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› Gdrasuya10 8-Channel Digital Stereo Audio Mixer Instruction Manual

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Model: 8-Channel (ASIN: B08GS12N61)

INTRODUCTION

This manual provides detailed instructions for the Gdrasuya10 8-Channel Digital Stereo Audio Mixer. This versatile mixer is designed for professional audio applications, offering 8 channels with Bluetooth connectivity, MP3 recording capabilities, and a built-in digital signal processor (DSP). Key features include +48V phantom power, 3-band equalization per channel, and real-time monitoring, making it suitable for various stage and studio environments.



Figure 1: Overview of the Gdrasuya10 8-Channel Digital Stereo Audio Mixer.

SETUP

Follow these steps to set up your Gdrasuya10 8-Channel Digital Stereo Audio Mixer:

1. **Power Connection:** Connect the power adapter to the 'INPUT' port on the mixer's rear panel and plug it into a standard electrical outlet. Ensure the power switch is in the OFF position before connecting.

8-channel Audio Mixer

Eight Microphone Input Channels

Stereo Input



Build-in Bluetooth Playback

Figure 2: Power input and switch on the mixer's rear panel.

2. **Power On/Off:** Toggle the 'POWER' switch to turn the mixer ON or OFF. The LCD display will illuminate upon power-on.
3. **Input Connections:** Connect microphones, instruments, or other audio sources to the appropriate XLR or Line inputs (channels 1-8). For condenser microphones, activate +48V phantom power using the dedicated switch.

Figure 3: Key features including +48V phantom power and LED indicators.

4. **Output Connections:** Connect your main speakers or recording devices to the 'L MAIN OUT R' (XLR or TRS) or 'RCA' outputs.
5. **Headphone Connection:** For real-time monitoring, connect headphones to the 'PHONES' jack.

Three-band Equalizer



Segmented Music Adjustment

Better Integration of Vocals & Music

More Delicate and Rich Sound Quality

Figure 4: Headphone jack for monitoring.

OPERATING INSTRUCTIONS

Familiarize yourself with the mixer's controls and functions:



Figure 5: Labeled diagram of the mixer's control panel.

- **Channel Control:** Each channel features individual controls for Gain, 3-band EQ (High, Mid, Low), Effect Send, Pan, and Volume Fader. Adjust these to achieve the desired sound for each input.



Figure 6: Three-band equalizer for precise sound adjustment.

- **Main Output Control:** Use the 'L MAIN R' faders to control the overall output volume.
- **Bluetooth Connectivity:** Press the 'MODE' button on the MP3 player section to select Bluetooth mode. Pair your device with the mixer (usually named 'BT-AUDIO'). Use the MP3 player controls for playback.



Figure 7: Bluetooth connectivity for wireless audio streaming.

- **MP3 Playback/Recording:** Insert a USB drive into the USB port. The mixer supports MP3 playback and recording directly to the USB drive. Use the MP3 player controls for navigation and recording functions.



Figure 8: USB port for MP3 playback and recording.

- **Effects:** Adjust the 'EFFECTS' knob to apply built-in digital effects to your audio. The 'EFFECTS' fader controls the overall effect level.
- **Monitoring:** Utilize the 'PFL/AFL' buttons on individual channels and the 'PHONES' volume knob to monitor specific channels or the main mix through headphones.
- **Diverse Music Styles:** The mixer includes six built-in music styles (Nature, Pop, Rock, Jazz, Classical, Country) to enhance your audio experience.



Figure 9: Built-in music styles for versatile audio production.

- **High Compatibility:** The mixer is compatible with various devices including microphones, electronic keyboards, electric guitars, power amplifiers, mobile phones, computers, and speakers.



Figure 10: Mixer compatibility with various audio equipment.

MAINTENANCE

To ensure optimal performance and longevity of your mixer, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the mixer's surface. Avoid abrasive cleaners or solvents. Do not allow liquids to enter the unit.
- **Storage:** Store the mixer in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Ventilation:** Ensure proper ventilation around the unit to prevent overheating. Do not block the cooling holes.

Control Panel Function Introduction

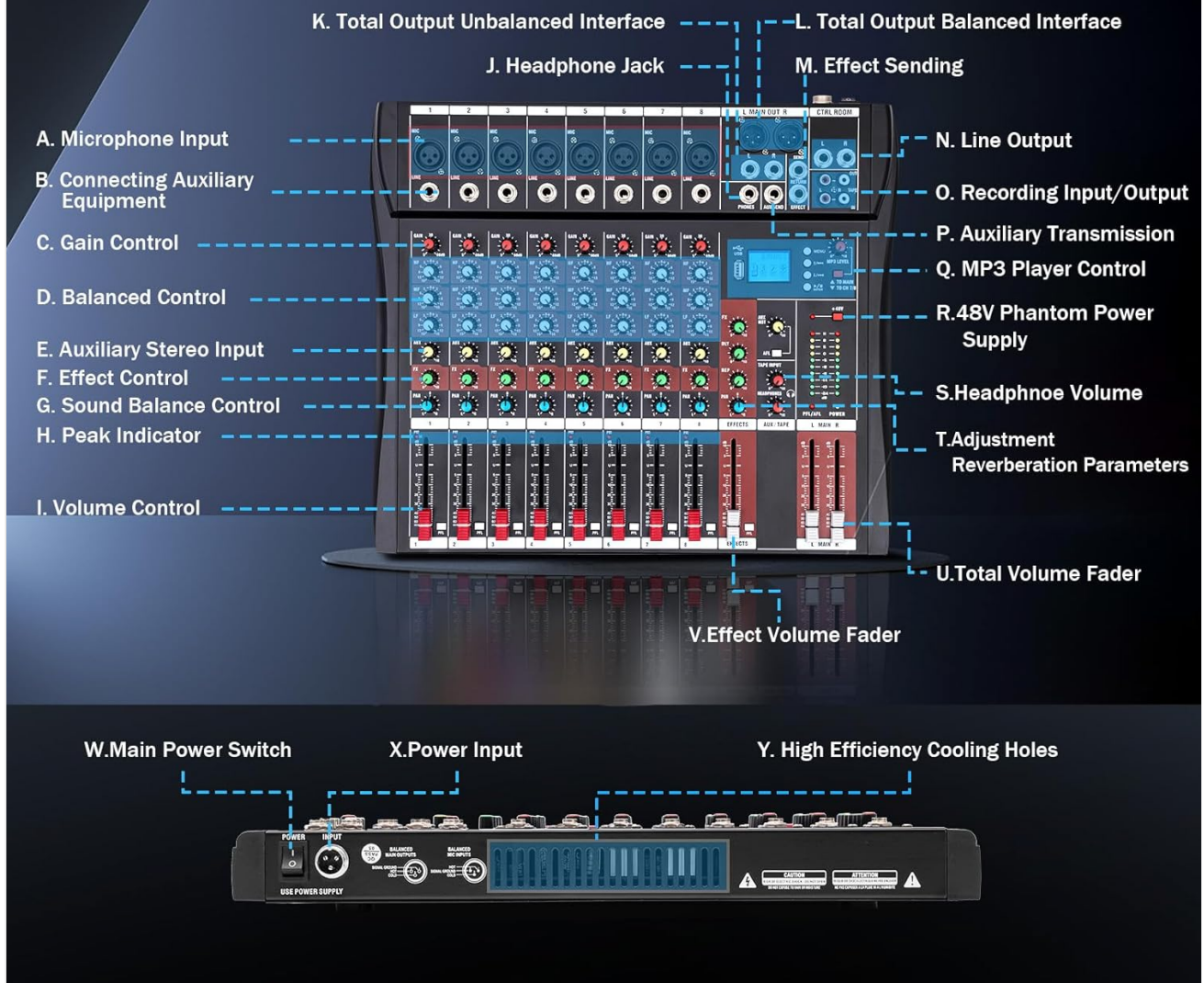


Figure 11: Rear panel with cooling holes for proper ventilation.

TROUBLESHOOTING

If you encounter issues with your mixer, refer to the following common problems and solutions:

- **No Sound Output:**
 - Check all cable connections (inputs, outputs, power).
 - Ensure all volume faders and gain knobs are appropriately set and not at minimum.
 - Verify that the main output faders are raised.
 - Confirm that the correct input source is selected.
- **Humming/Noise:**
 - Check for loose cable connections.
 - Ensure all equipment is properly grounded.
 - Reduce gain levels if input signals are too hot.
- **Bluetooth Connection Issues:**

- Ensure the mixer is in Bluetooth mode.
- Check that your device's Bluetooth is enabled and within range.
- Try unpairing and re-pairing the device.
- **MP3 Playback/Recording Failure:**
 - Ensure the USB drive is formatted correctly (FAT32 is commonly supported).
 - Check if the USB drive is inserted properly.
 - Verify that the audio files are in a supported format (e.g., MP3).

SPECIFICATIONS

Feature	Specification
Brand	Gdrasuya10
Number of Channels	8
Product Dimensions	13.39"D x 15.75"W x 1.46"H
Connectivity Technology	XLR, TRS, RCA, Bluetooth, USB
Power Source	Corded Electric
Frequency	20 Hz
Output Connector Type	XLR, RCA
Audio Input	XLR
UPC	738633673765
ASIN	B08GS12N61

WARRANTY

This product comes with a standard manufacturer's warranty. Please refer to the product packaging or contact Gdrasuya10 customer service for specific warranty terms and conditions.

SUPPORT

For technical support, troubleshooting assistance, or further inquiries, please visit the official [Gdrasuya10 Amazon Store](#) or contact their customer service directly.

PRODUCT VIDEO

Video 1: A demonstration of the mixing console's features and operation by the seller, SUNQUO.