

# **NIERBO DIY PROJECTION SCREEN**



**User Manual** 

Dear customer.

Thank you for purchasing NIERBO DIY projection screen. Since this screen is designed for tension-mounted installation, it's with stretchable soft PVC material. The wooden frame is recommended cause it could fix the screen perfectly to make it look like a picture frame. Screen full diagonal size is 110 inches, you can also cut it as needed, such as 16:9, 16:10, 4:3 format and etc.If there is any problem, please contact NIERBO customer service for help.

Email: service@nierbo.com.

### **Product Specifications**

Screen material: Stretchable soft PVC
 Screen size: 244\*137 cm/ 96\*53.9 inches

Diagonal size: 280 cm/ 110 inches

Screen format: 16:9

Screen viewing angle: 0-160°

Screen gain: 1.5

#### **Product Features**

No Odor, No Crease, Mildew-Proof, Water-Resistant, Eyesight Protection

- Stretchable soft PVC Material: It's designed for tension-mounted installation 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.

## Steps for Making a DIY Projection Screen (For Reference Only)

- Project an suitable image on the wall.
- 2. Measure the length and width of the image.
- Built a frame for the screen according to the image size.
- 4. Cut the projection screen to fit the frame and finish the installation.
- Peel and stick the black flannel border(sold separately) to enhance the color. Enjoy!

#### Package Include

- Stretchable soft PVC Projection Screen \* 1
- User Manual \* 1
  Warranty Card \* 1

## Notice for Use

- Do not use pencil, marker or any other tool to write on the white part of the screen.
- · Use a mild detergent to clean the screen.
- · Do not use or store the screen in dusty places.
- · Rolled to store the screen is recommended.
- Please store the screen in the temperature range from 10 to 50°C.

# How to contact us?

Email: service@nierbo.com

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

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

## Finished Product Display







