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Peavey USB-P

Peavey USB-P USB Playback Audio Interface Instruction Manual

Model: USB-P | Brand: Peavey

INTRODUCTION

The Peavey USB-P USB Playback Audio Interface is a class-compliant audio device designed to provide high-quality audio output from your computer to a sound system. It features transformer isolation and ground-lifted balanced outputs to ensure clean, noise-free audio. This manual provides essential information for setting up, operating, and maintaining your device.

WHAT'S IN THE Box

- Peavey USB-P USB Playback Audio Interface
- USB Transformer Isolation (integrated)

PRODUCT OVERVIEW

Front Panel



The front panel of the Peavey USB-P features the USB input port for connecting to your computer. It also includes a STEREO/MONO switch to select the desired output mode and an 'ON' indicator light to confirm power status.

Rear Panel



The rear panel provides two balanced XLR outputs (LEFT and RIGHT) for connecting to a mixer or powered speakers. These outputs are ground-lifted and transformer-isolated to prevent hum and noise.

SETUP

Connecting to Your Computer

1. Connect the USB-P to an available USB port on your computer using a standard USB cable.
2. The device is a standard USB class-compliant audio device, meaning it typically does not require special drivers for most operating systems (Linux, Windows, macOS). Your computer should automatically recognize and install the necessary components.

Connecting to a Sound System

1. Connect the LEFT and RIGHT XLR outputs on the rear panel of the USB-P to the corresponding inputs on your mixer or powered speakers using balanced XLR cables.
2. Ensure your mixer or speakers are powered off before making connections to prevent damage.

OPERATING INSTRUCTIONS

Audio Playback

1. Once connected, select the "Peavey USB-P" as your audio output device in your computer's sound settings or your digital audio workstation (DAW).
2. Begin playing audio from your computer. The "ON" indicator light on the front panel will confirm the device is receiving power and operating.
3. Adjust the output volume from your computer or mixer to achieve the desired listening level. The USB-P itself does not have a volume control.

Stereo/Mono Output Selection

- Use the STEREO/MONO switch on the front panel to select between stereo and mono output modes.
- In stereo mode, audio will be sent as separate left and right channels.
- In mono mode, the left and right channels will be summed to a single mono signal and sent to both XLR outputs. This is useful for applications where a single, combined audio signal is preferred.

TROUBLESHOOTING

No Audio Output

- **Check USB Connection:** Ensure the USB cable is securely connected to both the USB-P and your computer.
- **Verify Power:** Confirm the "ON" indicator light on the USB-P is illuminated.
- **Computer Sound Settings:** Make sure "Peavey USB-P" is selected as the default audio output device in your computer's sound settings.
- **Mixer/Speaker Connections:** Double-check that the XLR cables are correctly connected to your mixer or powered speakers and that their input levels are appropriately set.

Hum or Noise in Audio

- The USB-P features transformer isolation and ground-lifted balanced outputs specifically designed to minimize hum and noise.
- **Check Cables:** Ensure you are using balanced XLR cables for output connections. Unbalanced cables can introduce noise.
- **Power Source:** If using a laptop, try running it on battery power to see if the noise is related to the laptop's power supply.
- **Ground Loops:** The device's design helps prevent ground loops. If noise persists, check other components in your audio chain for potential ground loop issues.

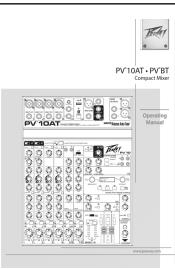
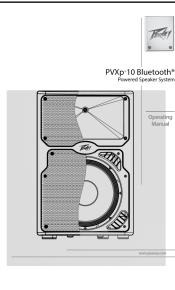
SPECIFICATIONS

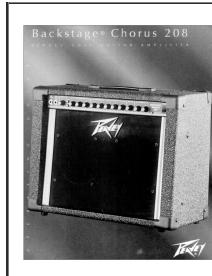
Feature	Detail
Model Number	3001370
Connectivity Technology	USB
Hardware Interface	USB
Compatible Devices	Computer to Sound System
Output Channels	2 (Balanced XLR Left/Right)
Power Source	USB Powered
Special Features	Transformer Isolation, Ground Lifted Outputs, Playback Only
Operating System Compatibility	Linux, Windows, macOS
Item Weight	0.6 Pounds (9.6 ounces)
Product Dimensions	9 x 6 x 2.3 inches

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Peavey Electronics website or contact their customer service directly. Keep your proof of purchase for any warranty claims.

Related Documents - USB-P

	<p>Peavey PV®10AT & PV®BT Compact Mixer Operating Manual</p> <p>This comprehensive operating manual provides detailed information on the Peavey PV®10AT and PV®BT compact mixers, covering features, front panel controls, specifications, block diagram, and warranty information.</p>
	<p>Peavey Bandit 112 Guitar Amplifier Operating Guide</p> <p>Comprehensive operating guide for the Peavey Bandit 112 guitar amplifier, covering front panel controls, rear panel connections, specifications, tone settings, and safety information.</p>
	<p>Peavey PVXp 10 Bluetooth Powered Speaker System Operating Manual</p> <p>This operating manual provides detailed information on the Peavey PVXp 10 Bluetooth, a 520W peak dynamic power two-way bi-amped powered speaker system with DSP, Bluetooth connectivity, and versatile input options for sound reinforcement, PA, and playback.</p>



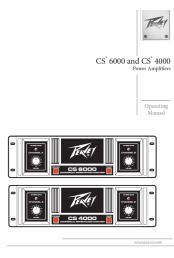
[Peavey Backstage Chorus 208 Guitar Amplifier User Manual](#)

User manual and specifications for the Peavey Backstage Chorus 208 single unit guitar amplifier, detailing controls, features, and safety instructions.



[Peavey Bandit® Supreme™ Teal Stripe Preamp Pedal - Features and Controls](#)

Detailed overview of the Peavey Bandit Supreme Teal Stripe Preamp Pedal, a recreation of the classic 2nd generation Bandit 112/Supreme 160 lead channel. Learn about its controls, features, and specifications.



[Peavey CS 6000 and CS 4000 Power Amplifiers: Operating Manual](#)

Comprehensive operating manual for the Peavey CS 6000 and CS 4000 power amplifiers, detailing features, installation, operation, protection circuits, and specifications. Learn about DDT, crossover, and bridging modes for professional audio applications.