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› CofeLife K800 Podcast Equipment Bundle User Manual

CofeLife K800

CofeLife K800 Podcast Equipment Bundle User Manual

Model: K800 | Brand: CofeLife

1. INTRODUCTION

The CofeLife K800 Podcast Equipment Bundle is a comprehensive solution designed for high-quality audio recording, podcasting, live streaming, and singing. This professional bundle includes a 48V condenser microphone and the K800 audio interface mixer, providing a complete setup for various audio production needs. It offers advanced features such as custom sound effects, voice changing capabilities, and broad compatibility with multiple devices and platforms.



Figure 1: CofeLife K800 Podcast Equipment Bundle Overview

2. What's in the Box

Please check the package contents to ensure all items are present:

- 1 x 48V XLR Condenser Microphone
- 1 x K800 Sound Card (Audio Interface Mixer)
- 1 x Desktop Microphone Stand
- 1 x 3.5mm Earphone
- 1 x XLR to XLR Microphone Cable
- USB Cables for connectivity

3. SETUP GUIDE

3.1 Microphone Stand Assembly

Assemble the desktop microphone stand by attaching the adjustable lever to the metal base. Secure the shock mount to the stand, then carefully place the 48V XLR microphone into the shock mount. Attach the flexible POP filter to the stand as desired.

STRONG SOLID CONSTRUCTION



Flexible POP Filter



Adjustable Lever



Shock Mount



Metal Base



Figure 2: Microphone Stand Components

3.2 Connecting the Microphone to the K800 Sound Card

Connect the XLR end of the provided XLR to XLR microphone cable to the bottom of the 48V condenser microphone. Connect the other XLR end of the cable to the 'MIC3' XLR input port on the K800 sound card. The K800 provides 48V phantom power necessary for the condenser microphone's operation.



Figure 3: 48V Condenser Microphone

3.3 Connecting the K800 Sound Card to Devices

The K800 sound card offers versatile connectivity for various devices:

- **PC/Laptop Connection:** Use a USB cable to connect the 'OTG PC LIVE' port on the K800 to your computer. This enables audio input and output for recording and streaming.
- **Mobile Phone Connection:** Use the 'LIVE1' or 'LIVE2' ports to connect to your smartphone for live streaming. You can connect two mobile phones simultaneously for multi-platform streaming.
- **Headphones/Earphones:** Plug your 3.5mm earphones or headset into the 'EARPHONE' or 'HEADSET' ports for real-time audio monitoring.
- **External Speakers:** Connect external speakers to the 'EARPHONE' port if you wish to output audio through speakers instead of headphones.
- **Charging:** Connect a USB power source to the 'CHARGE DC 5V/1A' port to charge the K800's built-in battery.

Device Connection



Figure 4: K800 Device Connection Diagram

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

Press and hold the power button (usually marked with a power symbol) on the K800 sound card to turn it on or off. The battery indicator light will show the current charge level.

4.2 K800 Sound Card Controls

Familiarize yourself with the various knobs and buttons on the K800 for optimal audio control:

- **Reverb Knob:** Adjusts the amount of reverb effect applied to your voice.
- **Volume Knobs (Monitor, Treble, Mid, Bass, Mic, Music):** Control the individual levels for monitoring, equalization (treble, mid, bass) for the microphone, microphone input volume, and background music volume.
- **Sound Effects Selection:** The K800 features 23 built-in sound effects. Press the corresponding buttons to activate them.

during your broadcast or recording.

- **Custom Sound Effect Buttons (CUSTOM A, CUSTOM B, CUSTOM C):** These three buttons allow you to record and play back personalized sound effects, each up to 30 seconds in length. To record, press and hold the button until the indicator light changes, then speak or play your desired sound. Press again to stop recording. To play, simply press the button briefly.
- **Mode Selection:** Choose from 6 professional modes including Original, Studio, KTV, and Purge Original, to suit different recording or streaming environments.
- **Voice Changer:** Transform your voice with 4 variations: Female, Male, Child, and Monster. Select the desired voice effect by pressing the corresponding button.
- **Noise Reduction:** Activate the one-button noise reduction feature to minimize background noise and enhance vocal clarity.



Figure 5: K800 Sound Card Features

4.3 RGB Lighting

The K800 features controllable RGB lighting for a cool visual effect. You can switch between static solid colors, dynamic multi-color gradients, and dynamic breathing light modes.

Controllable RGB Design

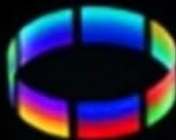
Cool visual and immersive effect



1 Static solid color



2 Dynamic multi-color gradient



3 Dynamic breathing light

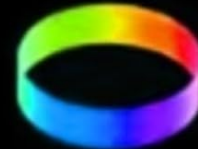


Figure 6: Controllable RGB Design

4.4 Compatibility

The K800 podcast equipment bundle is highly compatible with most mainstream operating systems and devices, including Windows, Mac OS, Android, and iOS. It supports various platforms for live streaming and content creation such as TikTok, YouTube, Twitch, Facebook Live, and OBS.



Android Windows ios

YouTube Twitch TikTok Facebook LIVE Livestream

Now Start Your Podcast Tour!

This podcast equipment bundle is designed for podcasting, live streaming recording music, short video, YouTube and TikTok.

Free drive, plug and play.

compatible with Laptops, PC, Smartphones, iPhones, and tablets.

Figure 7: Broad Compatibility

5. MAINTENANCE

To ensure the longevity and optimal performance of your CofeLife K800 Podcast Equipment Bundle, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the sound card and microphone. Avoid using liquid cleaners or abrasive materials, as they can damage the components.
- **Storage:** Store the equipment in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Cable Care:** Handle cables carefully. Avoid sharp bends or kinks, and do not pull on the cables to disconnect them.
- **Microphone Protection:** When not in use, consider covering the microphone with a dust cover to protect it from dust and debris.

- **Battery Care:** For the built-in rechargeable battery, avoid fully discharging it frequently. Charge it regularly, even if not in use for extended periods, to maintain battery health.

6. TROUBLESHOOTING

If you encounter issues with your K800 Podcast Equipment Bundle, refer to the following common troubleshooting steps:

- **No Sound Output/Input:**
 - Ensure all cables (XLR, USB, 3.5mm) are securely connected to the correct ports on both the K800 and your device.
 - Verify that the K800 sound card is powered on and has sufficient battery charge.
 - Check the volume knobs on the K800 (Mic, Monitor, Music) and ensure they are not set to minimum or muted.
 - On your computer or mobile device, confirm that the K800 is selected as the default audio input and output device in your system settings or recording software.
- **Poor Sound Quality (Tinny, Noisy, or Distorted):**
 - **Microphone Placement:** Ensure the microphone is positioned correctly, typically 6-12 inches from the sound source, and facing the source directly (cardioid pattern).
 - **Noise Reduction:** Activate the one-button noise reduction feature on the K800 to reduce ambient noise.
 - **Gain Levels:** Adjust the 'Mic' volume knob on the K800. Too high can cause distortion, too low can result in a weak signal.
 - **Environmental Noise:** Minimize background noise in your recording environment.
 - **Cable Integrity:** Inspect all cables for damage or loose connections.
- **Custom Sound Effects Not Recording/Playing:**
 - To record, press and hold the custom button until the indicator light signals recording mode, then release to stop. Ensure your recording does not exceed the 30-second limit.
 - To play, simply press the button briefly.
- **Device Compatibility Issues:**
 - Ensure your operating system (Windows, Mac OS, Android, iOS) is up to date.
 - Try connecting to a different USB port on your computer.
 - Restart your computer or mobile device.
- **K800 Not Charging:**
 - Ensure the charging cable is properly connected to the 'CHARGE DC 5V/1A' port and a working power source.
 - Try a different USB charging cable or power adapter.

7. SPECIFICATIONS

Model Number	K800
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Brand	CofeLife
Microphone Type	48V Condenser Microphone
Polar Pattern	Unidirectional (Cardioid)
Frequency Response	20 KHz
Connectivity Technology	USB, XLR
Hardware Platform	Laptops, PC, Smartphone
Power Source	Battery Powered (1 Lithium Polymer battery included)
Battery Capacity	1800MAH (8-12 hours continuous use)
Custom Sound Effects	3 customizable buttons (up to 30 seconds each)
Voice Changer	4 variations (Female, Male, Child, Monster)
Built-in Sound Effects	23
Professional Modes	6
Special Features	48V XLR Microphone, Battery Indicator Light, Custom Sound Effect Buttons, Noise Reduction, Voice Changer, Controllable RGB Design
Item Weight	4.84 pounds (2.2 Kilograms)
Package Dimensions	11.57 x 8.39 x 6.89 inches

8. WARRANTY AND SUPPORT

CofeLife provides a **36-month warranty** for the K800 Podcast Equipment Bundle, ensuring peace of mind regarding product quality and performance. Additionally, a **90-day no-reason return policy** is offered from the date of purchase. For any questions, technical assistance, or warranty claims, please contact CofeLife customer support. Our professional staff are available to provide one-to-one debugging and help you resolve any issues within 8 hours. Please refer to your purchase documentation or the official CofeLife website for specific contact information.

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