

PSIB27X2

2 Pcs. Sound Recording Booth Box

Studio Soundproofing Foam Shield Isolation Filter Cube

PYLE
PyleUSA.com

USER MANUAL

Note: *Microphone and tripod are not included in the list of contents.*

The portable sound booth is used to provide sound protection and to reduce sound reflection. The booth can be open and assembled in a short time. It could be placed on the table. It is suitable for various kind of microphone including vocal microphone, instrument microphone and other recording microphone, etc.



Note: *Please read this user's manual carefully before using the sound booth. Any mishandling of the product due to misunderstanding or negligence of this manual may lead to malfunction.*

Installation Guide

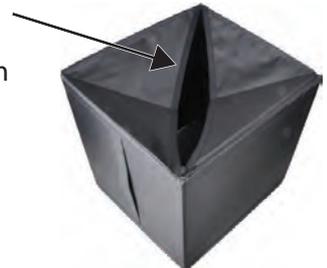
1. Take all the contents from the package and make them properly placed
2. Pull the handle of the booth frame and make it properly structured, the side with the handle should be in the top when you set up your booth.

Handle: This side should be the top side



3. **Zip the back side of the frame.**

This zip gap can be also used for the mic cable, add the mic cable firstly if you want to let you mic cable go from the back, the XLR female end should go inside normally around 2ft.



4. Put down the flexible board and make it support the back side of the frame.



In order to make sure each foam to stay on the inner side well please follow the below steps

5. Take out one of foam and insert it, aligning it with the top surface.



6. take out a second foam and insert it, aligning it with the right side surface.



7. Take out the third foam and insert it, aligning it with the left side surface

8. Take our the fourth foam and lay it against the back side surface.



If you find the top foam can't stay well, you can use the double side glue sticker to stick the top foam with the top side.

9. Then you can place your microphone with tripod base or round mic base inside, connect your mic cable with microphone, install your pop filter on the stand then start to record.



Features:

- Versatile Mic Recording & Sound Isolation Ability
- Portable and Compact Cube Design
- Ready to Record: Quick & Easy Setup
- Soundproofing Studio Foam 'Wedgie' Acoustic Tiles
- Box-Style Engineered for Maximum Absorption/Isolation
- High-Density Noise-Absorbing Acoustic Foam
- Perfect for Studio Recording, Podcasts, Vocals, Singing, etc.
- Run Cables Through Rear Panel Zipper
- *Tripod Mount & Microphone not included

What's in the Box:

- (2) Sound Recording Booth Box
- (8) Studio Foam

Technical Specs:

- Construction Material: Polyester
- Opened Dimensions (L x W x H): 12.2" x 13.0" x 13.3" -inches
- Folded Dimensions (L x W x H): 25.2" x 13.2" x 2.4" -inches



WARNING:

This products can expose you to a chemical or group of chemicals, which may include "Di (2-ethylhexyl) phthalate (DEHP)" which is known in the state of California to cause cancer, birth defects, or other reproductive harm. For more info, go to <https://www.p65warnings.ca.gov/>.

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