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› COCONISE Gaming Microphone User Manual

COCONISE ME6S

COCONISE Gaming Microphone User Manual

Model: ME6S | Brand: COCONISE

INTRODUCTION

The COCONISE Gaming Microphone (Model ME6S) is a high-quality USB condenser microphone designed for an immersive audio experience in gaming, podcasting, streaming, and video creation. Featuring dynamic RGB lighting, intuitive controls, and a cardioid polar pattern, it ensures clear, crisp sound capture while minimizing background noise. This manual provides comprehensive instructions for setup, operation, maintenance, and troubleshooting to help you maximize your microphone's performance.



Figure 1: COCONISE Gaming Microphone in a typical setup.

PACKAGE CONTENTS

Verify that all items are present in your package:

- COCONISE Gaming Microphone
- Tripod Stand
- Pop Filter
- Shock Mount
- USB Data Cable (180CM long)

PRODUCT OVERVIEW

Familiarize yourself with the main components and features of your COCONISE Gaming Microphone.



Figure 2: Front view of the COCONISE Gaming Microphone.

Key Components:

- **Microphone Capsule:** High-sensitivity 25mm condenser diaphragm for wide audio capture.
- **RGB Lighting:** Cyclic and gradient RGB lights for aesthetic appeal and status indication.
- **One-Touch Mute Sensor:** Located on top for quick muting/unmuting. RGB lights indicate mute status (off when muted).

- **Rotary Gain/Volume Button:** Located at the bottom for precise audio level adjustment.
- **3.5mm Headphone Jack:** For real-time audio monitoring.
- **USB-C Port:** For connecting the microphone to your device.
- **Weighted Carbon Steel Base:** Provides stability and prevents tipping.
- **Detachable Metal Anti-Splash Screen (Pop Filter):** Filters plosive sounds for clearer audio.
- **Shock Mount:** Reduces vibration noise from keyboard or mouse.

SETUP INSTRUCTIONS

Setting up your COCONISE Gaming Microphone is a simple plug-and-play process.

1. **Assemble the Stand:** Securely attach the microphone to the tripod stand. Ensure the shock mount is properly installed to minimize vibrations.
2. **Attach Pop Filter:** Connect the detachable metal anti-splash screen (pop filter) to the microphone assembly.
3. **Connect USB Cable:** Plug the USB-C end of the provided 180CM data cable into the microphone's USB-C port.
4. **Connect to Device:** Plug the USB-A end of the cable into an available USB port on your PC, laptop, PS4, PS4 Pro, or PS5.
5. **System Recognition:** Your operating system (Windows, macOS, PlayStation) should automatically detect and install the necessary drivers. No additional software installation is typically required.
6. **Optional: Headphone Connection:** If desired, plug your 3.5mm headphones into the headphone jack on the microphone for real-time audio monitoring.



Figure 3: Plug & Play setup for various devices.

OPERATING INSTRUCTIONS

Mute Function:

The microphone features a convenient one-touch mute sensor on its top surface.

- **To Mute:** Lightly touch the sensor on the top of the microphone. The RGB lights will turn off, indicating that the microphone is muted.
- **To Unmute:** Lightly touch the sensor again. The RGB lights will illuminate, indicating that the microphone is active.

7 RGB Modes

The lighting is soft and non-dazzling while maintaining optimal color saturation



Figure 4: One-Touch Mute Sensor.

Volume/Gain Control:

Adjust your audio input level using the rotary button located at the bottom of the microphone.

- **Increase Volume/Gain:** Rotate the button clockwise.
- **Decrease Volume/Gain:** Rotate the button counter-clockwise.

One Touch Mute

High-sensitivity microphone off button,
Mute or Unmute just one touch



Figure 5: Rotary Volume Control Button.

RGB Lighting Modes:

The microphone features cyclic and gradient RGB lighting to enhance your setup's aesthetics. The lights automatically cycle through various colors.

- The RGB lights provide a dynamic visual effect.
- When the microphone is muted, the RGB lights turn off, serving as a clear visual indicator.

3.5mm Headphone Jack

Real-time Monitoring

You can hear your own voice clearly and adjust your own voice at any time

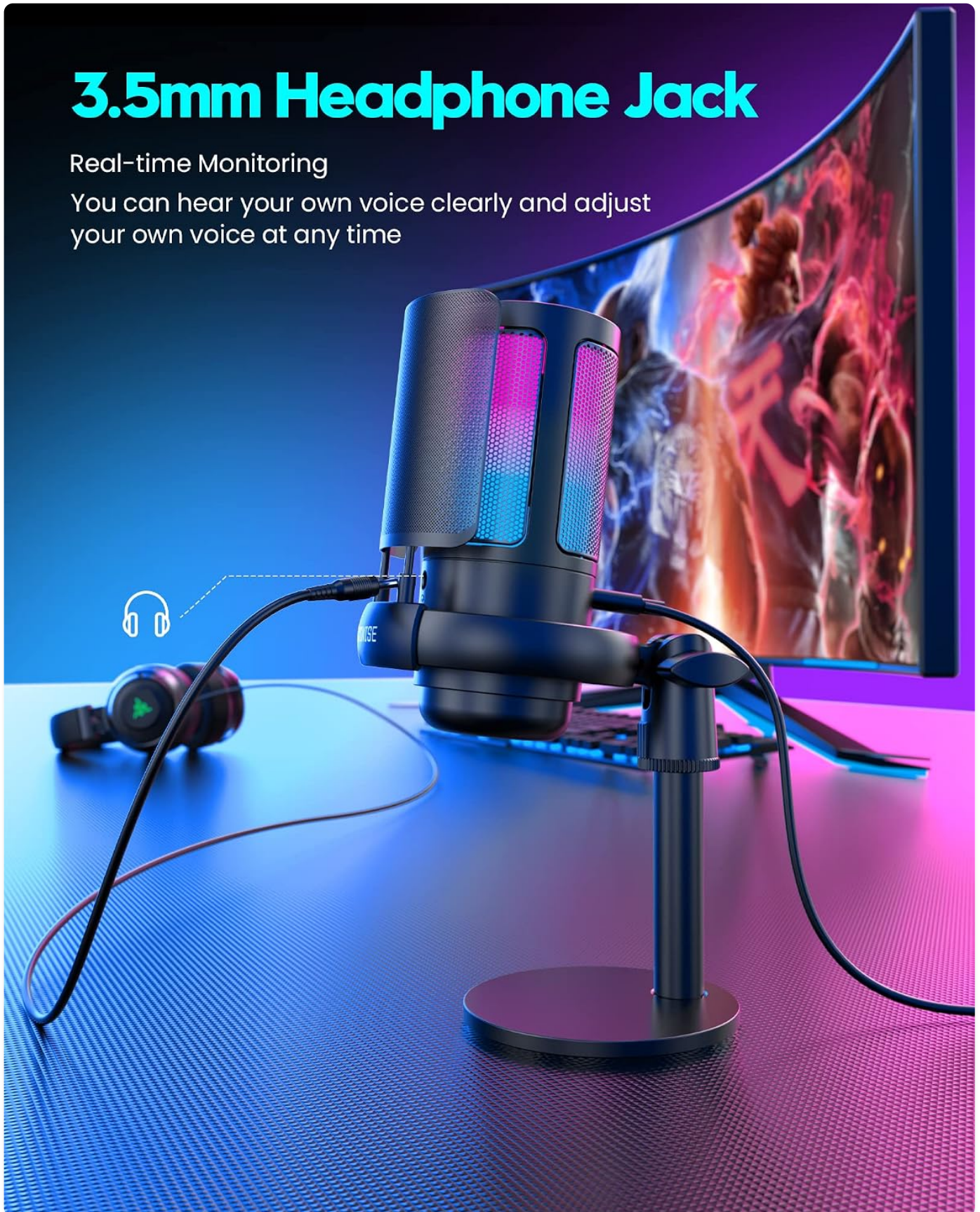


Figure 6: Various RGB Lighting Modes.

Real-time Monitoring:

Use the 3.5mm headphone jack to monitor your voice in real-time.

- Plug your headphones into the 3.5mm jack on the microphone.
- This allows you to hear your own voice as it's being captured, enabling you to make immediate adjustments to your speaking volume or microphone gain.

Professional recording

Angle can be adjusted arbitrarily

24bit
bit depth

192kHz
sampling rate

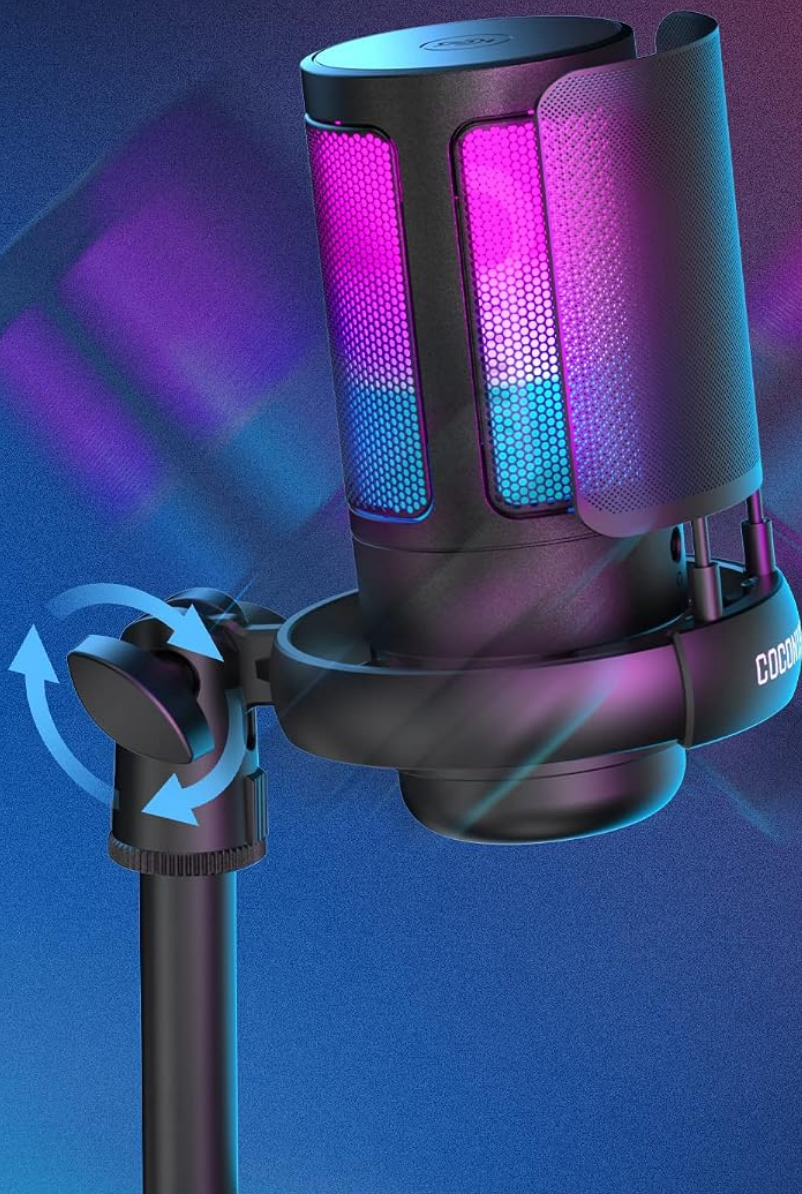


Figure 7: 3.5mm Headphone Jack for Monitoring.

Gradient RGB Symphony Lights:

The microphone features cyclic and gradient RGB lights that align with modern live broadcast aesthetics, providing an immersive gaming experience. A key safety feature is that the RGB lights turn off when the microphone is muted, preventing accidental broadcasts.

Practical and Convenient Functions:

Equipped with a one-button mute touch sensor for instant muting/unmuting, indicated by the RGB light status. A rotary control volume button at the bottom allows for easy gain adjustment. The integrated 3.5mm headphone jack enables real-time voice monitoring for timely adjustments during recording or streaming.

Cardioid Polar Pattern:

This microphone utilizes a cardioid polar pattern, which captures crisp, smooth, and clear sound directly in front of the microphone. This design effectively reduces side pickup, allowing the microphone to focus on your voice. It also features a 25mm ultra-large capacitor diaphragm capsule, capable of capturing a wider range of audio with a sampling rate of up to 192kHz, ensuring delicate and noise-free pickup.



Figure 8: Cardioid Polar Pattern for focused sound capture.

Solid Fit and Noise Reduction:

The microphone comes with a weighted carbon steel base, ensuring stability even during intense gaming sessions. It includes a detachable metal anti-splash screen (pop filter) that more effectively filters plosive sounds compared to traditional sponges. A rubber elastic band firmly clamps the microphone on the shock mount, significantly reducing vibration noise from keyboard typing and mouse clicks.

Plug and Play Compatibility:

Designed for streaming, this PC gaming microphone is compatible with PS4, PS4 Pro, PS5, desktop computers, and laptops. Its plug-and-play functionality allows for quick entry into game chats. The 180CM long detachable USB data cable provides ample length for flexible placement without limitations.

MAINTENANCE

To ensure the longevity and optimal performance of your COCONISE Gaming Microphone, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the microphone's exterior. Avoid using abrasive cleaners, solvents, or excessive moisture, as these can damage the finish or internal components.
- **Storage:** When not in use, store the microphone in a clean, dry environment away from extreme temperatures, humidity, and direct sunlight.
- **Cable Care:** Avoid sharply bending or twisting the USB cable. Always grasp the plug, not the cable, when disconnecting.
- **Pop Filter:** Periodically clean the metal anti-splash screen (pop filter) with a soft brush or damp cloth to remove any accumulated dust or debris.

TROUBLESHOOTING

If you encounter any issues with your COCONISE Gaming Microphone, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
No sound input/Microphone not detected	USB cable not properly connected. Microphone is muted. Incorrect input device selected in system settings. Faulty USB port or cable.	Ensure USB cable is securely plugged into both the microphone and the device. Tap the mute sensor on top to unmute (RGB lights should turn on). Check your device's sound settings (e.g., Windows Sound Control Panel, macOS Sound Preferences) and select "COCONISE Microphone" as the input device. Try a different USB port or a different USB cable.
Low or distorted sound	Gain/volume too low or too high. Microphone too far from the sound source. Background noise interference.	Adjust the rotary gain/volume button at the bottom of the microphone. Position the microphone 6-12 inches (15-30 cm) from your mouth for optimal pickup. Ensure the cardioid pattern is facing you. Minimize ambient noise in your recording environment.
RGB lights not working	Microphone is muted. Power issue.	Tap the mute sensor to unmute. Ensure the microphone is properly connected to a powered USB port.

SPECIFICATIONS

Specification	Value
Brand	COCONISE

Specification	Value
Model Name	ME6S
Connectivity Technology	USB
Connector Type	USB, 3.5 mm Jack
Polar Pattern	Unidirectional (Cardioid)
Audio Sensitivity	45 dB
Signal-to-Noise Ratio	78 dB
Frequency Range	20-2000 hertz
Frequency Response	1.92E+5 Hz (192kHz sampling rate)
Hardware Platform	PC
Compatible Devices	Laptop, Personal Computer, Headphone (for monitoring)
Material	Carbon Steel, Metal
Item Weight	1.1 pounds
Package Dimensions	7.99 x 5.2 x 3.82 inches

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the product packaging or contact COCONISE customer service directly. Keep your purchase receipt for any warranty claims.

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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

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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

Answered questions about this manual

Can I choose a single light color or keep the lighting on just one color on the COCONISE ME6S gaming microphone?

Based on the user manual for the COCONISE ME6S, you cannot select a single static color or manually choose between specific lighting modes. The microphone features cyclic and gradient RGB lighting that automatically cycles...

[Read full answer](#)

How can I get my Windows 11 laptop to detect the COCONISE ME6S microphone?

If your COCONISE ME6S microphone lights up but is not detected by Windows 11, follow these troubleshooting steps to resolve the connection issue: Check the Mute Status: Ensure the RGB lights are on. If the...

[Read full answer](#)

How do I set up the COCONISE ME6S Gaming Microphone?

Setting up your COCONISE ME6S Gaming Microphone is a plug-and-play process. Follow these steps to get started: Assemble the Stand: Attach the microphone to the included tripod stand. Ensure the shock mount is secure to...

[Read full answer](#)