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ALPOWL BM800-V8G

ALPOWL Podcast Equipment Bundle User Manual

Model: BM800-V8G Brand: ALPOWL

PRODUCT OVERVIEW

The ALPOWL Podcast Equipment Bundle (Model BM800-V8G) is a comprehensive package designed for high-quality audio recording, broadcasting, live streaming, and content creation. It includes a BM-800 condenser microphone, an audio interface with voice changer, and essential accessories to enhance your audio production.

WHAT'S IN THE BOX

- BM-800 Condenser Microphone
- Double-Layer Pop Filter
- · Adjustable Suspension Scissor Arm Stand
- · Shock Mount
- · Anti-wind Foam Cap
- Earphone
- Power Cable
- Live Sound Card (V8 Audio Interface)

SETUP GUIDE

Follow these steps to set up your ALPOWL Podcast Equipment Bundle for optimal performance.

Initial Charging

Before first use or after a long period of inactivity, fully charge the Live Sound Card battery using the provided power cable. This ensures stable operation.

Microphone Assembly

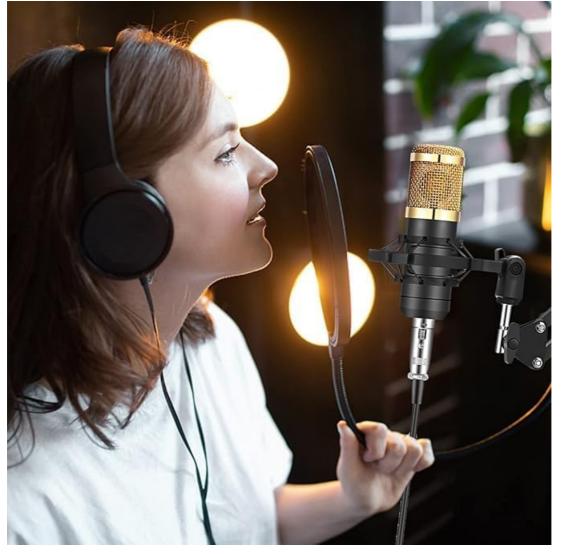
Attach the BM-800 condenser microphone to the shock mount. Secure the shock mount to the adjustable suspension scissor arm stand. Position the double-layer pop filter in front of the microphone. Place the anti-wind foam cap over the microphone.



This image displays all components included in the ALPOWL Podcast Equipment Bundle, showing the BM-800 condenser microphone, V8 sound card, adjustable stand, pop filter, shock mount, and various cables.

Connecting Components

- Connect the BM-800 condenser microphone to the "Condenser mic" input on the Live Sound Card using the XLR cable.
- Plug your earphones into the "Earphone" or "Headphone" jack on the Live Sound Card.
- Connect your smartphone, PC, or other compatible device to the "LIVE1" or "LIVE2" ports for live streaming/recording, or "Backing Track" for music input.
- Ensure all connections are secure.



This diagram illustrates how to connect different devices like smartphones, computers, and dynamic microphones to the V8 sound card's various input and output ports.

OPERATING INSTRUCTIONS

Sound Card Functions

The V8 Live Sound Card offers multiple functions to customize your audio:

- Volume Controls: Adjust MIC, ECHO, TREBLE, BASS, RECORD, BACKING TRACK, and MONITOR levels using the dedicated knobs.
- Sound Modes: Select from four sound modes to suit your content needs.
- Voice Variants: Transform your voice into female, male, child, or monster tones.
- Special Sound Effects: Utilize 10 built-in special sound effects (e.g., Cheer, Gunshot, Kiss) to add flair to your broadcasts.

BM 800 Microphone

Cardioid Pickup Pattern

Noise Reduction Technology

Built-in Professional Sound Chipset



Cardioid Pickup Pattern



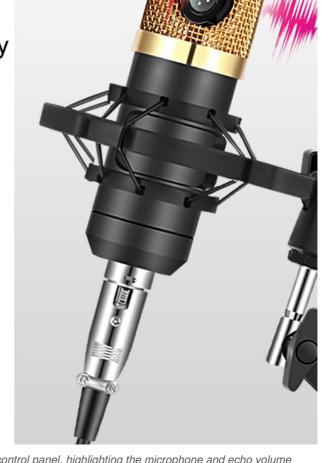
High Sensitivity



LOW Noise



360° Omnidirectional Sound Pickup



This image provides a detailed view of the V8 sound card's control panel, highlighting the microphone and echo volume knobs, along with buttons for treble, bass, record, backing track, monitor, and various sound effects.

Noise Reduction

The condenser microphone features advanced intelligent noise reduction and cardioid pickup technology to capture clear sound while minimizing ambient noise. The double-layer POP filter and windproof foam cap further enhance sound clarity.

The Use of All Interfaces



This graphic explains the cardioid pickup pattern of the BM800 microphone, showing how it focuses on sound from the front while reducing noise from other directions. It also highlights features like high sensitivity and 360-degree omnidirectional sound pickup.

Live Streaming and Recording

Connect your device and use the sound card's features to manage your audio for live broadcasts, recording music, or creating short videos. The system is plug-and-play, requiring no additional drivers for most operating systems.

CONNECTIVITY & COMPATIBILITY

The ALPOWL Podcast Equipment Bundle offers broad compatibility with various devices and operating systems.

- Compatible Devices: Smartphones, PCs, PlayStations (PS4, Xbox), Laptops.
- Operating Systems: Windows, iOS, Android, Mac OS, Chrome OS.
- Connection Type: USB Plug and Play.



This image visually represents the wide compatibility of the podcast equipment, showing it connected to different devices such as PCs, laptops, Android/iOS tablets, and smartphones, indicating support for 99% of live streaming apps.

MAINTENANCE

To ensure the longevity and optimal performance of your podcast equipment, follow these general maintenance guidelines:

- Keep the equipment clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the sound card and microphone to extreme temperatures or humidity.
- When not in use for extended periods, fully charge the sound card battery and store it in a cool, dry place.
- Handle cables carefully to prevent damage to connectors and wiring.

TROUBLESHOOTING

If you encounter issues with your ALPOWL Podcast Equipment Bundle, consider the following common solutions:

• No Sound/Low Signal:

- Ensure the Live Sound Card is fully charged. A low battery can result in a weak signal.
- Check all cable connections to ensure they are secure and correctly plugged into the appropriate ports (e.g., microphone to "Condenser mic", output to "LIVE1/LIVE2").

- Adjust the MIC, RECORD, and MONITOR volume knobs on the sound card to their maximum settings to ensure sufficient signal output.
- Verify that the microphone is properly attached to the shock mount and stand, as loose connections can affect performance.

• Driver Issues:

- The device is designed for plug-and-play operation. If software does not automatically download or recognize the device, try connecting to a different USB port or restarting your computer.
- If problems persist, contact ALPOWL customer support for driver assistance.

• Interference/Noise:

- Avoid leaving the charging cable connected while using the microphone, as it can cause interference.
- Ensure the anti-wind foam cap and pop filter are correctly installed to reduce plosives and wind noise.
- Check for nearby electronic devices that might cause electromagnetic interference.

Attention: If the driver does not automatically download, you can contact our ALPOWL professional after-sales team, and we will do our best to help you solve the problem.

SPECIFICATIONS

Feature	Detail
Item Weight	3.26 pounds
Package Dimensions	16.22 x 9.02 x 3.15 inches
Country of Origin	China
ASIN	B08LB4656J
Item Model Number	BM800-V8G
Date First Available	December 12, 2020
Color Name	Gold
Compatible Devices	Audio Mixer
Connector Type	XLR
Material Type	Metal
Hardware Platform	Laptop
Operating System	Windows, iOS, macOS
Power Source	Corded Electric
Connectivity Technology	Bluetooth
Number of Channels	1
Frequency Response	20000 Hz

WARRANTY AND SUPPORT

ALPOWL is committed to providing high-quality products and excellent customer service.

- 365 DAYS No-reason Replacement Service: Enjoy a full year of replacement service without any specific reason required.
- 40 Days No Reason to Return: Return the product within 40 days for any reason.
- LIFETIME Technology Support: Receive technical assistance for the lifetime of the product.
- Customer Service: Contact the ALPOWL professional after-sales team for any questions or issues.

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Related Documents - BM800-V8G



Live Sound Card User Manual

User manual for the Live Sound Card, detailing its features, usage precautions, connection methods for mobile phones and computers, and troubleshooting tips.



ALPOWL V8s Live Sound Card User Manual and Warranty Information

Comprehensive guide to the ALPOWL V8s Live Sound Card, covering usage instructions, connection methods for live broadcasting and computer recording, troubleshooting, and warranty details.



ALPOWL Live Sound Card User Manual: Setup, Features, and Connections

Comprehensive user manual for the ALPOWL Live Sound Card, detailing setup, usage precautions, control panel functions, connection methods for mobile and computer, Bluetooth pairing, and troubleshooting for live streaming and podcasting.



ALPOWL V8 Live Sound Card User Manual - Audio Mixer for Streaming & Broadcasting

Comprehensive user manual for the ALPOWL V8 Live Sound Card, detailing setup, features, connection methods for mobile and PC, Bluetooth connectivity, and troubleshooting for live streaming, podcasting, and music production.



ALPOWL V8 Live Sound Card User Manual

User manual for the ALPOWL V8 Live Sound Card, detailing its features, setup, connection methods for mobile and computer, Bluetooth pairing, and product specifications for live broadcasting and audio recording.



ALPOWL Z6 Bluetooth Singing Audio System Instruction Manual

Instruction manual for the ALPOWL Z6 Bluetooth singing audio system, detailing operation, interface, connection, product parameters, and warranty information.