NotaBotYet

"KNOBLIN"

PASSIVE HEADPHONE VOLUME CONTROL

Part #A25-K100-1



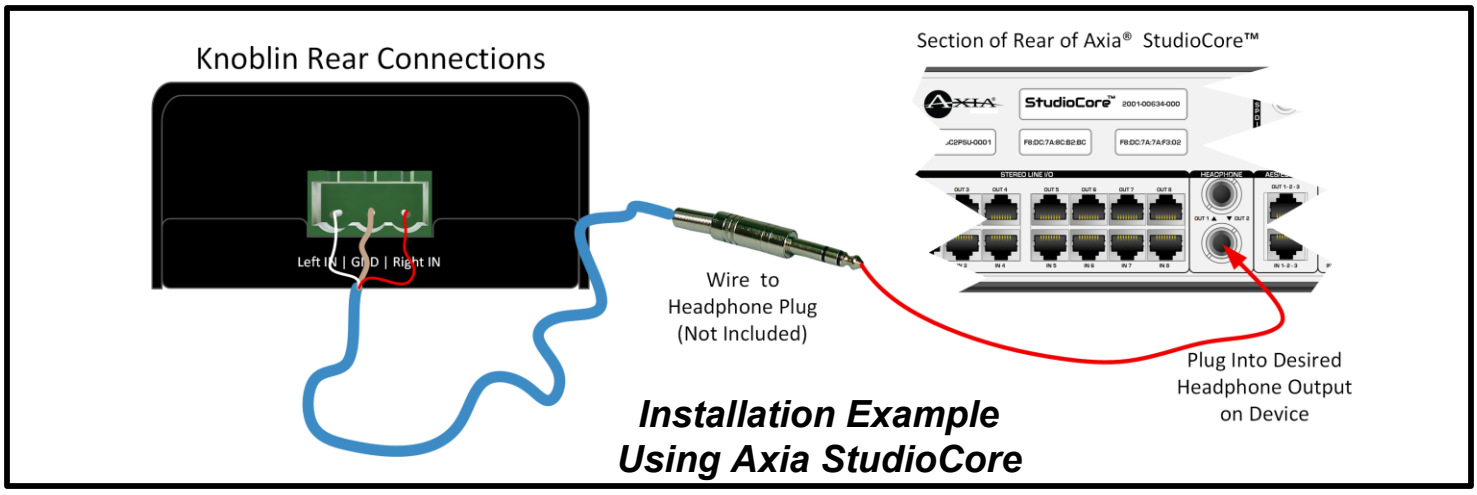
Purpose:

The Knoblin from NotaBotYet is a passive, compact stereo headphone volume control box designed to mount discreetly under tables or counters.

Key Features and Specifications

- Passive Operation: Requires no external power source, AC adapters, or rack space, eliminating a built-in noise floor and reducing points of failure.
- Inputs & Outputs: Includes two 1/4" TRS (stereo) inputs on the rear for input/through connections, and a 1/4" phone headphone output with a local volume control knob.
- Design: Housed in a sturdy metal chassis with rounded edges built to be smooth and safe against clothes and knees.
- Common Applications: Used in broadcast facilities, newsroom anchor desks, recording studios, producer stations, interpreter booths, and language labs.

Just a heads up: This device is 100% passive! Because of how passive volume controls work, a tiny bit of sound might still sneak through even when turned completely down. This is perfectly normal behavior.

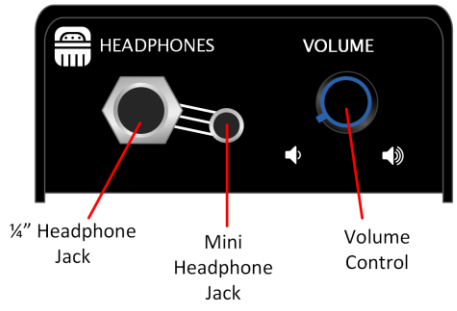


Installation Example Using Axia StudioCore

Input Pinout: (Ground to Activate)

Pin Number

1 LEFT Headphone Level input
2 GND
3 RIGHT Headphone Level input



⚠️ ***ATTENTION: Do not connect speaker-level audio to this device. Inputting signals that are too high will cause permanent equipment damage.***

Find more information and installation examples at www.notabotyet.com