Manuals+ — User Manuals Simplified.

ADAM AUDIO

D3V Desktop Monitor System

ADAM AUDIO D3V Desktop Monitor System Installation Guide

Contents

ADAM AUDIO

ADAM AUDIO D3V Desktop Monitor System

Specifications

- Power Connection: USB-C
- Analog Audio Connections: Balanced TRS, Unbalanced TS
- Digital Audio Connection: Balanced XLR, TRS, TS
- Headphone Connection: 3.5mm TRS

Frequently Asked Questions

Q: How do I know if the product is powered on?

A: The LED state will be solid green for power on and analog input active, and solid cyan for power on with digital input active.
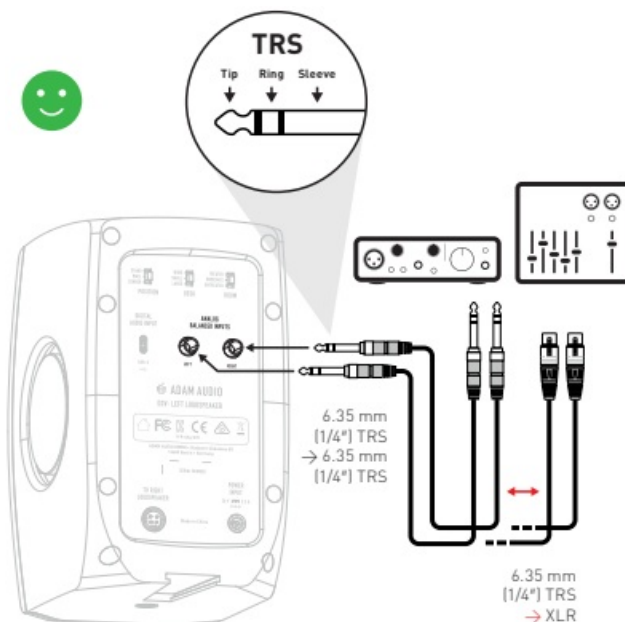
Q: What does a flashing red LED indicate?

A: A flashing red LED indicates limiter activity; ensure audio levels are within limits.

What's included

Power Connection

Connect the product to a power source using the provided USB-C cable.

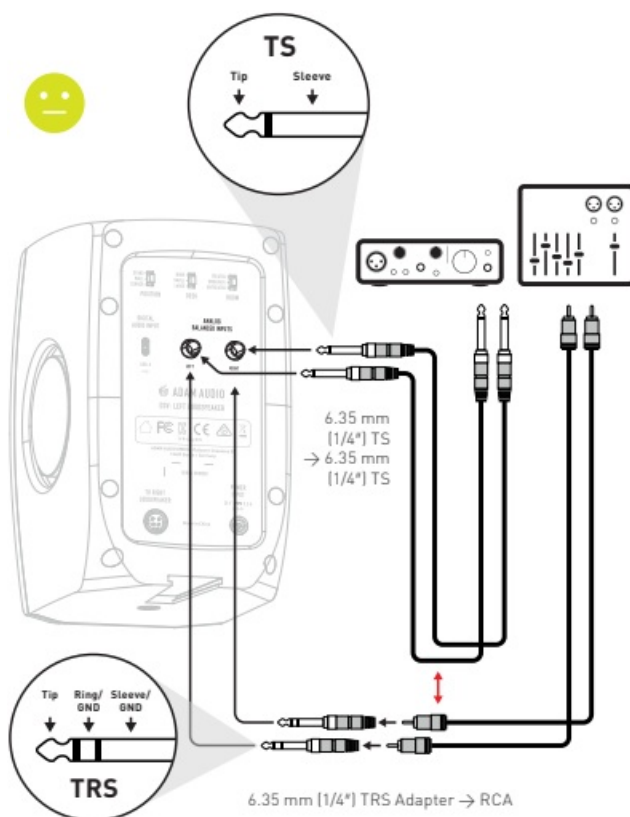## Balanced Analog Audio Connection

(TRS)

Use a TRS cable to connect the product for balanced analog audio transmission. Ensure proper alignment of Tip, Ring, and Sleeve connectors.
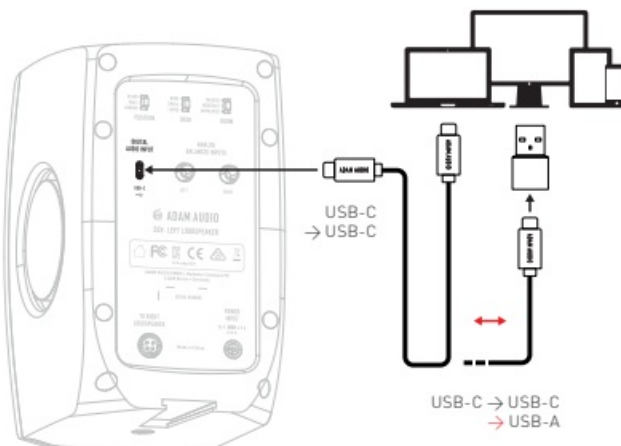

Unbalanced Analog Audio Connections

(TS)

For unbalanced analog audio connections, use a TS cable with Tip and Sleeve connectors for Left (L) and Right (R) channels.
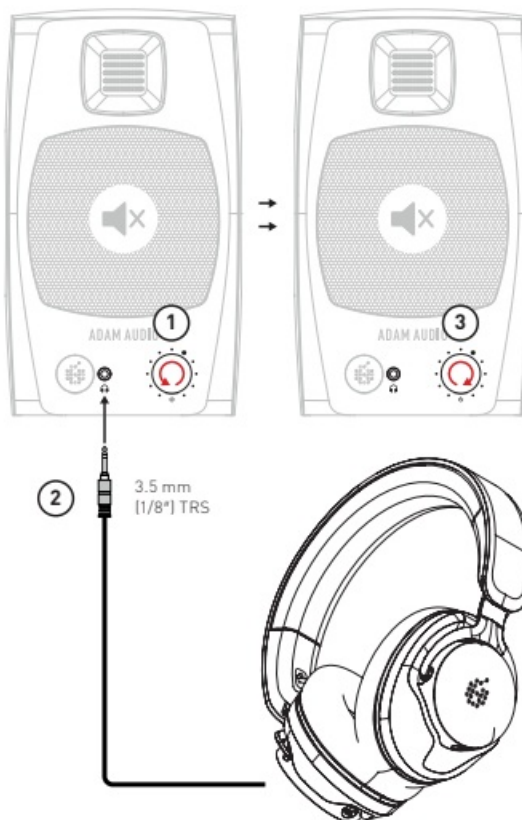
Balanced Digital Audio Connection

Connect using XLR or TRS cables for balanced digital audio transmission.
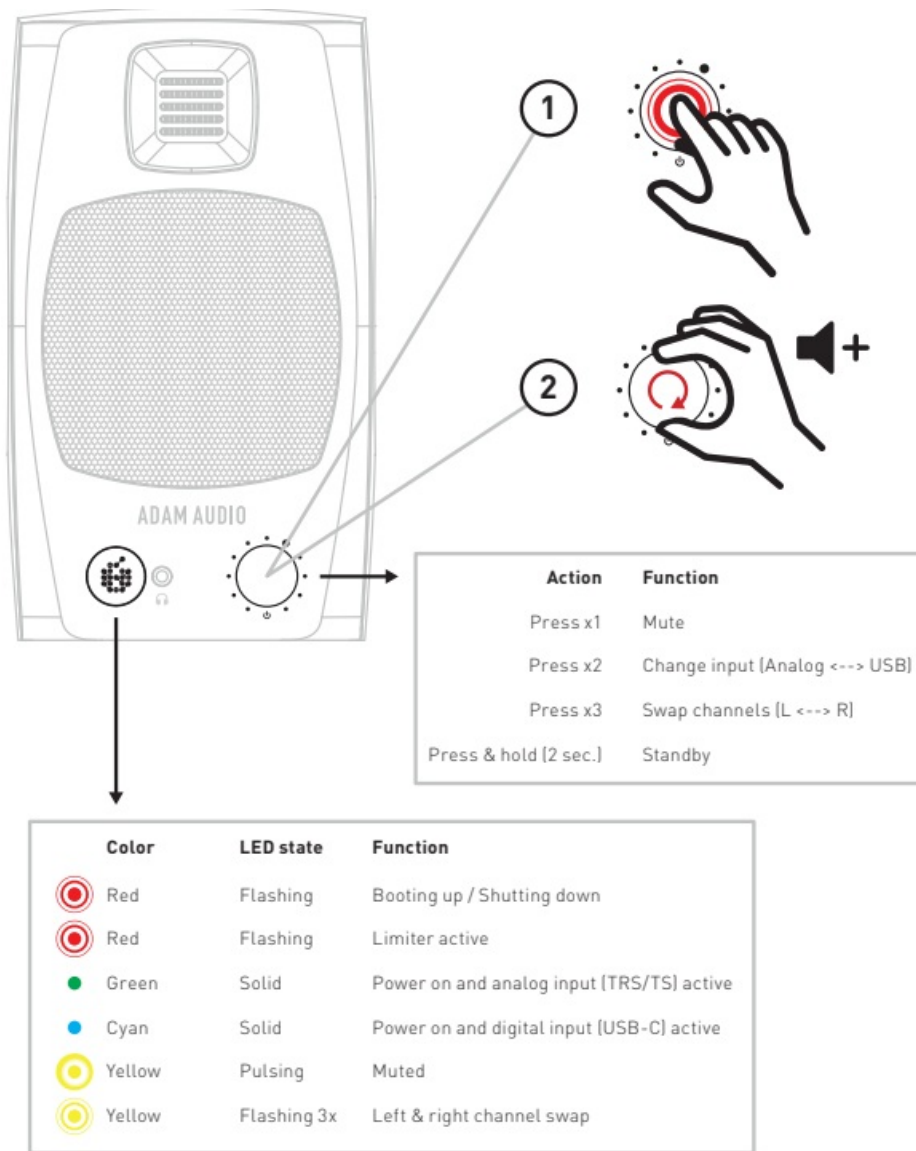

Headphone Connection

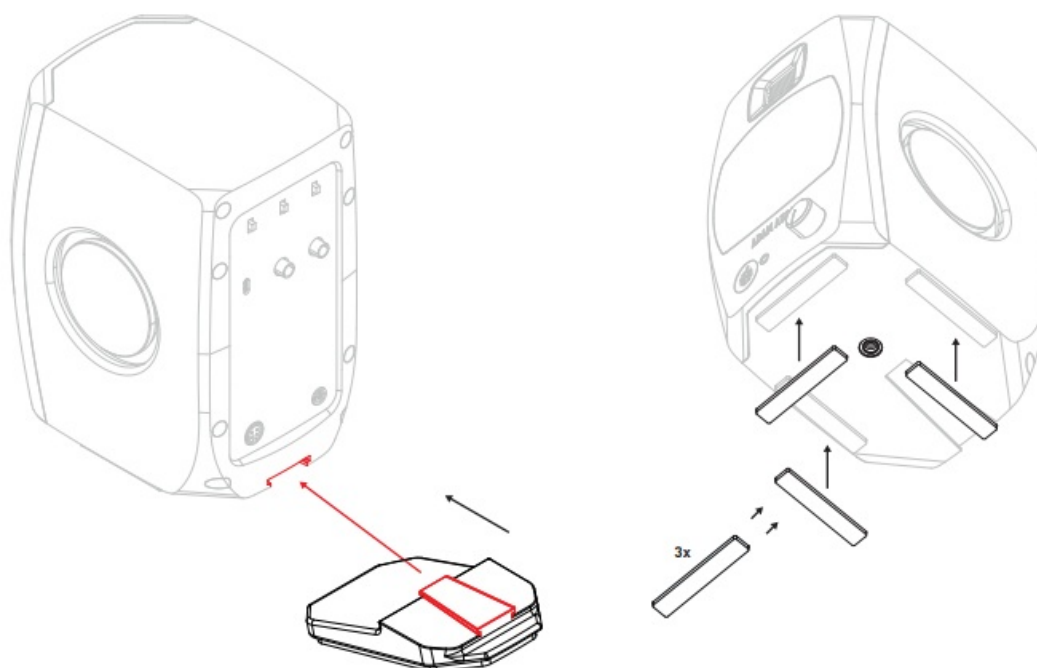Connect headphones using a 3.5mm TRS connector for audio output.

Use of Rotary Front Knob & LED States

Refer to the provided table for actions associated with pressing the front knob and interpreting LED states for various functions.

Action	Function
Press x1	Mute
Press x2	Change input (Analog <--> USB)
Press x3	Swap channels (L <--> R)
Press & hold (2 sec.)	Standby

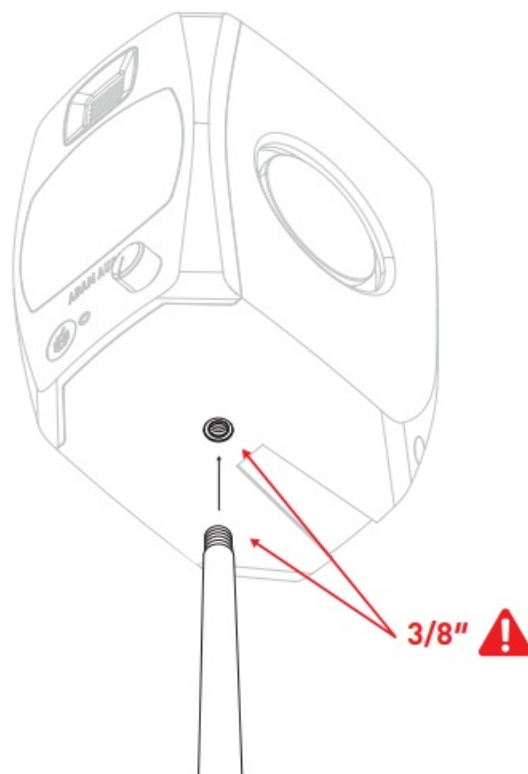| Color	LED state	Function
Red	Flashing	Booting up / Shutting down
Red	Flashing	Limiter active
Green	Solid	Power on and analog input (TRS/TS) active
Cyan	Solid	Power on and digital input (USB-C) active
Yellow	Pulsing	Muted
Yellow	Flashing 3x	Left & right channel swap

Desktop Stand Connection & Stick-On Pads

Attach the product to the desktop stand using provided connectors or use stick-on pads for stability.
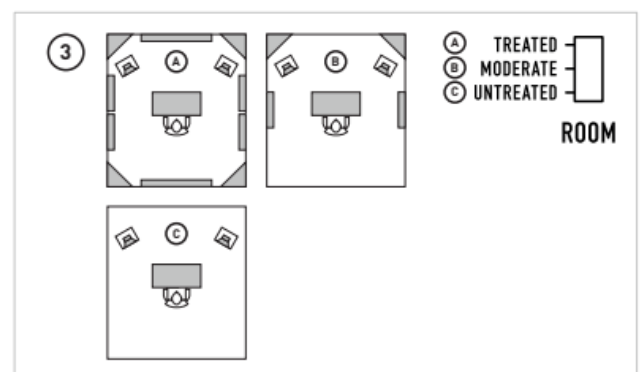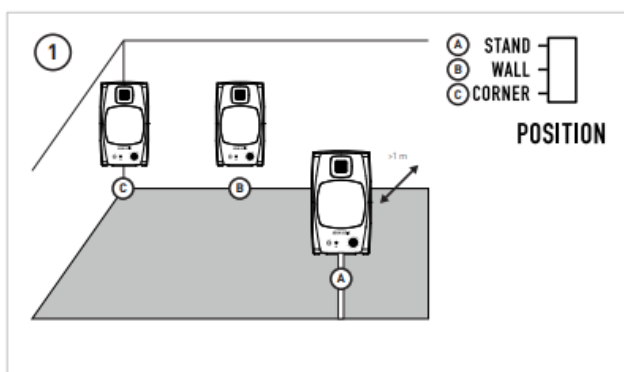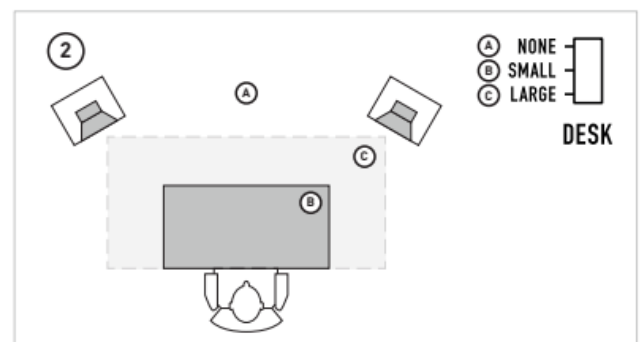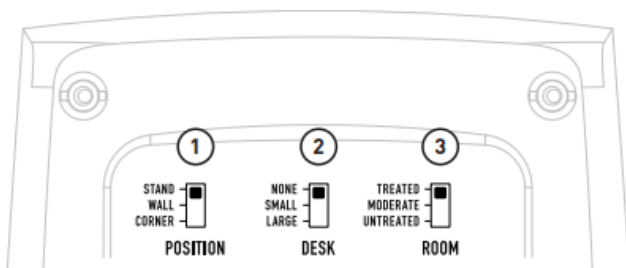
Microphone Stand Connection

For mounting on a microphone stand, follow the instructions provided in the manual for secure placement.
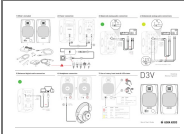

EQ Section

Adjust EQ settings as desired using the designated controls for Channels A, B, and C.

For the complete user manual, visit: **www.adam-audio.com/d3v/manual**

Documents / Resources

ADAM AUDIO D3V Desktop Monitor System [pdf] Installation Guide
D3V Desktop Monitor System, D3V, Desktop Monitor System, Monitor System, System

References

- **User Manual**