LyxPRO

VRI10 ISOLATION SHIELD User Guide

Hello!

Welcome to the LyxPro™ family. This guide helps you get to know your new microphone isolation shield a little better. For additional information and technical support, please contact our helpful team at info@lyxpro.com.

This product is covered by a limited one-year warranty. Coverage is subject to limits and exclusions. See warranty for details.
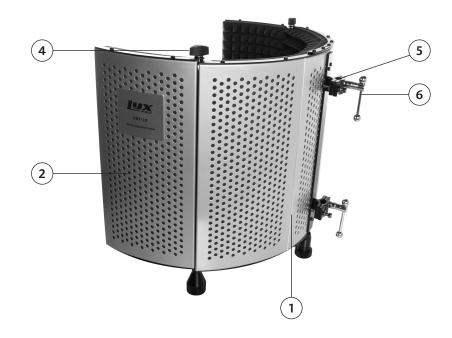
Intended Use

This portable microphone shield is designed to reduce room ambience when recording vocals and other live recording devices. Its walls consist of metal and foam panels that can be easily positioned behind your microphone to create a "dry" recording in any environment.

What's in the Box?

Microphone Shield
Mounting Hardware Set
User Guide

Parts & Controls

1. Stationary Panels (3)
2. Folding Panels (2)
3. Stability Feet (3)
4. Position Locks (2)
5. Stand Clamps (2)
6. Clamp Levers (2)

Setting Up:

1. To unfold side Folding Panels (2), turn Position Locks (4) and Stability Feet (3) counterclockwise.
2. Position panels as desired, and tighten locks and feet by turning clockwise to secure panels in place.
3. Set microphone booth on flat, stable surface such as studio desk.

Mounting on Stand:

1. To mount shield on microphone stand, start by loosening Clamp Levers (6) by turning counterclockwise.
2. If necessary, use hex key to loosen Stand Clamp (5) screws.
3. Slide microphone stand through Stand Clamps (5) and tighten levers by turning clockwise.

Mounting Microphone:

Included with your microphone shield is a set of microphone mounting hardware. The set consists of a support pole, a support bar, and two washers. To mount your microphone, follow these steps:

1. Remove middle Stability Foot (3) by turning counterclockwise.
2. Stick threaded end of foot through round hole in support bar, as shown.
3. Replace foot along with support bar by turning clockwise.
4. Unscrew bottom of support pole by turning counterclockwise.
5. Remove one washer while leaving other one on pole.
6. Stick threaded end of pole through longer hole in support bar, as shown.
7. Replace second washer and bottom by turning clockwise. Do not tighten yet.
8. Mount microphone to top of support bar, then proceed to tighten pole in place.

Specifications

Coloration: Approximately 1dB

Dimensions: 16.9″ x 15″ x 12.8″

Weight: 6.2 Pounds

Mounting Hardware:
- Maximum Length: 5.9″
- Motion Range: 4.5″
- Supporting Height: 4.1″