS

The VISULAPEX 100-inch projector screen is designed for optimal viewing with 4K HD content and a 16:9 aspect ratio. Its 160° wide viewing angle ensures a clear image from various positions.

- **Placement:** Position the screen on a flat, stable surface. For outdoor use, utilize the provided ground nails and ropes to enhance stability against light breezes.
- **Lighting Conditions:** For the best projection experience, minimize ambient light by closing curtains or using the screen in a dimly lit environment. Avoid direct sunlight on the screen surface.
- **Projector Alignment:** Ensure your projector is aligned centrally with the screen and at an appropriate distance to fill the screen without distortion. Adjust keystone correction on your projector if necessary.
- **Viewing Angle:** The screen's 160° viewing angle allows for comfortable viewing from a wide range of positions, making it ideal for group settings.

# Matériau Haut de Gamme



**Figure 5.1:** The 160-degree wide viewing angle ensures a clear picture for multiple viewers. This image shows a family watching a movie from different positions on a sofa, all enjoying a good view of the screen.

# Construisez Votre Cinéma à Domicile

Partagez l'écran de projection avec vos amis et votre famille



**Figure 5.2:** The screen set up for a home cinema experience. This image depicts a family watching a football match on the projector screen in a living room.

# Profitez d'une Soirée Amusante dans le Jardin



Figure 5.3: The screen is suitable for outdoor entertainment. This image shows a group of friends enjoying a movie night in a garden with the projector screen.

## 6. MAINTENANCE

- **Cleaning the Screen:** Gently wipe the screen surface with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the screen material.
- **Wrinkle Prevention:** The screen material is designed to be wrinkle-resistant. When disassembling, fold the screen carefully and store it flat or rolled to maintain its smooth surface.
- **Storage:** After use, disassemble the screen and its stand. Place all components back into the provided carry bag for protection and easy transport. Store in a cool, dry place away from direct sunlight and extreme temperatures.



Figure 6.1: The screen material is designed to resist wrinkles even when compressed or folded. This image shows the screen material being compressed and then released, demonstrating its wrinkle-free property.

# Portable et Léger

Facile à transporter, il peut être utilisé à l'extérieur



Figure 6.2: The screen and stand are portable and can be easily transported in the included carry bag. This image shows a person placing the packed screen into a car trunk.

## 7. TROUBLESHOOTING

- **Screen is not taut/has wrinkles:** Ensure all frame tubes are fully connected and the screen is properly stretched and secured to the tripod poles using the Velcro straps or elastic cords.
- **Stand is unstable:** Verify that the tripod legs are fully extended and the locking screws are tightened. For outdoor use, deploy the ground nails and ropes to provide additional stability.
- **Poor image quality:** Check your projector's settings (focus, keystone, resolution). Ensure the room lighting is appropriate for projection and that the screen surface is clean.

## 8. SPECIFICATIONS

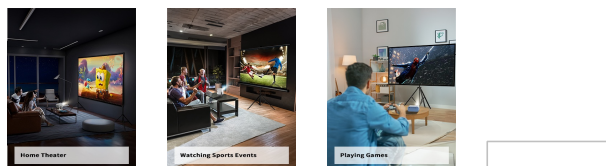
Feature	Specification
Brand	VISULAPEX
Model	100 Pouces (100 Inches)
Screen Material	Polyester
Color	White
Aspect Ratio	16:9
Viewing Angle	160°
Gain	1.3X
Compatible Devices	Projector
Mounting Type	Tripod Mount
Item Weight	3.86 Kilograms
UPC	794697442648

## 9. WARRANTY AND SUPPORT

VISULAPEX is committed to providing quality products and customer satisfaction.

- **30-Day Return Policy:** Enjoy a 30-day no-reason return policy for your peace of mind.
- **24-Hour Customer Service:** Our dedicated customer service team is available 24 hours to assist you with any inquiries or issues.
- **Technical Support:** Comprehensive technical support is available to help you with product setup, operation, and troubleshooting.

For assistance, please contact us at: [customerservice-visulapex@outlook.com](mailto:customerservice-visulapex@outlook.com)



**Figure 9.1:** Icons representing available support services: customer service, 24-hour support, 30-day return, and technical support.