Manuals+

EBXYA XLR 2×2 USB Audio Interface For Recording, Streaming User Guide

August 5, 2025

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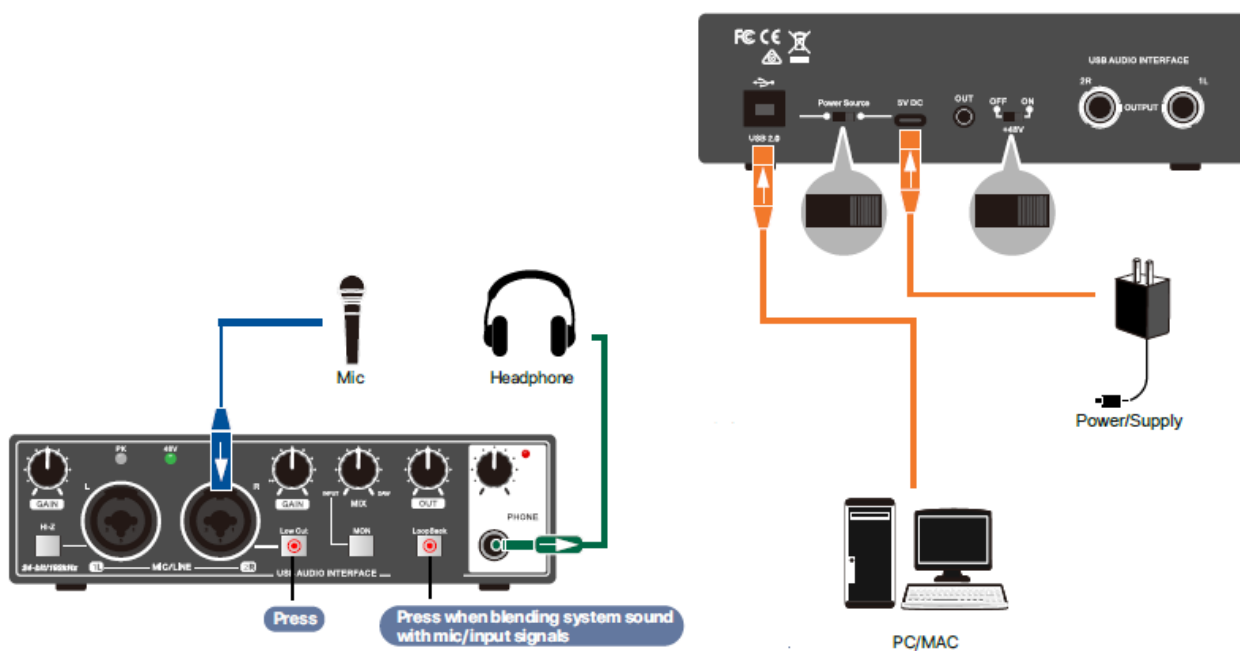# XLR 2×2 USB Audio Interface For Recording, Streaming

**EBXYA
QUICK START GUIDE**

Use this as a handy reference guide to your hardware features while you familiarize yourself with your new interface
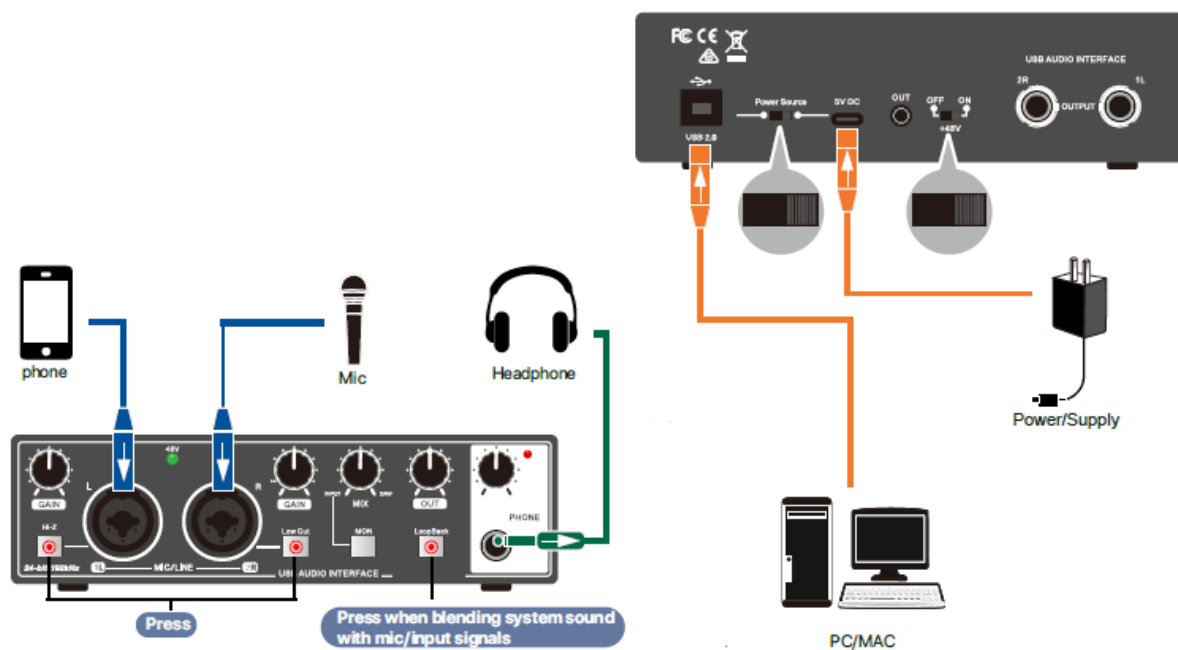
Customer Support: support@ebxya.com

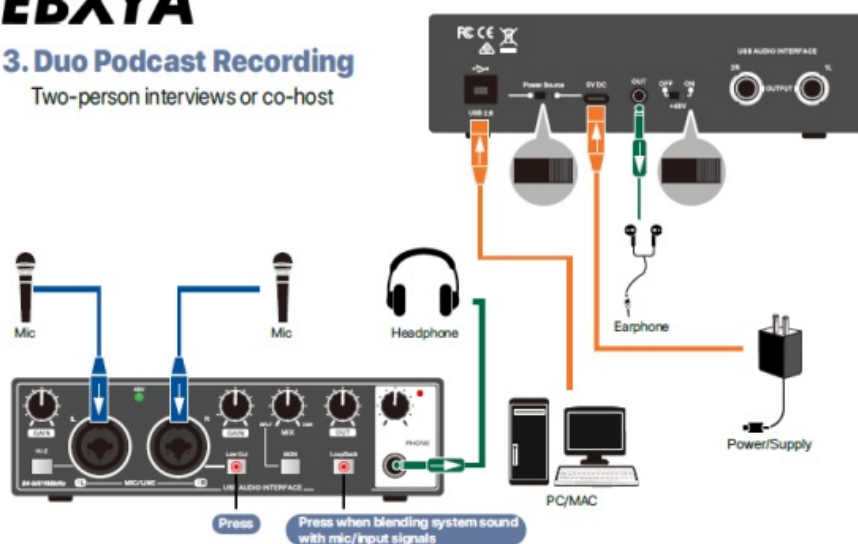## 1. Solo Vocal Recording

For podcasters, singers, or voice actors

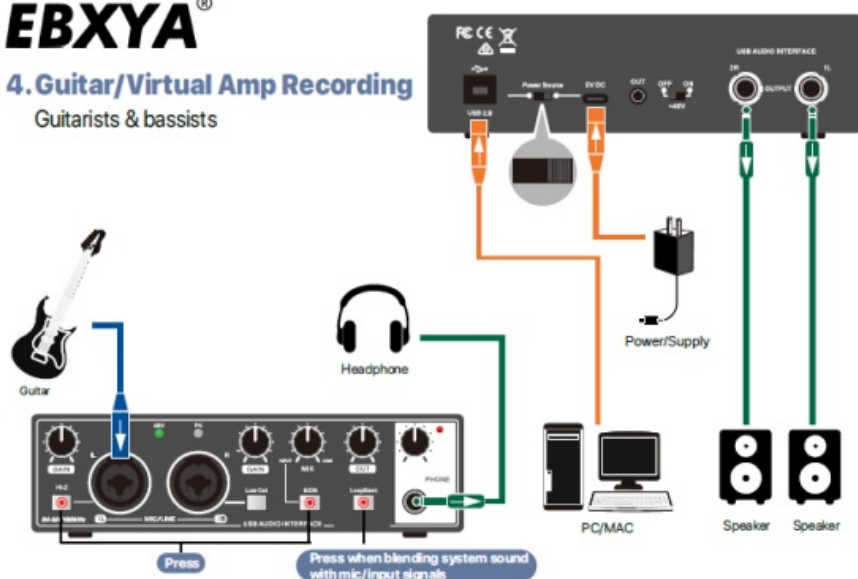## 2. Live Streaming (Single Host)
Streamers with voice+BGM

phone

Mic

Headphone

USB AUDIO INTERFACE

Power Source   5V DC   OUT   OFF   ON   2R   OUTPUT   1L

USB 2.0   +48V

Power/Supply

GAIN   L   48V   R   GAIN   MIX   OUT   PHONE

Hi-Z   Low Cut   MON   LoopBack

24-bit 192kHz   1L   MIC/LINE   2R   USB AUDIO INTERFACE

Press

Press when blending system sound
with mic/input signals

PC/MAC

EBXYA®

3. Duo Podcast Recording

Two-person interviews or co-host

USB AUDIO INTERFACE

Power Source   5V DC   OUT   OFF   ON   2R   OUTPUT   1L

USB 2.0   +48V

Earphone

Power/Supply

Mic   Mic   Headphone

GAIN   GAIN   MIX   OUT   PHONE

Hi-Z   Low Cut   MON   LoopBack

24-bit 192kHz   1L   MIC/LINE   2R   USB AUDIO INTERFACE

Press

Press when blending system sound
with mic/input signals

PC/MAC

EBXYA®

4. Guitar/Virtual Amp Recording

Guitarists & bassists

USB AUDIO INTERFACE

Power Source   5V DC   OUT   OFF   ON   2R   OUTPUT   1L

USB 2.0   +48V

Power/Supply

Guitar

Headphone

GAIN   L   48V   PC   R   GAIN   MIX   OUT   PHONE

Hi-Z   Low Cut   MON   LoopBack

24-bit 192kHz   1L   MIC/LINE   2R   USB AUDIO INTERFACE

Press

Press when blending system sound
with mic/input signals

PC/MAC   Speaker   Speaker
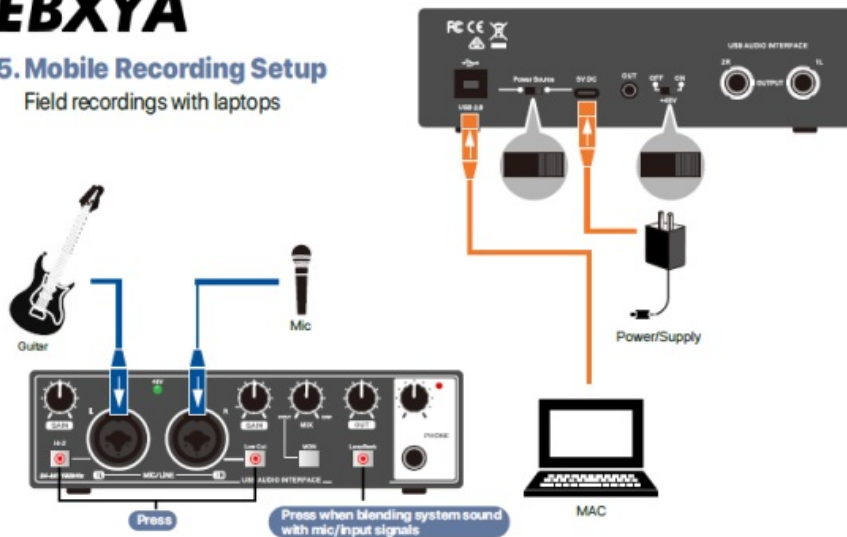
5. Mobile Recording Setup
Field recordings with laptops

Critical Connection Guidelines

Input Priority

INPUT 1: Instruments/Line sources (enable Hi-Z for passive instruments)

INPUT 2: Primary microphone(activate 48V for condenser mics, enable Lowcut to reduce rumble/plosives)

Output Routing

6.35mm OUT –> Interface's main outputs

PHONE –> Recording monitoring

3.5mm OUT –> Auxiliary devices

Power Management

Standard Use: USB 2.0 port transmits data only (no power delivery)

Dedicated Power: Use USB-C port with external power supply (5V/2A required)

SAFETY WARNING:

When connecting condenser microphones:

Activate 48V ONLY on the input channel with the condenser mic

Documents / Resources

	[EBXYA XLR 2x2 USB Audio Interface For Recording, Streaming](#) [[pdf](#)] User Guide XLR 2x2 USB Audio Interface For Recording Streaming, XLR, 2x2 USB Audio Interface for Recording Streaming, Audio Interface For Recording Streaming, Recording Streaming, Streaming

References

- [User Manual](#)

📁 EBXYA

🏷 2x2 USB Audio Interface for Recording Streaming, Audio Interface For Recording Streaming, EBXYA, Recording Streaming, Streaming, XLR, XLR 2x2 USB Audio Interface For Recording Streaming

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