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› EMAIKER USB Type C Headset with Noise Canceling Microphone (Model 809DUSBC) - Instruction Manual

EMAIKER 809DUSBC

EMAIKER USB Type C Headset with Noise Canceling Microphone

MODEL: 809DUSBC - INSTRUCTION MANUAL

1. Introduction

This instruction manual provides comprehensive guidance for the proper use and maintenance of your EMAIKER USB Type C Headset, Model 809DUSBC. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

2. Package Contents

- EMAIKER USB Type C Headset (Model 809DUSBC)
- Instruction Manual

3. Product Overview

The EMAIKER 809DUSBC is a wired USB-C headset designed for clear communication and comfortable extended use. It features a noise-canceling microphone and in-line controls for various applications.



Image 3.1: EMAIKER USB Type C Headset (Model 809DUSBC)

Key Features:

- **Seamless Plug & Play USB-C Connectivity:** Designed for direct connection to USB Type C ports on mobile devices and PCs. Note: Not compatible with USB-C charging-only ports.
- **High-Definition Audio & Advanced Noise Cancellation:** Provides clear audio output and features a precision-engineered noise-canceling microphone to reduce background distractions.
- **Effortless In-Line Control:** Integrated controller for managing calls and audio settings.
- **Broad Compatibility:** Works with various operating systems and communication platforms.
- **Comfort-Focused Design:** Lightweight construction with skin-friendly protein leather ear cushions, an adjustable headband, and a 330° rotatable microphone boom. Includes a built-in hearing protection circuit.

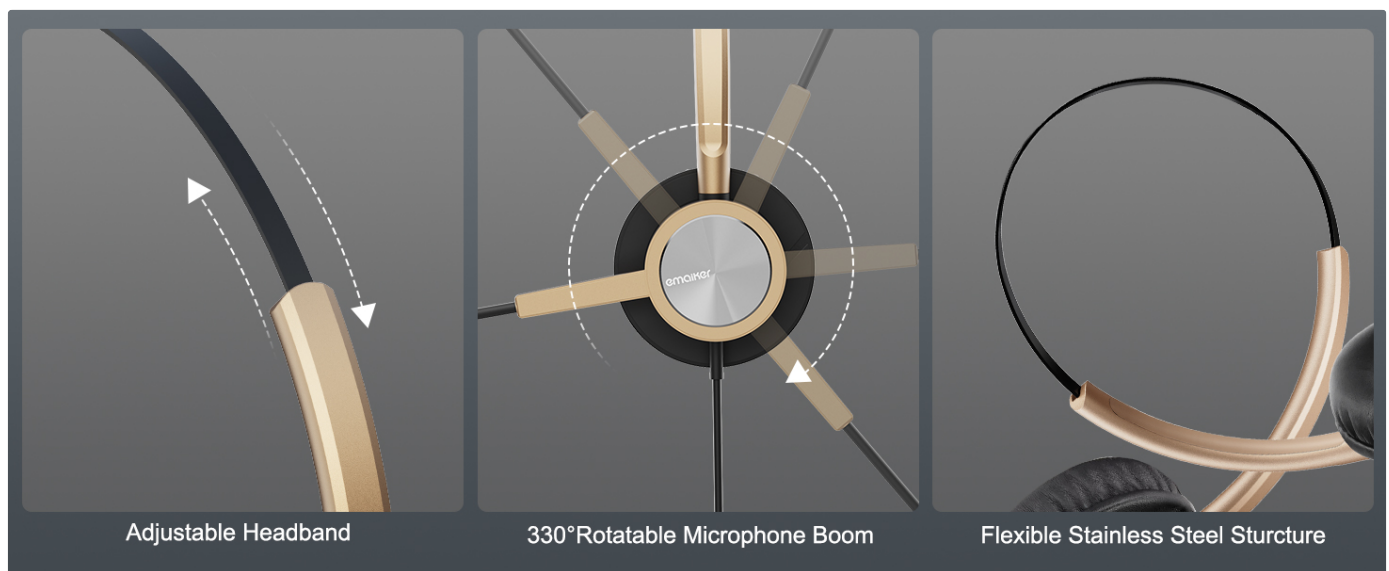


Image 3.2: Ergonomic and Durable Design Features

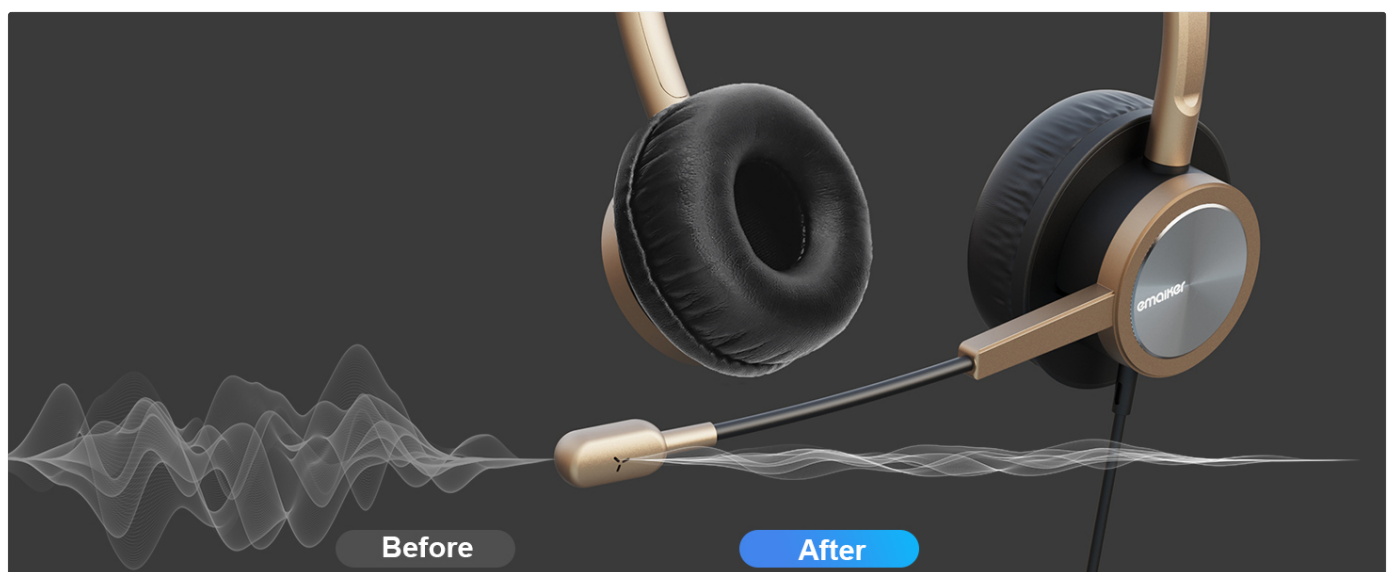


Image 3.3: Uni-Directional Noise-Canceling Microphone

4. Setup and Connectivity

The EMAIKER 809DUSBC headset is designed for plug-and-play functionality, requiring no additional drivers for basic operation on most compatible devices.

4.1 Connecting the Headset

1. Locate an available USB Type C port on your computer, laptop, tablet, or mobile device.
2. Insert the USB Type C plug of the headset firmly into the port.
3. The device should automatically recognize the headset. You may need to select the headset as the default audio input and output device in your operating system's sound settings or within your communication application (e.g., Zoom, Microsoft Teams).

Important Note: This headset is designed for data and audio transfer via USB-C and is not compatible with USB-C ports intended solely for charging.

4.2 Compatibility

The headset is compatible with a wide range of devices and operating systems, including Windows (11, 10, 8, 7, Vista, XP), macOS, and Android. It supports various communication platforms and applications:

- Google Pixel series, HTC U series, Samsung Galaxy phones, Essential phone, HUAWEI, Mi Mix 2, and other devices with a functional USB-C audio port.
- UC applications, softphones by Microsoft Teams, Skype for Business, AVAYA, 3CX, Jabber, Zoom, Google Meet, Cisco Webex, and VoIP platforms.
- Dragon Nuance and other speech recognition software.
- Online courses and webinars.



Image 4.1: Wide Device Compatibility

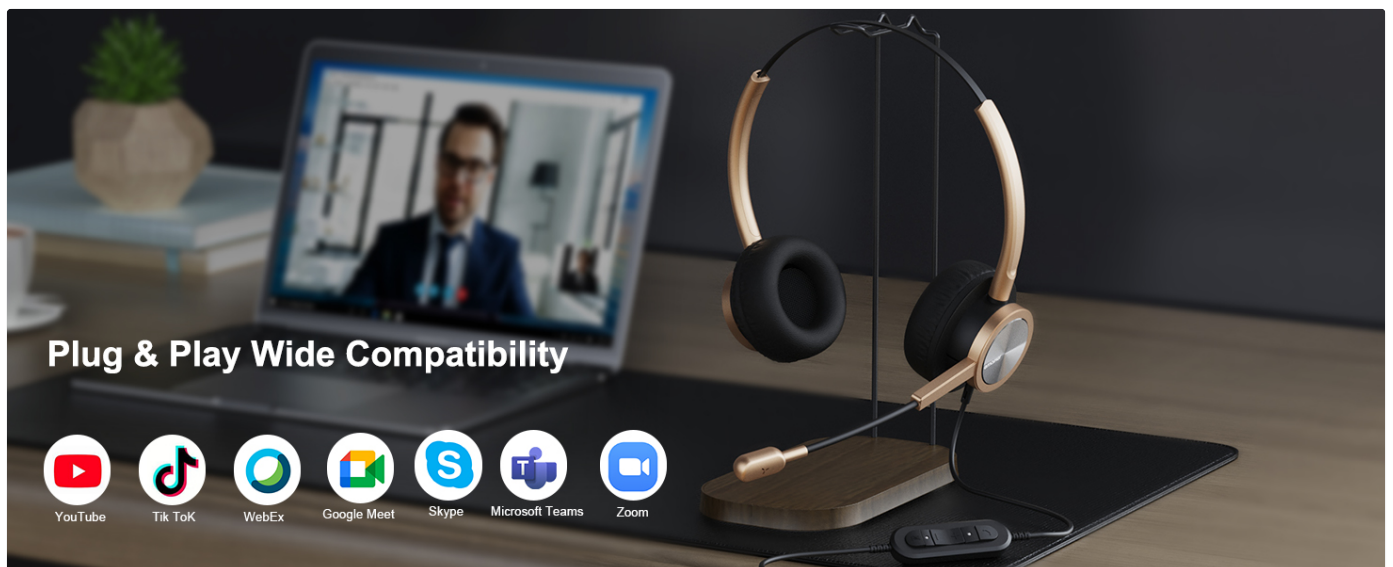


Image 4.2: Application Compatibility

5. Operating Instructions

The in-line controller provides convenient access to essential functions.

Convenient In-Line Controller

Easy to Use

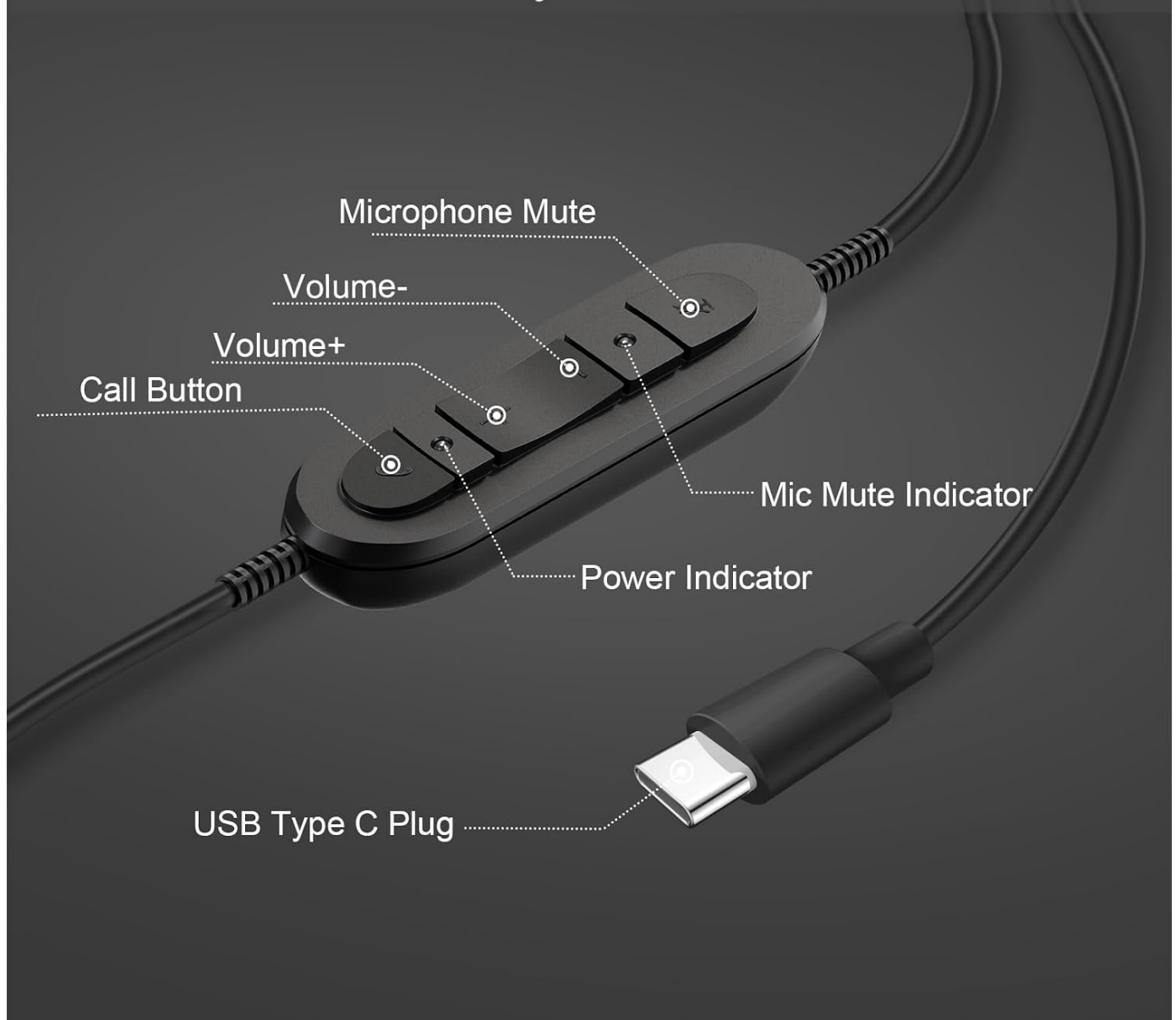


Image 5.1: In-Line Controller Functions

5.1 In-Line Controller Functions

- **Microphone Mute Button:** Press to mute or unmute the microphone. A corresponding indicator light will show the microphone's status.
- **Volume Up (+):** Press to increase the audio output volume.
- **Volume Down (-):** Press to decrease the audio output volume.
- **Call Button:** For compatible softphones on PCs and laptops (e.g., Microsoft Teams, Skype for Business, AVAYA, 3CX, Jabber), press to answer or end calls. Note: This function may not be supported on all mobile devices or tablets.

5.2 Adjusting the Headset

- **Headband Adjustment:** Extend or retract the headband to fit your head comfortably.
- **Microphone Positioning:** The microphone boom can rotate 330°. Position the microphone approximately 1-2 inches from your mouth for optimal voice pickup.
- **Ear Cushion Orientation:** The ear cushions are designed for on-ear placement. Ensure they sit comfortably over your ears.



Image 5.2: Common Usage Scenarios

6. Maintenance and Care

Proper care ensures the longevity and performance of your headset.

- **Cleaning:** Use a soft, dry cloth to clean the headset. For ear cushions, a slightly damp cloth with mild soap can be used, but ensure they are completely dry before use. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the headset in a clean, dry place away from extreme temperatures and direct sunlight. Avoid tangling the cable.
- **Handling:** Do not pull on the cable to disconnect the headset. Always grasp the USB-C plug. Avoid dropping the headset or subjecting it to strong impacts.

7. Troubleshooting

If you encounter issues with your headset, refer to the following common solutions:

Problem	Possible Solution
No sound from headset	◦ Ensure the USB-C plug is fully inserted into the device. ◦ Check your device's sound settings to confirm the headset is selected as the default output device. ◦ Increase the volume using the in-line controller and your device's volume controls. ◦ Try connecting the headset to a different USB-C port or another compatible device.
Microphone not working	◦ Ensure the microphone mute button on the in-line controller is not activated (check indicator light). ◦ Verify that the headset is selected as the default input device in your device's sound settings and within your communication application. ◦ Adjust the microphone boom closer to your mouth. ◦ Test the microphone on another compatible device.
Call button not functioning	◦ The call button's functionality is optimized for specific softphones on PCs/laptops (e.g., Microsoft Teams, Skype for Business). It may not work with all applications or mobile devices. ◦ Ensure the application is active and focused.
Headset not recognized by device	◦ Ensure the USB-C port on your device supports audio/data transfer, not just charging. ◦ Restart your device and reconnect the headset. ◦ Try a different USB-C port if available.

8. Product Specifications

Specification	Detail
Model Name	EMK809DUSBC
Connectivity Technology	Wired (USB Type C)
Headphones Jack	USB Type C
Noise Control	Adaptive Noise Cancellation (Microphone)
Frequency Response	20 Hz - 20,000 Hz (20 KHz)
Impedance	150 Ohm
Ear Placement	On Ear
Form Factor	Over Ear
Control Type	Volume Control, Microphone Mute, Call Button

Specification	Detail
Cable Feature	Detachable (referring to the overall cable from the headset to the USB-C plug)
Item Weight	105 Grams (3.7 ounces)
Product Dimensions	92.13 x 5.91 x 1.57 inches
Material	Acrylonitrile Butadiene Styrene (ABS), Leather, Stainless Steel
Color	Gold+Black
UPC	883343292475

9. Warranty and Support

9.1 Warranty Information

EMAIKER products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your product or contact EMAIKER customer support. Keep your proof of purchase for warranty claims.

9.2 Customer Support

For further assistance, technical support, or inquiries, please visit the official EMAIKER store or contact their customer service department.

EMAIKER Store: <https://www.amazon.com/stores/EMAIKER/page/D913705F-B342-4179-823A-67C2E41008B3>

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