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VISULAPEX 80" Quick-install No Wrinkles

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Model: 80" Quick-install No Wrinkles

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your VISULAPEX 80-inch Fiberglass Projection Screen with Tripod. Designed for both indoor and outdoor use, this portable screen offers a high-quality viewing experience for various applications, from home cinema to business presentations.

PRODUCT FEATURES

- **Enhanced 4K Projection Screen:** Constructed from high-quality fiberglass with a black-coated back, offering 1.5 times higher gain than polyester screens for vibrant 4K Ultra HD images.
- **Advanced Screen Material:** Fiberglass provides rigidity for a flat surface, wide viewing angles, uniform diffusion, precise definition, and accurate color reproduction. The black backing prevents light penetration.
- **Robust and Flexible Tripod:** The entire stand is made from thick metal with a tripod structure for maximum stability. The pole features a design knob for quick and free height adjustment.
- **Quick Installation:** Innovative four-hole design allows for setup in approximately two minutes with four simple steps.
- **Portable and Easy to Store:** Weighing only 4.5 kg and measuring 110 x 15 x 12 cm when packed, it includes an outdoor carrying bag for convenient transport.

PACKAGE CONTENTS

Please ensure all components are present before proceeding with installation:

- Projection Screen Fabric
- Tripod Stand Assembly (main pole, legs)

- Support Rods (typically four)
- Carrying Bag

2 Minutes Quick Installation



Image: All components included in the package, ready for quick installation.

SETUP INSTRUCTIONS

Follow these four simple steps for quick installation:

1. **Assemble the Tripod Stand:** Extend the tripod legs for stability. Ensure the main pole is securely in place.
2. **Attach Support Rods:** Insert the support rods into the central hub of the tripod. These rods will form the frame for the screen.
3. **Unroll the Screen:** Carefully unroll the projection screen fabric.
4. **Clip the Screen:** Align the four holes on the screen fabric with the ends of the four support rods and clip them into place. This will tension the screen, ensuring a flat, wrinkle-free surface.

2 Minutes Quick Installation



Image: Visual guide for the 2-minute quick installation process.

Adjusting Height and Stability

The tripod stand is designed for stability and flexibility. Use the knob on the main pole to adjust the screen height to your desired viewing level. Ensure all legs are fully extended and stable on a flat surface.



Stable structure



Easy to adjust the height



with Strong support

Image: Details of the tripod's stable structure, height adjustment mechanism, and strong support.

OPERATING INSTRUCTIONS

Viewing Angle and Image Quality

The fiberglass screen material provides a wide viewing angle of 160°, ensuring a clear and consistent image for all viewers. The high gain and textured surface are optimized for 4K Ultra HD and HDR content, delivering precise definition and vibrant colors.

Ultra-Wide Viewing Field



Image: Illustration of the screen's 160-degree ultra-wide viewing field.

Reflection Properties

The screen features a multi-layered fiberglass weave with a textured surface and a black backing. This design ensures optimal diffuse reflection for incident light, while also providing specular reflection for enhanced brightness and contrast. The black backing eliminates light penetration, improving image clarity.

FIBERGLASS SCREEN FABRIC

Super Flat & High Reflective Effect

80" Screen

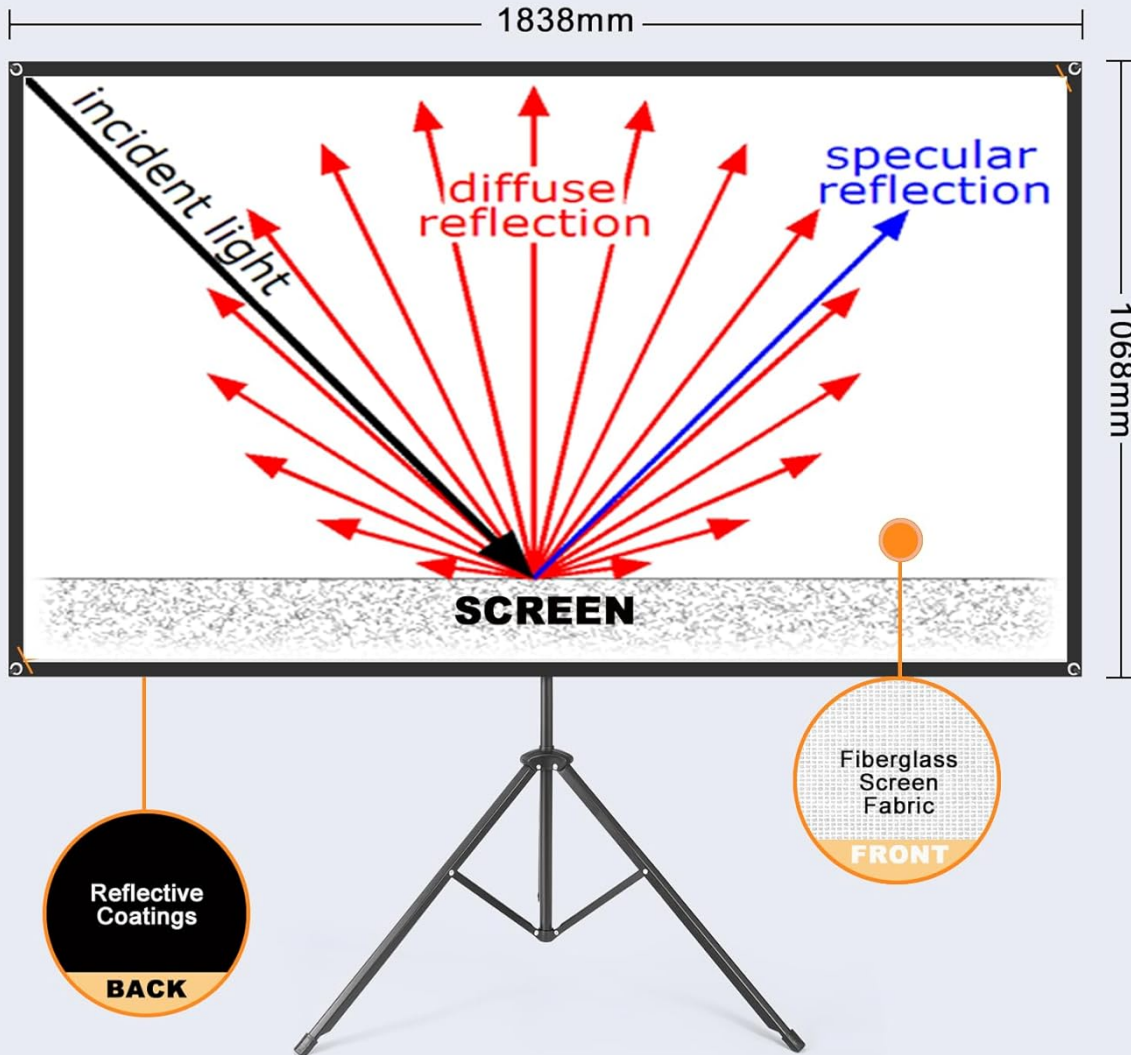


Image: Diagram explaining the reflective properties of the fiberglass screen fabric.

Portability and Storage

When not in use, the screen and tripod can be quickly disassembled and stored in the included carrying bag. Its lightweight and compact design make it ideal for transport to various locations.



Image: The screen and tripod packed for portability, showing its compact size and weight.

MAINTENANCE

Cleaning the Screen Surface

The screen surface can be cleaned by hand using a soft fiber cloth dampened with mild soap diluted in warm water. Gently wipe the surface to remove dust or smudges. Avoid harsh chemicals or abrasive materials that could damage the screen.

Storage

Always store the screen rolled up in its carrying bag to protect it from dust and damage. Ensure the screen is completely dry before rolling and storing. Store in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

- **Wrinkles on Screen:** Ensure the screen is properly clipped to all four support rods and fully tensioned. The fiberglass material is designed to be wrinkle-free when correctly installed.
- **Unstable Tripod:** Verify that the tripod legs are fully extended and locked, and that the stand is placed on a flat, stable surface. Adjust the height knob to ensure it is securely tightened.
- **Poor Image Quality:** Check your projector's settings and focus. Ensure the screen surface is clean. Note that

this screen is not compatible with Ultra/short throw projectors.

SPECIFICATIONS

Feature	Detail
Brand	VISULAPEX
Model Number	80" Quick-install No Wrinkles
Screen Material	Fiberglass with black backing
Screen Dimensions	233 cm x 203 cm (approx. 80 inches diagonal)
Aspect Ratio	16:9
Gain	1.2 (1.5x higher than polyester screens)
Viewing Angle	160° (80° ± LR)
Compatibility	Active 3D, 4K/8K Ultra HD, HDR Ready (Not compatible with Ultra/short throw projectors)
Mounting Type	Tripod Mount
Product Weight	4.5 Kilograms
Packed Dimensions	110 x 15 x 12 cm
Color	Black
UPC	781108448054

WARRANTY AND SUPPORT

Your VISULAPEX Projection Screen comes with a 1-year free warranty. This includes a 1-month return policy and a 1-year replacement guarantee for quality issues. Our support team is available to assist you with any concerns or problems you may encounter.