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› Xvive P3 Wireless XLR Bluetooth Receiver User Manual

Xvive P3

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Model: P3

1. INTRODUCTION

The Xvive P3 Wireless XLR Bluetooth Receiver is designed to provide seamless wireless audio connectivity for professional audio setups. This device allows you to stream audio from Bluetooth-enabled devices such as smartphones, tablets, or laptops directly to your audio mixer, active PA system, or DJ controller via an XLR input. It supports both mono and stereo playback, offering flexibility for various applications.



Image 1: Xvive P3 Wireless XLR Bluetooth Receiver.

2. SAFETY INFORMATION

- Avoid using the device near other wireless equipment to prevent potential interference.
- Do not expose the unit to extreme temperatures or high humidity.
- Dispose of the battery in accordance with local regulations to ensure environmental safety.

3. PACKAGE CONTENTS

- Xvive P3 Wireless XLR Bluetooth Receiver
- USB Type-C Charging Cable

4. PRODUCT OVERVIEW AND FEATURES

The Xvive P3 is a compact and robust Bluetooth audio receiver designed for professional use. Key features include:

- **Bluetooth 5.1 Connectivity:** Ensures faster speed and stable connection with a range of up to 100 feet (30.5 meters).
- **XLR Output:** Directly connects to XLR inputs on mixers, PA systems, and powered speakers.
- **Stereo/Mono Compatibility:** Can be used as a single mono receiver or linked with a second P3 unit for stereo playback.
- **High-Quality Audio:** Features a DAC resolution of 16-bit, 48KHz for clear sound transmission.
- **Long Battery Life:** Built-in rechargeable battery provides up to 8 hours of operation.
- **USB Type-C Charging:** Convenient and fast charging.



Image 2: Internal components and DAC resolution of the Xvive P3.



Image 3: Connection diagram showing Xvive P3 with smartphone, iPad, laptop, digital audio recorder, live sound mixer, portable integrated PA system, and active loudspeaker.

5. SETUP

5.1 Charging the P3

The P3 unit has a built-in rechargeable battery. To charge:

1. Connect the provided USB Type-C charging cable to the P3 unit.
2. Plug the other end of the cable into a standard USB power adapter (not included).
3. A full charge takes approximately 2 hours and provides up to 8 hours of operation. The unit can also be used while charging.

8H BATTERY LIFE

Built-in rechargeable battery that provides up to 8 hours of operation and can be charged through the USB Type-C



Image 4: Xvive P3 unit connected to a USB Type-C charging cable, illustrating its 8-hour battery life.

5.2 Mono Pairing (Single P3 Unit)

To connect a single P3 unit to your Bluetooth device:

1. Turn on the P3 unit by sliding the power switch. The red power indicator will illuminate, and the blue 'PAIR' LED will start blinking, indicating it's in pairing mode.
2. On your smartphone, tablet, or laptop, go to the Bluetooth settings.
3. Locate and select 'P3' from the list of available devices.
4. Once connected, the blue 'PAIR' LED on the P3 will stop blinking and remain solid blue.
5. Plug the P3 into an available XLR input on your audio mixer or powered speaker.

Your browser does not support the video tag.

Video 1: Demonstrates the simple mono pairing process of the Xvive P3 Bluetooth Adapter with an audio mixer.

PLUG AND PLAY

P3 wireless XLR device enables your mixer or active PA speaker cabinet to receive wireless Bluetooth audio from a phone, PAD, tablet computer.



Image 5: Xvive P3 unit plugged into an audio mixer, with a smartphone displaying a music waveform, illustrating plug-and-play functionality.

5.3 Stereo Pairing (Two P3 Units)

To achieve stereo playback, you will need two P3 units. Follow these steps:

1. First, pair one P3 unit with your Bluetooth device as described in the Mono Pairing section (5.2). Ensure the blue 'PAIR' LED is solid.
2. Turn on the second P3 unit. Its blue 'PAIR' LED will blink.
3. On the first (already paired) P3 unit, press and hold the 'STEREO-LINK' button for 3 seconds. The green 'STEREO-LINK' LED will start blinking.
4. On the second P3 unit, press and hold the 'STEREO-LINK' button for 3 seconds. The green 'STEREO-LINK' LED will start blinking.
5. Once both units are linked for stereo, the green 'STEREO-LINK' LEDs on both P3s will become solid.
6. Plug the two P3 units into two separate XLR input channels on your audio mixer. Pan one channel fully left and the other fully right to achieve a stereo image.

Your browser does not support the video tag.

Video 2: Guide on how to stereo pair two Xvive P3 Bluetooth Audio Receivers for enhanced sound.

SIMPLIFIED STEREO PLAYBACK

By linking two P3 units, you can get a stereo signal.



Image 6: Two Xvive P3 units connected to an audio mixer, demonstrating simplified stereo playback.

6. OPERATING INSTRUCTIONS

After successful pairing and connection to your audio system, you can begin streaming audio wirelessly.

- **Audio Playback:** Start playing audio from your paired Bluetooth device. The sound will be transmitted to your mixer or PA system through the P3 receiver(s).
- **Volume Control:** Adjust the volume directly from your Bluetooth source device or through the gain/volume controls on your audio mixer/PA system.
- **Wireless Range:** The P3 offers a wireless range of up to 100 feet (30.5 meters) without obstacles, providing ample coverage for various events.



BT 5.1, A2DP, AVRCP and range of up to 100 feet, making it an ideal device for broadcasting music.

Image 7: Xvive P3 connected to a PA speaker, with a smartphone displaying a Bluetooth connection, highlighting the device's fast speed and extended coverage.

7. MAINTENANCE

To ensure the longevity and optimal performance of your Xvive P3:

- Keep the device clean by wiping it with a soft, dry cloth.
- Avoid exposing it to liquids or excessive dust.
- Store the unit in a cool, dry place when not in use.

8. TROUBLESHOOTING

- **No Sound:** Ensure the P3 is powered on, correctly paired, and plugged into an active XLR input. Check volume levels on both your source device and mixer.
- **Pairing Issues:** Make sure the P3 is in pairing mode (blinking blue LED). Turn off and on both the P3 and your

Bluetooth device, then try pairing again. Ensure no other devices are actively connected to the P3.

- **Interference/Poor Signal:** Move the P3 closer to your Bluetooth source device. Avoid placing the P3 near other wireless devices or large metal objects that might cause interference.
- **Short Battery Life:** Ensure the unit is fully charged before use. If battery life significantly degrades, contact support.

9. SPECIFICATIONS

Feature	Specification
Model Name	P3
Brand	Xvive
Connectivity Technology	XLR, Bluetooth 5.1
Special Feature	Bluetooth with Low Latency
Power Source	Battery Powered (1 Lithium Ion battery included)
Battery Life	Up to 8 hours
Charging Time	Approx. 2 hours (via USB Type-C)
DAC Resolution	16-bit, 48KHz
Wireless Range	Up to 100 feet (30.5 meters)
Audio Output Mode	Mono (can be stereo-linked with a second unit)
Compatible Devices	Phone, Tablet, Personal Computer, Mixer, PA system, Bluetooth-enabled devices
Item Weight	0.12 Kilograms
Material	Acrylonitrile Butadiene Styrene (ABS), Alloy Steel

10. WARRANTY AND SUPPORT

The Xvive P3 Wireless XLR Bluetooth Receiver comes with a **1-year warranty** from the date of purchase. For technical support, warranty claims, or additional product information, please visit the official Xvive website or contact their customer service directly.

You can also visit the Xvive Brand Store on Amazon for more products and information [Xvive Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question