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> Asixxsix 6 Channel DJ Mixer User Manual

Asixxsix 6 Channel DJ Mixer (B0FYZ68RJV)

Asixxsix 6 Channel DJ Mixer User Manual

Model: B0FYZ68RJV

INTRODUCTION

This manual provides detailed instructions for the Asixxsix 6 Channel DJ Mixer. It covers setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.



KEY FEATURES

The Asixxsix 6 Channel DJ Mixer is designed for versatile audio mixing applications.

- **Compact and Portable Design:** Easy to transport for various events and productions.
- **Versatile Input Options:** Features 4-channel inputs, 48V phantom power, built-in guitar amplifiers, Bluetooth connectivity, and MP3 support.
- **Flexible Power Supply:** Can be powered via computer, portable power bank, or adapter.
- **Integrated Effects and Sound Card:** Includes effects processors and a computer sound card interface for expanded music creation.
- **User-Friendly Operation:** Intuitive design suitable for daily music creation, live streaming, and entertainment.



PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 x Asixxsix 6 Channel DJ Mixer
- 1 x USB Cable
- 1 x User Manual (this document)
- 2 x Adapters



Image: The Asixxsix 6 Channel DJ Mixer, USB cable, user manual, and two audio adapters included in the package.

SETUP INSTRUCTIONS

Follow these steps to set up your Asixxsix 6 Channel DJ Mixer.

1. Power Connection

Connect the mixer to a power source using the provided USB cable. The mixer can be powered via a computer USB port, a portable power bank, or a standard USB power adapter (5V/1A recommended).

2. Audio Input Connections

The mixer features multiple input options:

- **MIC/LINE Inputs (Channels 1-4):** Use XLR or 6.35mm (1/4 inch) TRS/TS cables to connect microphones, instruments (like guitars), or line-level devices.
- **Stereo Line Inputs (Channels 5/6):** Use RCA cables to connect stereo line-level devices such as CD players or other audio sources.

Multi channel audio interface Canon/6.35 compatible

**Can be connected to various microphones
and instruments**



Image: Detail of the multi-channel audio input interfaces, showing XLR/6.35mm combo jacks for microphones and instruments.

3. Audio Output Connections

Connect your speakers or recording devices to the MAIN OUT ports using XLR cables. For headphone monitoring, connect headphones to the PHONES jack.

4. Phantom Power (for Condenser Microphones)

If using condenser microphones, activate the +48V phantom power by pressing the "+48V" button. An indicator light will illuminate when active. Ensure dynamic microphones are not connected when phantom power is engaged, as this may cause damage.

+48V phantom power supply

Compatible with multiple types of microphones and audio devices
Suitable for various occasions



Image: Close-up of the +48V phantom power button and indicator light, alongside RCA stereo inputs.

OPERATING INSTRUCTIONS

1. Channel Controls

- **GAIN Knob:** Adjusts the input sensitivity for each channel. Set it to an appropriate level to prevent clipping.
- **HIGH, MID, LOW Knobs:** These are 3-band EQ controls for adjusting the treble, midrange, and bass frequencies of each channel.
- **EFF Knob:** Controls the amount of effect (reverb) applied to the channel.
- **PEAK LED:** Illuminates when the input signal is too high, indicating potential clipping. Reduce the GAIN if this LED lights up frequently.

2. MP3/USB Playback

Insert a USB flash drive containing MP3 audio files into the USB interface. The mixer will automatically detect and play the files. Use the control buttons (Play/Pause, Previous, Next) to navigate.

MP3 playback function

Supports multiple music formats such as MP3



Image: The mixer displaying its MP3 playback function with a USB flash drive connected, showing the digital display.

3. Bluetooth (BT) Connectivity

To connect a Bluetooth device:

1. Power on the mixer. The BT function is automatically enabled.
2. On your mobile device, search for available Bluetooth devices and select the mixer (usually named "BT-AUDIO" or similar).
3. Once paired, you can stream audio wirelessly from your device to the mixer.

Wireless BT playback

5.0 BT module, stable connection and transmission



Image: A smartphone wirelessly connected to the mixer via Bluetooth, demonstrating audio streaming capability.

4. Integrated Effects (DSP)

The mixer includes a Digital Signal Processor (DSP) for effects. Use the EFF (Effect) knob on each channel to send signal to the effect processor. The main EFFECT controls (DELAY, REPEAT) adjust the characteristics of the reverb.

5. Main Output and Monitoring

- **MAIN Fader:** Controls the overall output volume of the mixer.
- **PHONES Knob:** Adjusts the volume for the headphone output.
- **Level Meters:** Provide visual feedback on the main output signal level. Aim for levels that are strong but do not consistently peak into the red.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mixer's surface. Avoid liquid cleaners or abrasive materials.

- **Storage:** Store the mixer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the mixer with care. Avoid dropping or subjecting it to strong impacts.
- **Ventilation:** Ensure proper ventilation around the mixer to prevent overheating.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound output	Incorrect connections, low volume levels, faulty cables.	Check all cable connections. Ensure MAIN fader and channel volume knobs are up. Verify speakers are powered on.
Distorted sound	Input signal too high (clipping), faulty cables, incorrect EQ settings.	Reduce GAIN on input channels. Check PEAK LEDs. Adjust EQ settings. Replace suspect cables.
Microphone not working	No phantom power (for condenser mics), incorrect input selection, faulty mic/cable.	Activate +48V phantom power if using a condenser mic. Ensure mic is connected to a MIC/LINE input. Test with another mic or cable.
Bluetooth not connecting	Mixer not in pairing mode, device too far, interference.	Ensure mixer is powered on. Check if BT is enabled on your device. Move device closer to the mixer.
MP3 playback issues	Unsupported file format, corrupted USB drive, incorrect selection.	Ensure files are in MP3 format. Try a different USB drive or reformat the current one.

SPECIFICATIONS

- Brand:** Asixxsix
- Model:** 6 Channel DJ Mixer (B0FYZ68RJV)
- Material:** Metal
- Dimensions:** Approximately 21.8 cm (8.6 in) x 20.6 cm (7.1 in) x 5 cm (2 in)
- Channels:** 6 (4 mono MIC/LINE, 1 stereo LINE/MP3/BT)
- Phantom Power:** +48V
- Connectivity:** XLR, 6.35mm (1/4 inch) TRS/TS, RCA, USB, Bluetooth
- Power Source:** AC/DC (via USB 5V/1A)
- Audio Input:** Microphone, Line-level instruments, MP3
- Integrated Effects:** DSP Reverb



Image: The Asixxsix 6 Channel DJ Mixer with its dimensions labeled: 21.8cm (8.6in) length, 20.6cm (7.1in) width, and 5cm (2in) height.

WARRANTY INFORMATION

This Asixxsix product comes with a manufacturer's warranty for 90 days from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accident, unauthorized modification, or improper installation.

For warranty claims or service, please contact your retailer or Asixxsix customer support with your proof of purchase.

CUSTOMER SUPPORT

If you encounter any issues not covered in this manual or require further assistance, please contact Asixxsix customer support.

You may also visit the official Asixxsix store on Amazon for additional product information and resources: [Asixxsix Amazon Store](#).

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