



Quick Start Guide

Introduction

spinXLR is a simple, easy-to-operate, and invaluable tool for channeling vinyl audio into your digital workspace; the missing link between turntable and studio.

Prerequisites

- A turntable
- (1) standard stereo RCA cable (if your turntable doesn't have a built-in *phono out* cable)
- A mixer or audio interface (like the **ConnectAUDIO^{2/4}**) with +48V phantom power and XLR inputs

How to Set Up spinXLR

1. Plug your turntable's phono (RCA) outputs into **spinXLR**'s LEFT/RIGHT (RCA) inputs.
 - If your turntable has a *phono/line* switch, set this switch to **phono**.
 - If your turntable has a ground wire, attach this wire to **spinXLR**'s ground jack and screw it securely in place.
2. Attach the XLR connectors to your mixer or audio interface.
3. Turn on +48V phantom power for both channels into which the XLR cables are connected. Verify that **spinXLR**'s LED indicators are lit.
4. Spin some vinyl on your turntable. The turntable audio will now be routed, via **spinXLR**, to your mixer or interface.



Audio Specifications

- Inputs: RCA phono jacks
- Outputs: XLR
- Maximum Input Level: 93mVrms
- THD+N: -76dB (A-wt)
- SNR: 75dB (A-wt)
- Frequency response and flatness: 20Hz - 20kHz +/-0.5 dB
- Nominal gain @ 1 kHz: 17dB

Specifications subject to change without notice