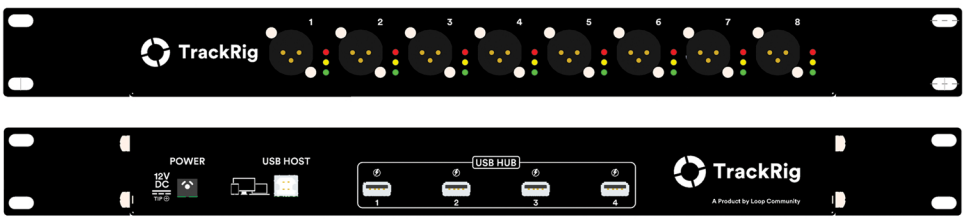

TrackRig

Welcome to Track Rig

Thank you for purchasing Track Rig by Loop Community!

Hearing your tracks has never been easier. To make setup quick and simple, we designed Track Rig to be plug and play. This guide will help you become familiar with all the features Track Rig has to offer.

Overview



Audio Outputs
Track Rig has 8 male XLR balanced outputs that send line-level signal.
LED's light up to display audio levels for each output.

Power
Only use the included power supply to power Track Rig.
12 Volt DC, 5 Amp

USB Host
USB Input for your computer or mobile device audio.

USB Hub
4 USB 3.0 Hub for MIDI controllers, charging, hard-drives, etc.

Getting Started With Track Rig

1. Connect Track Rig to any outlet using the included power supply.
For optimal power quality and protection, connect to a power conditioner with surge protection. You will see all of Track Rig's LEDs light up for 1 second then turn off. This means Track Rig is receiving power and ready to use.

2. Using the included USB cable, connect your computer or mobile device to the Host port on Track Rig. An iOS device will require the official Apple USB adapter.

3. In your music software, go to audio preferences and select “Loop Community Track Rig” as your audio output device. Enable all of the outputs if needed.

4. Going track by track, select which Track Rig output you’d like to send it out of. You should be able to choose between 1 - 8.

5. Using XLR cables, connect Track Rig’s outputs to a stage snake or directly into the sound board.

That’s it! You’re now ready to start using backing tracks with Track Rig!

PC Configuration
PC’s work differently than Mac and require a driver to connect Track Rig. Don’t worry, it’s super easy to download and install in minutes!

1. Download the latest driver by going to the following web address: http://www.asio4all.org

2. Run the installation process for ASIO4ALL. Restart after the install completes.

3. Go to audio preferences in your music software. Select ASIO as the “Driver Type” and ASIO4ALL v2 as your “Audio Device”. Make sure all of Track Rig’s outputs are enabled in the output configuration.

4. Going track by track, select which output from Track Rig you’d like to send it out of.

Tips

Audio Levels
Track Rig sends strong, line-level signal. On your sound board, start with all your gain or trim knobs all the way down when you first play audio to avoid distortion.

Phantom Power
Although it won’t hurt Track Rig, it’s good practice to make sure none of your XLR lines have Phantom Power being sent down them.

iOS Connection
Make sure you’re using the official Apple adapter when connecting Track Rig to your iPhone or iPad. Third-party adapters are not supported.

Technical Specifications

Audio Data Bit-Depth: 24-bit
Audio Sample Rates supported: 44.1kHz, 48kHz, 88.2kHz, 96kHz
Audio In: USB 2.0 Type B
Audio Out: 8 balanced XLR, Line Outputs (male connector)
DAC Dynamic Range: 105dB
THD+N: 0.001%
USB 3.0 Max Output: 3.5A

Width: 14" (19" w/ ear attachments)
Height: 1.75" (1U rack space)
Depth: 7"
Weight: 2 lbs

System Requirements:
Mac: MacOS 10.13 or higher
iOS: iOS 11 or higher with lightning connector and Apple USB Adapter
PC: Windows 10 (with revision 1703 or higher). ASIO driver must be installed (see "PC Configuration" section)

Warranty Information

Track Rig is warranted only to the original purchaser to be free from defects in workmanship and materials under normal use for 1 year (365) days from the date the product is shipped from Loop Community's facility. This warranty work does not apply to cosmetic issues.

Loop Community is not responsible for any damage (including, without limitation, consequential damages and lost profits), cost, expense, loss or inconvenience caused by the use or misuse of, or inability to use, Track Rig. This warranty is void with respect to items or parts which have been tampered with by unauthorized persons (including unauthorized dealers), misused, neglected, misapplication, and does not cover failures that result from misuse, accidents, improper operation and maintenance, sand, humidity, liquid damages, power surges, improper voltage supply, lightning damage and other damages attributable to acts of God.

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