CCLIFE 80 Pouces sur Pied

CCLIFE Portable Projector Screen User Manual

Model: 80 Pouces sur Pied

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1. Introduction

Thank you for choosing the CCLIFE Portable Projector Screen with Tripod. This manual provides essential information for the proper setup, operation, and maintenance of your projector screen. Designed for versatility, this screen is ideal for home cinema, outdoor events, presentations, and more, offering a clear and vibrant viewing experience.

The screen features a durable, portable design with a stable tripod stand, making it easy to transport and set up in various locations. Its high-quality fabric ensures excellent image reproduction for 16:9 aspect ratio content, including 4K, HD, and 3D projections.



Image 1.1: The CCLIFE Portable Projector Screen with Tripod, showcasing its main components and portability.

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2. Setup Instructions

Setting up your CCLIFE projector screen is straightforward. Follow these steps for a stable and optimal viewing experience:

1. **Unpack Components:** Carefully remove all components from the packaging. You should have the screen assembly, the tripod stand, and a carrying bag.
2. **Extend Tripod Legs:** Place the tripod stand on a flat, stable surface. Extend the legs of the tripod fully to ensure maximum stability. Secure any locking mechanisms on the tripod legs.
3. **Adjust Tripod Height:** Loosen the height adjustment knob on the tripod pole and extend the pole to your desired viewing height. Tighten the knob securely to lock the pole in place.

4. **Attach Screen Assembly:** The screen assembly typically slides onto the top of the tripod pole. Ensure it is firmly seated and aligned. Some models may require attaching the screen to the tripod arms.
5. **Unroll the Screen:** Gently pull the screen downwards from its casing. The screen is designed to unroll smoothly. Ensure it extends fully and evenly.
6. **Secure the Screen:** Once unrolled, secure the screen to the lower support points on the tripod or screen frame to keep it taut and flat. This helps prevent wrinkles and ensures a smooth projection surface.

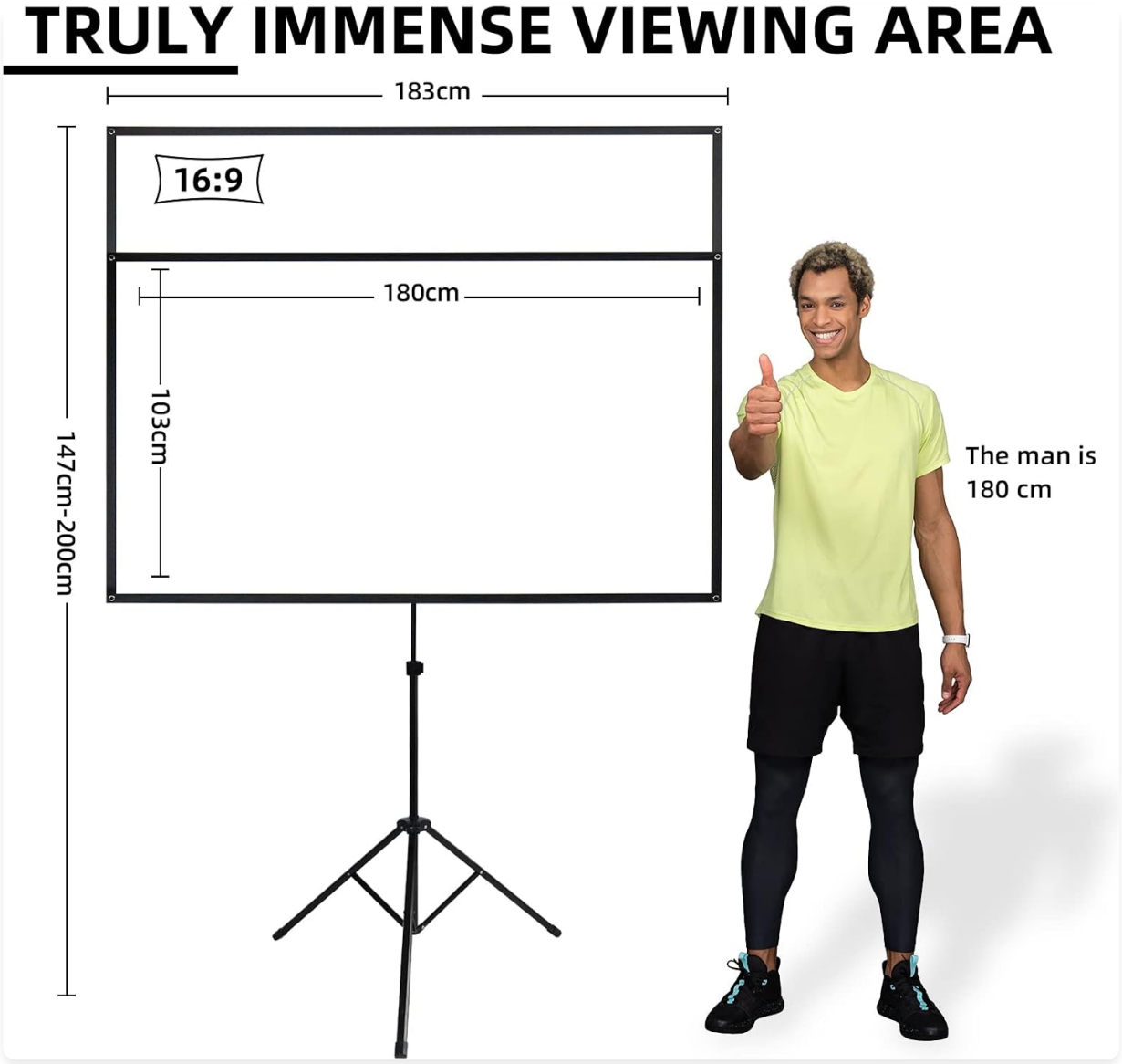


Image 2.1: Diagram illustrating the screen dimensions and immense viewing area, with a human figure for scale.



Image 2.2: Guide for perfect viewing distances based on screen size (80", 90", 100").

Note: While assembly is generally easy, ensure all parts are correctly aligned and secured to prevent the screen from bending or wrinkling during use. If the screen appears uneven, re-adjust the tension or re-seat it on the tripod.

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3. Operation

The CCLIFE projector screen is designed for simple operation, providing a high-quality display for various media. Here are key operational aspects:

- **Aspect Ratio:** The screen is compatible with all common 16:9 aspect ratio formats, making it ideal for widescreen movies, presentations, and gaming.
- **Image Quality:** The screen's 3-layer vinyl fiber fabric with a black backing ensures excellent opacity, preventing double images and light bleed-through, even with backlighting. This results in sharp, vibrant, and true-to-color projections.
- **Viewing Angle:** With a wide 120-degree viewing angle, the screen provides a clear picture from various positions, ensuring everyone in the audience can enjoy the content.
- **Portability:** When not in use, the screen can be easily rolled back into its durable metal casing and stored in the included carrying bag. The tripod also folds compactly, saving significant space for transport

or storage.

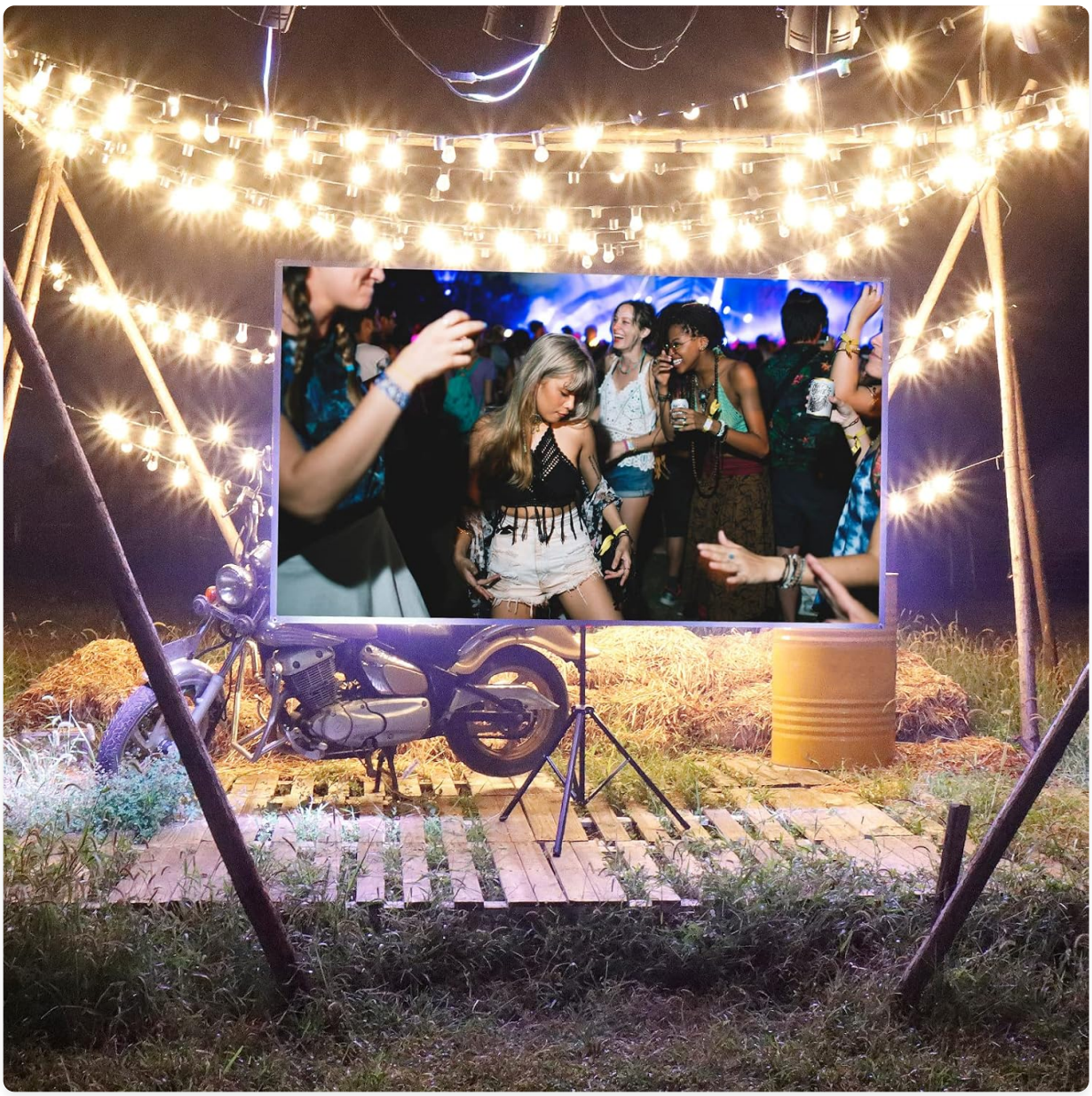


Image 3.1: Indoor use of the projector screen for entertainment, showing a group of people watching content.



Image 3.2: The projector screen set up outdoors for a movie night, surrounded by decorative string lights.



Image 3.3: The projector screen used outdoors for viewing sports, demonstrating its versatility.

4. Maintenance

Proper maintenance will extend the life and performance of your CCLIFE projector screen:

- **Cleaning the Screen Surface:** The vinyl fiber fabric is easy to clean. Use a soft, damp cloth with mild soap and water to gently wipe the screen surface. Avoid abrasive cleaners or harsh chemicals, as these can damage the screen material.
- **Cleaning the Casing and Tripod:** Wipe down the metal casing and aluminum tripod with a dry or slightly damp cloth to remove dust and dirt. The metal components are resistant to moisture and rust, but it's best to keep them dry.
- **Storage:** Always roll the screen back into its casing when not in use. Store the screen and tripod in the provided carrying bag in a cool, dry place, away from direct sunlight and extreme temperatures. This helps prevent dust accumulation and potential damage to the screen surface.
- **Handling:** Avoid touching the screen surface directly with your hands to prevent smudges or fingerprints. When moving the screen, handle it by the casing or tripod.



Image 4.1: The compact storage of the projector screen and tripod, demonstrating how it saves space when transported.

5. Troubleshooting

Here are some common issues and their potential solutions:

Problem	Possible Cause	Solution
Screen appears wrinkled or not flat.	Uneven tension during unrolling, improper securing, or prolonged storage in a non-flat position.	• Ensure the screen is fully unrolled and secured tautly to the frame. • Gently re-roll and unroll the screen, ensuring even tension. • For minor wrinkles, sometimes leaving the screen unrolled for a period in a warm environment can help.

Problem	Possible Cause	Solution
Screen does not retract smoothly.	Dust or debris in the rolling mechanism, or internal spring issue.	• Ensure the screen is clean and free of obstructions. • Gently assist the screen during retraction. Do not force it. • If the issue persists, contact customer support.
Tripod is unstable.	Legs not fully extended, locking mechanisms not secured, or uneven surface.	• Ensure all tripod legs are fully extended and spread wide. • Verify that all height and leg locking mechanisms are securely tightened. • Place the tripod on a flat, level surface.

6. Product Specifications

Feature	Detail
Brand	CCLIFE
Model Name	80 Pouces sur Pied (DBESV010A0080swz)
Product Dimensions	116 x 21 x 14.5 cm (packaged); 183 cm (width) x 200 cm (height) (screen dimensions)
Product Weight	3.7 kg
Material	3-layer Vinyl Fiber Fabric (Lona)
Aspect Ratio	16:9
Viewing Angle	120 Degrees
Mount Type	Tripod Stand
Screen Surface Description	Matte
Operation Mode	Manual

7. Warranty and Support

For any questions, concerns, or technical support regarding your CCLIFE Portable Projector Screen, please contact CCLIFE customer service. Please refer to your purchase documentation for specific warranty terms and conditions, as these may vary.
You can typically find support contact information on the CCLIFE official website or through the retailer where you purchased the product.
Important: Keep your purchase receipt or proof of purchase for warranty claims.

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