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› ALSO GO DJ18 Sound Card and BM-800 Condenser Microphone Podcast Equipment Bundle User Manual

ALSO GO DJ18 Sound Card and BM-800 Condenser Microphone (Model MG0015-WH-2)

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Model: DJ18 Sound Card and BM-800 Condenser Microphone (MG0015-WH-2)

1. INTRODUCTION AND OVERVIEW

The ALSO GO Podcast Equipment Bundle provides a comprehensive solution for high-quality audio recording and live streaming. This bundle includes a BM-800 Condenser Microphone, a DJ18 Live Sound Card, and essential accessories designed for various applications such as podcasting, gaming, karaoke, singing, and video conferencing. The system features plug-and-play functionality for simplified operation and offers a range of sound effects and noise reduction capabilities.



Image 1.1: The complete ALSO GO Podcast Equipment Bundle, showcasing the DJ18 Sound Card, BM-800 Condenser Microphone, and a ring light with phone holders.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x BM-800 Condenser Microphone
- 1 x DJ18 Sound Card
- 1 x Adjustable Microphone Stand
- 1 x Headset
- 1 x Charging Cable
- 1 x Microphone Cable
- 2 x Audio Cables
- 1 x Foam Microphone Cover (Windscreen)
- 1 x Shock Mount
- 1 x Fill Light (Ring Light)
- 1 x User Manual



SUITABLE FOR A WIDE RANGE OF MODELS

This microphone kit is compatible with phones, computers, tablets, gaming consoles, and more. It supports multiple systems

Image 2.1: Visual representation of all items included in the package, such as the microphone, sound card, cables, and accessories.

3. PRODUCT SPECIFICATIONS

Brand	ALSO GO
Model Name	DJ18 Sound Card and BM-800 Condenser Microphone
Item Model Number	MG0015-WH-2
Microphone Type	Condenser
Connectivity Technology	USB, Bluetooth
Connector Type	USB Type-C
Special Feature	Noise Reduction, Voice Changer
Compatible Devices	Laptop, Smartphone, Speaker, Voice Recorder
Power Source	Battery Powered
Material	Metal
Color	Black

SOUND CARD CONNECTION PORT

No driver installation is required. Simply connect the microphone to the condenser mic interface of the mixer

The image shows a black sound card device with the following ports and connections:

- Microphone:** A gold-colored condenser microphone is connected to the 'Microphone' port. A label below it says 'Support 3 microphone inputs'.
- Microphone Headset:** A headset is connected to the 'Microphone Headset' port. A label below it says 'Headset'.
- Earphone:** Earphones are connected to the 'Earphone' port. A label below it says 'Earphone'.
- Accompany:** An acoustic guitar is connected to the 'Accompany' port. A label below it says 'Accompany'.
- Live:** Two smartphones are connected to the 'Live' ports. A label below it says '2 live'.
- Charging:** A charging cable is connected to the 'Charging' port. A label below it says 'Charging Cable'.

Image 3.1: Product dimensions for the sound card and microphone, indicating measurements in centimeters and inches.

4. SETUP GUIDE

Follow these steps to set up your ALSO GO Podcast Equipment Bundle:

1. **Initial Charging:** Before first use or after a long period of inactivity, fully charge the DJ18 Sound Card using the provided charging cable. Connect the charging cable to the USB Type-C port on the sound card and a suitable power source.
2. **Assemble Microphone:** Attach the BM-800 Condenser Microphone to the shock mount, then secure the shock mount to the adjustable microphone stand. Place the foam microphone cover over the microphone.
3. **Connect Microphone to Sound Card:** Use the microphone cable to connect the BM-800 microphone to the designated microphone input port on the DJ18 Sound Card. The sound card supports up to three microphone inputs.
4. **Connect Output Devices:**
 - **Headset/Earphones:** Connect your headset or earphones to the 'Headset' or 'Earphone' port on the sound card for monitoring audio.
 - **Speakers:** If using external speakers, connect them to the appropriate output port on the sound card.
5. **Connect to Recording/Streaming Device:**
 - **Computer/Laptop:** Use the USB Type-C cable to connect the 'Computer' port on the sound card to your computer. No driver installation is required for most operating systems.
 - **Smartphone (Live Streaming):** Use the audio cables to connect the 'Live' ports on the sound card to your smartphone(s) for live streaming applications.
6. **Power On:** Press the power button on the DJ18 Sound Card to turn it on.

PRODUCT DIMENSION

No driver installation is required. Simply connect the microphone to the condenser mic interface of the mixer



Image 4.1: Detailed connection diagram for the DJ18 Sound Card, showing inputs for microphones, headset, accompaniment, and outputs for live streaming and computer connection.

5. OPERATING INSTRUCTIONS

The DJ18 Sound Card offers various controls and features to enhance your audio experience:

- **Volume Control:** Adjust the main volume knobs for microphone input, music, and monitoring levels.
- **Sound Effects:** The DJ18 Sound Card includes 21 built-in sound effects. Press the corresponding buttons on the sound card to activate these effects during live broadcasts or recordings.
- **Voice Changer:** Utilize the voice changer functions to alter your vocal pitch and tone, offering options like female, male, child, or monster voices.
- **Noise Reduction:** Activate the one-click noise reduction feature to minimize background noise and ensure clear audio capture.
- **Monitoring:** Use the headset connected to the sound card to monitor your audio in real-time, allowing for immediate adjustments.
- **Accompaniment Input:** Connect an external device (e.g., a smartphone or tablet) to the 'Accompaniment' port to play background music or tracks.

FUN SOUND EFFECTS AND ONE-CLICK NOISE REDUCTION

With 21 built-in fun sound effects, this kit adds enjoyment to live streaming and podcasting



Female



Male



Child



Monster

Image 5.1: The DJ18 Sound Card's control panel, highlighting the sound effect buttons and voice modulation options.

EXCELLENT SOUND QUALITY WITH ERGONOMIC DESIGN

Its wide frequency response range ensures precise
sound capture across every layer



Image 5.2: Detail of the BM-800 Condenser Microphone, emphasizing its design for clear sound capture and comfortable handling.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your podcast equipment:

- **Cleaning:** Use a soft, dry cloth to gently wipe down the microphone, sound card, and accessories. Avoid using liquid cleaners or abrasive materials, as they can damage the components.
- **Storage:** When not in use, store the equipment in a clean, dry place away from direct sunlight, extreme temperatures, and excessive dust.
- **Cable Care:** Handle cables carefully. Avoid sharp bends or kinks that can damage the internal wiring. Disconnect cables by pulling the plug, not the cable itself.
- **Microphone Protection:** Keep the foam microphone cover on the BM-800 microphone when in use to protect against dust and moisture, and to reduce plosive sounds.

7. TROUBLESHOOTING

If you encounter issues with your ALSO GO Podcast Equipment Bundle, refer to the following common problems and solutions:

- **No Sound Output:**

- Ensure all cables are securely connected to the correct ports on the sound card and your devices.
- Check the volume levels on the sound card, your computer, and any connected output devices (headset, speakers).
- Verify that the sound card is powered on and fully charged.
- On your computer, check the audio input/output settings to ensure the DJ18 Sound Card is selected as the default device.

- **Poor Sound Quality / Static:**

- Ensure the microphone is positioned correctly and not too far from the sound source.
- Activate the noise reduction feature on the sound card.
- Check for any interference from other electronic devices nearby.
- Ensure the microphone cable is not damaged.

- **Device Not Recognized by Computer:**

- Try connecting the sound card to a different USB port on your computer.
- Restart your computer.
- Ensure the USB cable is not damaged.

- **Sound Effects Not Working:**

- Ensure the sound card is powered on and functioning correctly.
- Press the sound effect buttons firmly.

IDEAL FOR A VARIETY OF SCENARIOS

Making it ideal for chatting, calling, live streaming, singing, and video recording across various scenarios.



Image 7.1: An individual using the podcast equipment bundle with a laptop, illustrating a typical setup for recording or streaming.

8. WARRANTY AND SUPPORT

For warranty information and customer support regarding your ALSO GO Podcast Equipment Bundle, please refer to the documentation provided at the time of purchase or contact the seller directly. Keep your purchase receipt or order number handy for faster service.