

ASHATA ASHATA0ho4ingxzf21560

ASHATA M8 Podcast Live Sound Card Instruction Manual

Model: ASHATA0ho4ingxzf21560

INTRODUCTION

Thank you for purchasing the ASHATA M8 Podcast Live Sound Card. This versatile mini sound mixer board is designed to enhance your live streaming, home KTV, and singing experiences with multiple sound effects and voice changing capabilities. Featuring an internal quad-core DSP chip, it delivers superior sound quality with noise reduction, stable performance, and heavy bass, ensuring no latency.

This manual provides detailed instructions on how to set up, operate, and maintain your sound card to ensure optimal performance and longevity.

SAFETY INFORMATION

- Do not expose the device to water or excessive moisture.
- Avoid extreme temperatures and direct sunlight.
- Do not disassemble or attempt to repair the device yourself. Refer to qualified service personnel.
- Use only the provided cables and power adapter.
- Keep out of reach of children.
- Ensure proper ventilation to prevent overheating.

PACKAGE CONTENTS



The package includes the ASHATA M8 Podcast Live Sound Card, along with essential cables for connectivity.

These typically include audio cables and a USB charging cable, ensuring you have everything needed for initial setup.

Please check the box to ensure all items are present:

- ASHATA M8 Podcast Live Sound Card
- Audio Cables (e.g., 3.5mm to 3.5mm)
- USB Charging Cable
- User Manual (this document)

PRODUCT OVERVIEW



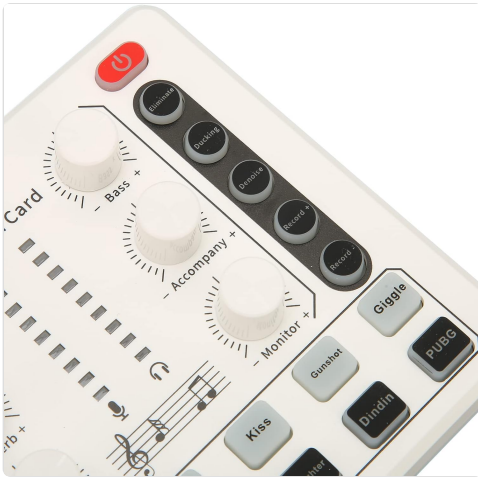
The ASHATA M8 Live Sound Card features a compact design with clearly labeled controls for easy operation. The main panel includes various knobs for adjusting audio levels and buttons for activating sound effects and voice changes. Indicator lights provide visual feedback on current settings and audio activity.



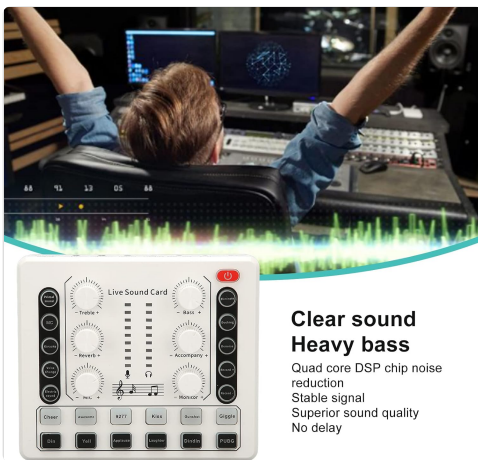
The rear panel of the sound card houses all the necessary input and output ports. These include connections for microphones, headphones, earphones, and live output to various devices. A USB-C port is provided for charging and PC connection.



The left side of the control panel features dedicated buttons for various sound modes, including "Primal sound," "MC," "Karaoke," "Voice Change," and "Electric sound." These buttons allow for quick selection of different audio processing presets.



On the right side of the control panel, you will find buttons for "Eliminate," "Ducking," "Denoise," "Record +," and "Record -." These functions provide control over background noise, audio ducking, and recording volume adjustments.



The sound card is engineered for superior audio performance, delivering clear sound and heavy bass. This is achieved through its internal quad-core DSP chip, which provides effective noise reduction and stable signal processing without latency.



A unique feature of this sound card is its ambient light function. The integrated lighting changes dynamically with the music, offering a variety of modes and sound effects that can enhance the atmosphere of your party or live session.

SETUP

Charging the Device

Connect the provided USB charging cable to the "Charging 5V 1A" port on the sound card and plug the other end into a compatible USB power adapter (not included) or a computer USB port. The charging indicator light will

illuminate. A full charge typically takes several hours.

Connecting Microphones and Headphones

1. **Microphone Connection:** Insert your condenser microphone into either the "Condenser mic1" or "Condenser mic2" port. Ensure the microphone is properly seated.
2. **Headphone/Earphone Connection:** Plug your headphones or earphones into the "Earphone" or "Headset" port for monitoring your audio.

Connecting to External Devices (Phone, PC, Tablet)



Works with any phone, PC, computer, tablet, for PS4, for Xbox, for Switch, for iOS, for Android, etc.

The sound mixer board offers wide compatibility, allowing it to be used with various devices such as cell phones, PCs, computers, tablets, and gaming consoles like PS4, Xbox, and Switch. It supports both iOS and Android operating systems.

1. **For Live Streaming (Phone/Tablet):** Use the provided audio cables to connect your phone or tablet to the "Live1" or "Live2" ports on the sound card. This sends the mixed audio from the sound card to your device for live broadcasting.
2. **For PC/Computer:** Connect the sound card to your computer using the USB charging cable via the "OTG/PC Live" port. Your computer should recognize the sound card as an audio input/output device. Select it as your default recording and playback device in your computer's sound settings.
3. **For Accompaniment Input:** If you wish to play background music, connect your accompaniment device (e.g., another phone, tablet, or MP3 player) to the "Accompany" port using an audio cable.

OPERATING INSTRUCTIONS

Power On/Off

- Press and hold the **Power button** (red button) located at the top right corner to turn the device on or off.

Adjusting Audio Levels

- **MIC Knob:** Adjusts the microphone input volume.
- **Monitor Knob:** Controls the volume of the audio you hear through your headphones/earphones.
- **Accompany Knob:** Adjusts the volume of the background music connected to the "Accompany" port.
- **Treble Knob:** Adjusts the high-frequency components of the sound.
- **Bass Knob:** Adjusts the low-frequency components of the sound.
- **Reverb Knob:** Controls the amount of reverberation effect applied to the microphone input.

Sound Effects and Voice Changing

The sound card offers a variety of pre-set sound effects and voice changing options:

- **Primal sound:** Restores the original, unprocessed sound.
- **MC:** Activates MC (Master of Ceremonies) mode, often with specific vocal effects.
- **Karaoke:** Optimizes sound for karaoke singing.
- **Voice Change:** Cycles through various voice changing effects.
- **Electric sound:** Applies an electronic vocal effect.

Additional sound effects buttons:

- **Cheer, Awesome, 9277, Kiss, Gunshot, Giggle, Din, Yell, Applause, Laughter, Dindin, PUBG:** Press these buttons to trigger corresponding sound effects during your live stream or recording.

Special Functions

- **Eliminate:** Likely removes vocals from music for instrumental playback (karaoke).
- **Ducking:** Automatically lowers background music volume when you speak into the microphone.
- **Denoise:** Activates noise reduction to minimize background noise in your microphone input.
- **Record + / Record -:** Adjusts the recording volume level.

MAINTENANCE

- Clean the device regularly with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- Keep the ports free of dust and debris.
- Store the sound card in a cool, dry place when not in use.
- Avoid dropping or subjecting the device to strong impacts, as it is made of ABS material designed for durability but not indestructible.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound output.	Incorrect cable connection, low volume, device not powered on.	Check all cable connections. Ensure the sound card is powered on. Adjust MIC, Monitor, and Accompany volume knobs. Verify sound card is selected as output device on your PC/phone.
Microphone not working.	Microphone not connected properly, MIC volume too low, faulty microphone.	Ensure microphone is securely plugged into the correct port. Increase the MIC volume knob. Test with another microphone if available.
Sound is distorted or noisy.	Volume too high, interference, Denoise function off.	Lower the volume levels (MIC, Monitor, Accompany). Move away from sources of electromagnetic interference. Activate the "Denoise" function.
Voice changing/effects not working.	Incorrect mode selected, software conflict (if connected to PC).	Ensure the correct effect button (e.g., Voice Change, Electric sound) is pressed. If on PC, check audio settings and drivers.
Device not charging.	Faulty cable, power adapter, or port.	Try a different USB cable and power adapter. Ensure the charging port is clean.

SPECIFICATIONS

- **Model:** ASHATA0ho4ingxzf21560
- **Brand:** ASHATA
- **Item Weight:** 11 ounces (312 Grams)
- **Package Dimensions:** 7.09 x 5.12 x 2.36 inches
- **Power Source:** Battery Powered
- **Number of Channels:** 8
- **Connectivity Technology:** Auxiliary, USB
- **Chip:** Internal Quad-Core DSP
- **Material:** ABS

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official ASHATA website or contact their customer service directly. Details regarding product registration, troubleshooting assistance, and warranty claims can typically be found on their support pages.

You may also refer to your purchase receipt or the product packaging for specific warranty terms and contact information.

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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

