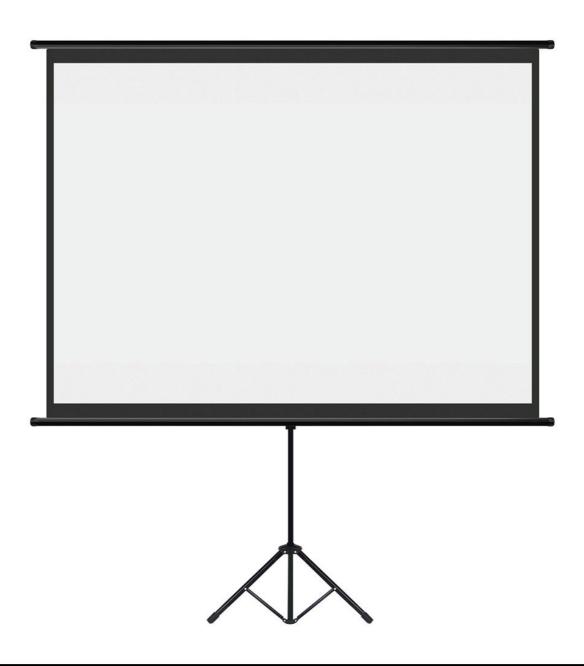


# **NIERBO TRIPOD PROJECTION SCREEN**



**User Manual** 

Dear customer,

Thank you for purchasing NIERBO tripod projector screen.

After receiving the product, please check all the parts to make sure they are in good condition.

If there is any problem with the product or you have any questions, please contact NIERBO customer service for help.

Email: service@nierbo.com.

### **Product Specifications**

Screen material: Advanced PVC composite resin material

Screen viewing size: 122\*91 cm/48\*36 inches

Diagonal size: 152 cm/60 inches

Black border width: 3 cm/1.2 inches

Screen format: 4:3

Screen viewing angle: 0-160°

Screen gain: 1.5

· Screen weight: 1.2 kg/2.6 lb

· Tripod material: Iron

Tripod max bearing: 5.0kg/11 lb

Tripod max height: 200 cm/78.7 inches

Tripod weight: 0.7 kg/1.5 lb

Product total weight: 2.0 kg/4.4 lb

Package size: 134\*10\*13 cm/53\*4\*5 inches

### Package Include

Pre-installed Projector Screen\*1

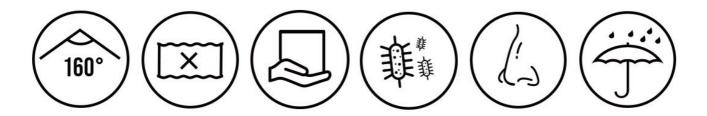
Screen Tripod \*1

Rod Caps\*2

Connector\*1

#### **Product Features**

- Advanced PVC Material: No odor, no crease, mildew-proof and with excellent anti-static function, not adsorption of dust, keep the screen clean for a long time.
- Scroll Design Screen: Screen rolled tightly, no edge curl, no crease.
- 0-160°Viewing Angle: Uniform and soft luster, long time watching is not easy to fatigue, protect eyesight.
- Portable Design: Rapid assembly and disassembly, save space, and convenient to carry.



#### **Product Function**

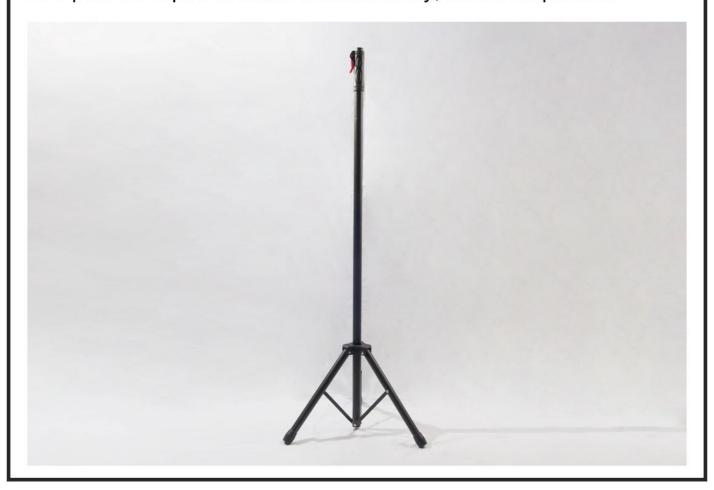
- Purpose: For projection of long-focus projector, short-focus projector, laser projector, 4K projector, 3D projector, LED projector, LCD projector, DLP projector, and etc.
- Usage Scenario: For home theater, training, club, party, garden, conference room, travel, and etc.
- » Dark environments work better

## **Application Method**

1. Open the package, taking out the pre-installed screen, the tripod, the two rod caps, and the connector.



2. Open the tripod to make it stand firmly, as below picture:

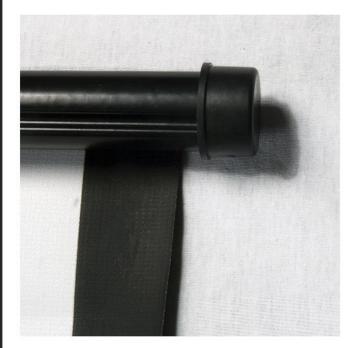


3. Unroll the pre-installed screen, remove the foam core and insert the connector into the hanging rod, and move it to the middle position, as below picture:





4. Install the two rod caps on both sides of the screen hanging rod to complete the installation of the screen, as below picture:



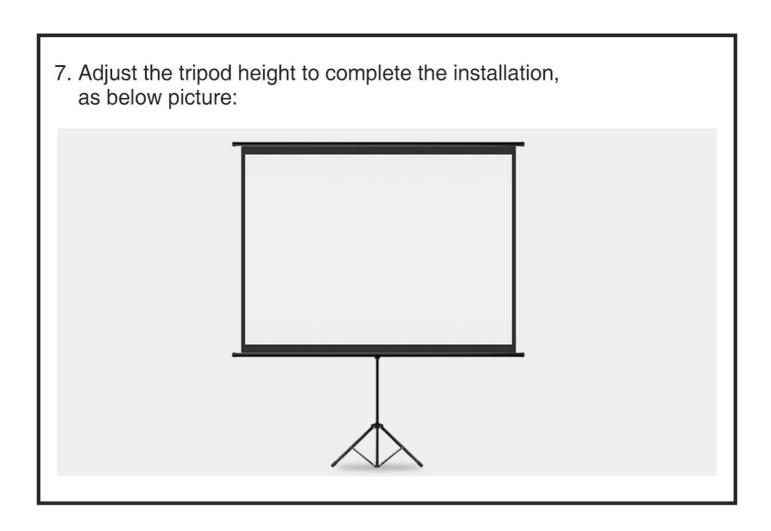


5. Turn on the height adjustment switch and pull out the telescopic rod, as below picture:



6. Insert the connector of the screen into the telescopic rod, make the top of the telescopic rod and the connector on the same lever, and fix it with the retainer, as below picture:





## Frequently Ask Question

- 1. Does the screen smell bad?
- A: The screen using advanced environmental protection PVC material, no harmful smell.
- 2. Can the screen be used separately from the tripod?
- A: Yes, if you have a better hanging location, the screen can be hung separately.
- ※ Please use safety ropes in case the screen falls off the wall.
  If the screen falls on a person, it can cause injury.
- 3. Can I use the larger screen with the tripod? What is the maximum size that can be supported?
- A: Yes, the largest screen size this tripod can support is 100 inches.
- 4. Will the screen change color after a long time use?

- A: The screen should be stored correctly, if not under the blazing sun, not get wet in the rain, it will basically stay the same.
- 5. Will the screen falls out of the tube after a long time use?
- A: The screen is mounted tightly in the hanging rod and is unlikely to fall off.
- 6. Will the screen hemming after a long time use?
- A: The screen is tightly protected by the foam core, without hemming.
- 7. What if the screen get dirty?
- A: You can wipe it with clear water, please do not use corrosive cleaner.
- 8. Does the screen support rear projection?
- A: No, it's black on the back side, so it only supports front projection.

#### Notice for Use

The surface of the screen is treated with chemicals to improve the quality of the image reflected on the screen. If the surface of the screen is scratched or smudged, the quality of the reflected image will decrease. Please note the following when using the screen in case the screen is damaged.

- Do not touch the white part of the screen with your hands.
- Do not use pencil, marker or any other tool to write on the white part of the screen.
- · Do not use the corrosive cleaner to clean the screen.
- When cleaning the screen, be sure to expand the tripod and place the screen firmly.
- Do not use or store the screen in dusty places.
- Do not use or store the screen in a hot or humid place.
- Please store the screen in the temperature range from 10 to 50 °C.
- ※ Please do not put the screen in temperatures may exceed 50 ℃ environments (e.g., car)

After the screen is used, be sure to put it in a storage box to keep it
in good condition. When you roll up the screen, make sure the white
part of the screen is free of insects or other objects.

### Steps for Storage

- 1. First, lower the height of the tripod, loosen the retainer, and remove the screen.
- 2. Next, remove the two rod caps from the hanging rod, remove the connector and place all parts in the storage box.
- Cover the foam core on the non-caps hanging rod, roll up the screen tightly to keep it flat and wrinkle-free, and then place it in the storage box.
- 4. Fold the tripod, then put it in the storage box.
- \* Please store the screen and tripod properly.
  If stored improperly, the screen may be dirty or damaged.

## Warnings and Precautions

- Please read this document carefully to use the product safely and correctly.
- Keep this document with the screen for a rainy day.
- Minors are not allowed to install or remove the stand and screen by themselves.

#### How to contact us?

Email: service@nierbo.com

Facebook: https://www.facebook.com/NIERBOTECH

Official Website: https://www.nierbo.com





