

VenirCool TS1018B

VenirCool Projector Screen User Manual

Model: TS1018B

INTRODUCTION

Thank you for choosing the VenirCool Projector Screen, model TS1018B. This portable 100-inch projection screen is designed for both indoor and outdoor use, providing a high-quality viewing experience for movies, presentations, and more. Its sturdy construction and easy setup make it an ideal choice for various environments.

Please read this manual carefully before assembly and use to ensure proper operation and longevity of your projector screen.

PACKAGE CONTENTS

Before proceeding with assembly, please verify that all components listed below are present in your package:

- Projector Screen (100-inch)
- Adjustable Tripod Stands (2)
- Top Hooks of the Stand (2)
- Jointed Pipes (for screen frame)
- Fixtures and Hangers
- Storage Bag
- Ground Stakes (optional, for outdoor use)
- Guylines (optional, for outdoor use)

Quick-release accessories suitable for any scenario

ALL IN ONE Pack

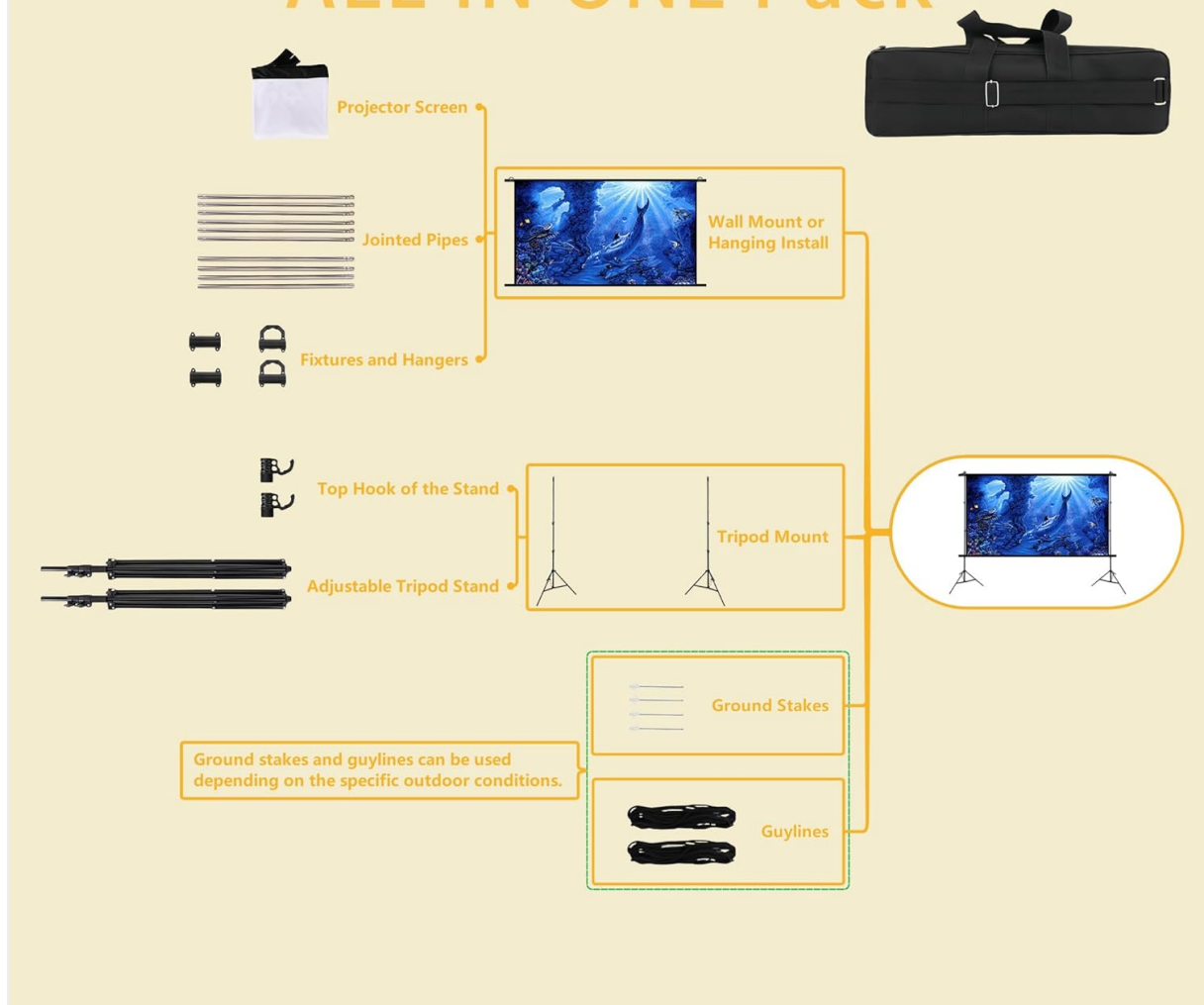


Image: All components included in the VenirCool Projector Screen package, showing the screen, tripod stands, frame pipes, hangers, and storage bag.

SETUP INSTRUCTIONS

1. Assembling the Screen Frame:

1. Unpack the jointed pipes from the storage bag.
2. Connect the pipes to form the rectangular frame for the projector screen. Ensure all connections are secure.
3. Carefully attach the 100-inch polyester screen material to the assembled frame. The screen is designed to be thicker and not see-through, minimizing creases after stretching.

2. Setting up the Tripod Stands (Outdoor Use):

1. Extend the legs of the adjustable tripod stands to a stable position.
2. Attach the top hooks of the stand to the top bar of the assembled screen frame.
3. Carefully lift and place the screen frame onto the tripod stands, ensuring it is balanced and secure.
4. For added stability outdoors, especially in windy conditions, utilize the provided ground stakes and guylines. Secure the guylines from the screen frame to the ground stakes.

Quick and Easy Installation



Compared to wall mounting, when used outdoors, you only need to open two additional tripods to enjoy outdoor viewing pleasure.

Image: The projector screen set up outdoors with two tripod stands, demonstrating quick and easy installation.

3. Wall Mount / Hanging Installation (Indoor Use):

The screen also supports wall mounting or hanging for indoor use.

- Utilize the provided fixtures and hangers.
- The screen includes two hanging rings that allow for easy hanging on indoor walls.
- Ensure the wall or mounting surface is strong enough to support the screen's weight.



Image: The projector screen mounted indoors, highlighting the two hanging rings for easy wall installation.

OPERATING INSTRUCTIONS

Once the VenirCool Projector Screen is set up, you are ready to begin your viewing experience.

- **Placement:** Position your projector directly in front of the screen. Ensure the projector is centered and at an appropriate height to fill the screen evenly.
- **Image Adjustment:** Use your projector's focus and keystone correction features to achieve a clear, rectangular image that fits perfectly within the screen's borders.
- **Optimal Viewing:** The screen is designed to provide excellent projection display with sharp images. For best results, minimize ambient light in the viewing area.



Image: The VenirCool 100-inch projector screen with its stand, showcasing its ability to display high-quality, vibrant images for an immersive viewing experience.

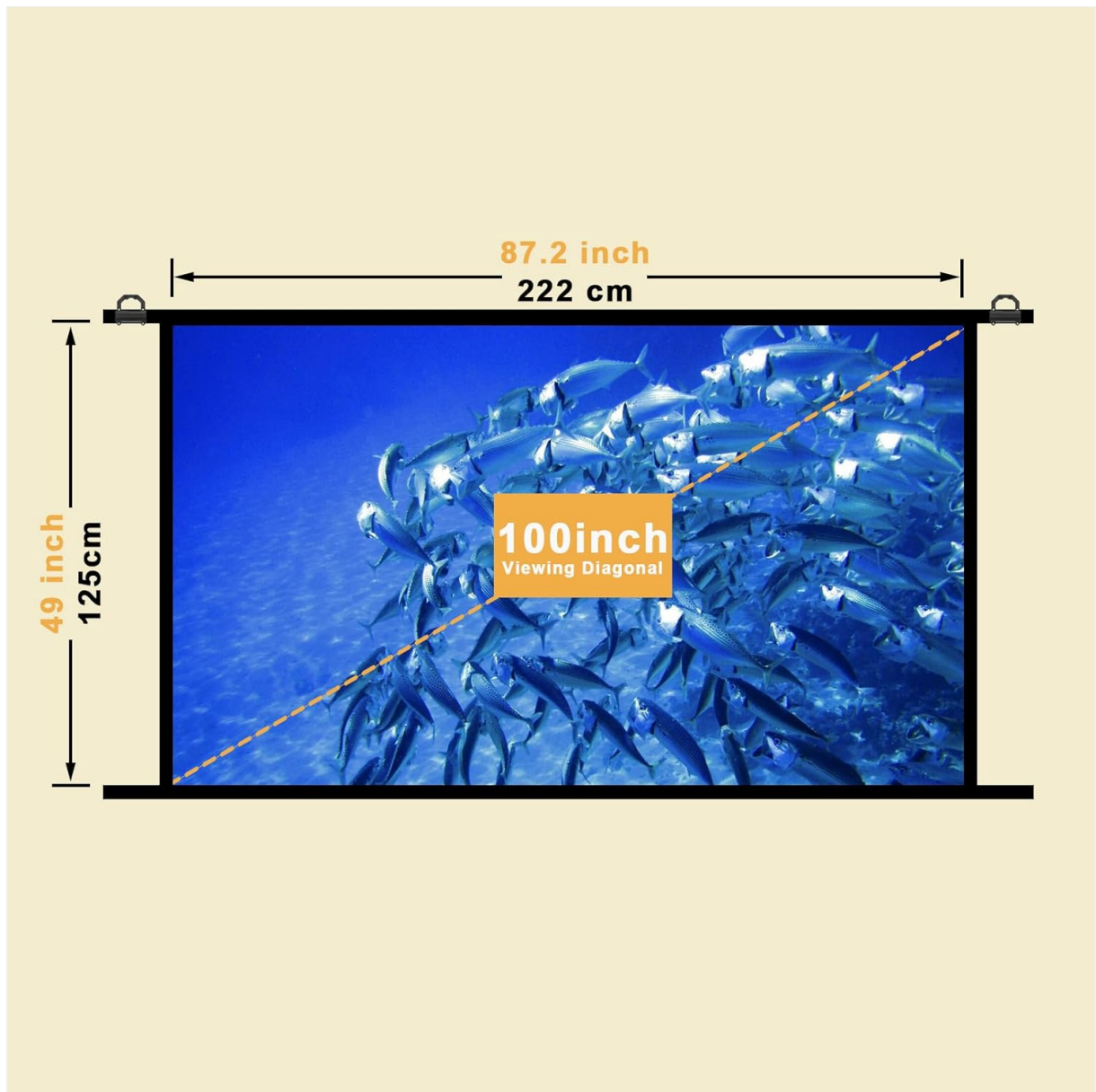


Image: A diagram illustrating the dimensions of the 100-inch projector screen, with a viewing diagonal of 100 inches, a width of 87.2 inches (222 cm), and a height of 49 inches (125 cm).

MAINTENANCE

Proper care and maintenance will extend the life of your VenirCool Projector Screen.

- **Cleaning:** Gently wipe the screen surface with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals, as these can damage the screen material.
- **Storage:** When not in use, disassemble the screen and store all components in the provided storage bag. This protects the screen from dust and damage and makes it easy to transport.
- **Handling:** Always handle the screen material carefully to avoid creases or tears. The polyester material is designed to be durable and resist creasing after light stretching.

Lightweight and Portable

Both the tripod and the projection screen can be conveniently stored in our storage bag, weighing only 8.0 pounds.



Image: Two individuals demonstrating the lightweight and portable nature of the projector screen, easily carried in its storage bag, weighing only 8.0 pounds.

TROUBLESHOOTING

If you encounter any issues with your projector screen, please refer to the following common solutions:

- **Image is blurry or distorted:**
 - Ensure your projector is properly focused.
 - Adjust the keystone correction settings on your projector to square the image.
 - Verify the projector is positioned directly in front of the screen and not at an extreme angle.
- **Screen is not taut or has creases:**
 - Ensure all jointed pipes are fully connected and the frame is assembled correctly.
 - Gently stretch the screen material evenly across the frame. The polyester material is designed to resist creases after light stretching.
- **Screen is unstable on tripod stands:**
 - Ensure the tripod legs are fully extended and locked into a stable position.
 - For outdoor use, always utilize the ground stakes and guylines to secure the screen against

wind.

- Verify the screen frame is properly seated on the top hooks of the stands.

- **Poor image quality compared to expectations:**

- Minimize ambient light in the viewing area.
- Ensure your projector's brightness and contrast settings are optimized.
- Compare the VenirCool screen's performance to other screens. The VenirCool screen is designed for bright and clear images, and is thicker to prevent transparency.


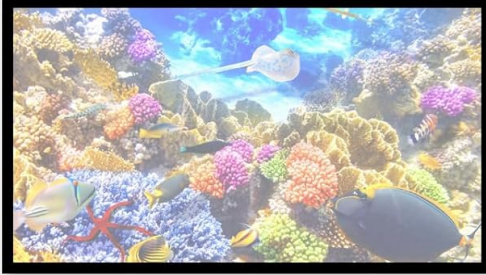

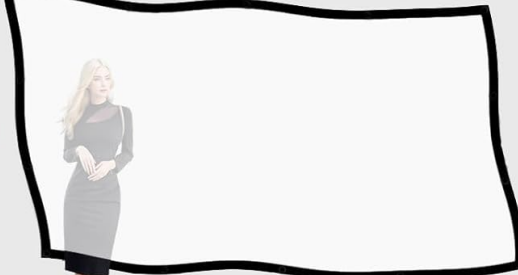


VenirCool Screen	Other Screen
 <p data-bbox="344 898 624 929">Bright and Clear Image</p>	 <p data-bbox="1023 898 1190 929">Blurry Image</p>
 <p data-bbox="328 1256 751 1323">Thicker Can Not See Through. No crease after light stretching.</p>	 <p data-bbox="975 1279 1262 1310">Transparent and Thin</p>
 <p data-bbox="312 1556 663 1624">Thicker And More Durable than Other Screens</p>	 <p data-bbox="975 1570 1254 1601">Very Thin and Crease</p>

Image: A visual comparison demonstrating the VenirCool screen's ability to produce bright and clear images, and its thicker, non-transparent material, contrasting with a blurry, thin, and creased alternative screen.

SPECIFICATIONS

Feature	Detail
Brand	VenirCool
Model Number	TS1018B
Screen Size	100 inches (Diagonal)

Product Dimensions	87"W x 49"H (2.21m x 1.25m)
Material	Polyester
Mounting Type	Tripod Mount, Wall Mount / Hanging
Item Weight	8.38 pounds
Country of Origin	China

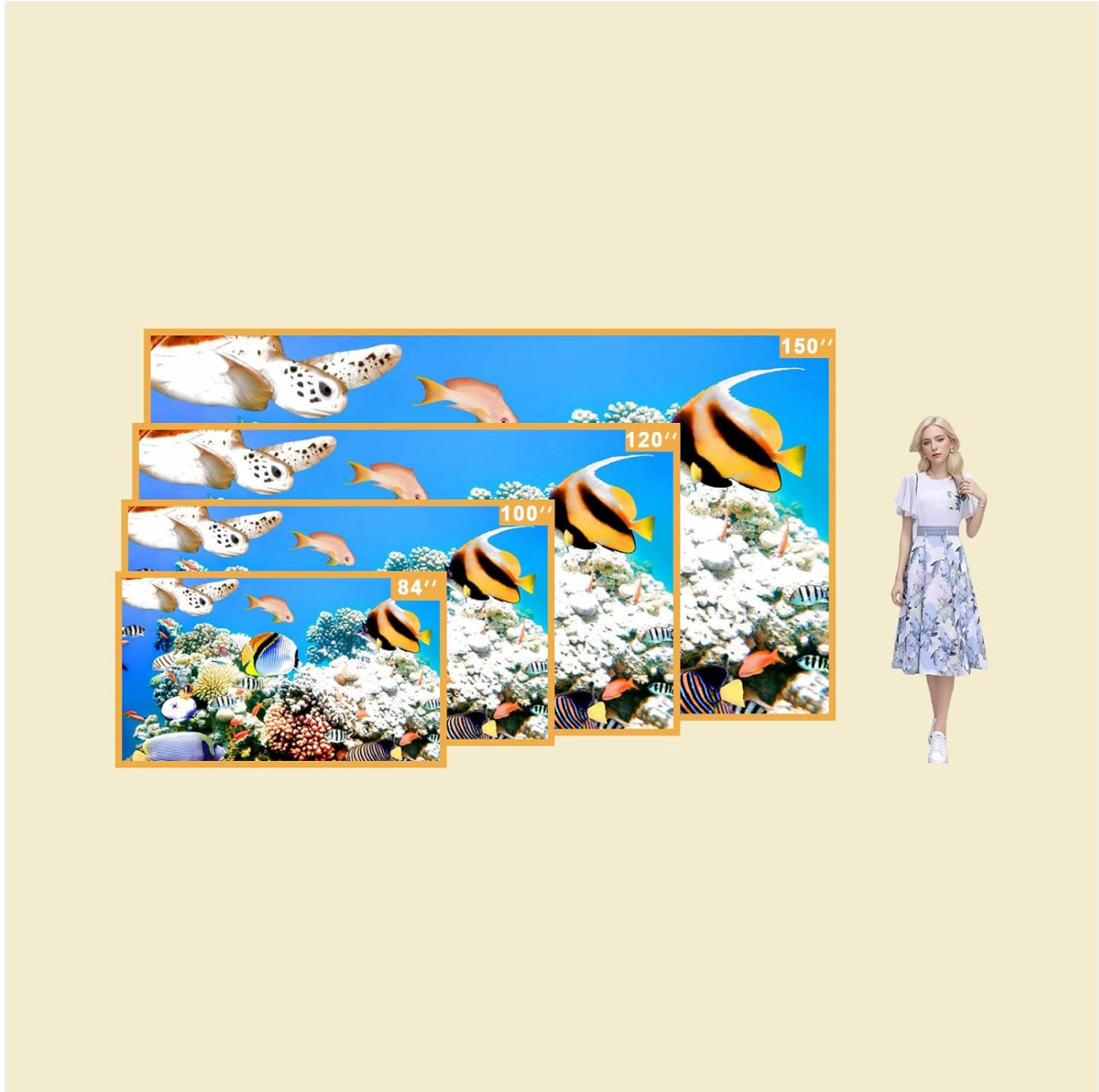


Image: A visual representation comparing different projector screen sizes, including 84", 100", 120", and 150" diagonals, to illustrate scale.

WARRANTY AND SUPPORT

For any questions, technical support, or warranty inquiries regarding your VenirCool Projector Screen, please refer to the seller's information on the original purchase platform or visit the official VenirCool store page.

Seller: Pango-tek

Amazon Store: [Visit the VenirCool Store on Amazon](#)

Please retain your proof of purchase for any warranty claims.

