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› NovelGoal ME6S USB RGB Gaming Microphone with Stand - User Manual

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Model: ME6S

INTRODUCTION

This manual provides instructions for the proper setup, operation, and maintenance of your NovelGoal ME6S USB RGB Gaming Microphone with Stand. Please read this guide thoroughly before using the product to ensure optimal performance and longevity.

WHAT'S IN THE BOX

Verify that all components are present before proceeding with the setup:

- NovelGoal ME6S USB RGB Condenser Microphone
- Microphone Boom Arm Stand
- Desk Clamp for Stand
- Shock Mount
- Pop Filter
- USB-C to USB-A Cable (1.5m)

SETUP

1. **Attach Desk Clamp:** Secure the desk clamp to the edge of your desk or table. Tighten the screw until the clamp is firmly in place.



Image: The desk clamp component, designed to securely attach the microphone stand to a surface.

2. **Insert Boom Arm:** Insert the base of the microphone boom arm into the hole on the desk clamp. Adjust the arm's position and tighten the locking knob on the clamp to secure it.
3. **Attach Shock Mount:** Screw the shock mount onto the threaded end of the boom arm. Ensure it is tightened securely.



Image: The ME6S microphone mounted within its shock mount, with an attached pop filter, viewed from the side.

4. **Insert Microphone:** Carefully place the NovelGoal ME6S microphone into the shock mount. The shock mount helps to isolate the microphone from vibrations and handling noise.
5. **Attach Pop Filter:** If included, attach the pop filter to the boom arm and position it in front of the microphone. This helps reduce plosive sounds (P's and B's).
6. **Connect USB Cable:** Connect the USB-C end of the provided cable to the USB-C port on the bottom of the microphone. Connect the USB-A end to an available USB port on your computer (PC, Laptop) or compatible device.



Image: A close-up view of the ME6S microphone's base, showing the USB-C cable connected and the microphone securely attached to the stand.



Image: The underside of the ME6S microphone, highlighting the USB-C connection port and the 3.5mm headphone jack.

7. **Adjust Microphone Position:** Adjust the boom arm and microphone angle for optimal sound capture. Position the microphone approximately 6-12 inches from your mouth.

OPERATING INSTRUCTIONS

Plug & Play Operation

The NovelGoal ME6S microphone is designed for plug-and-play functionality. No additional drivers or software are typically required for most operating systems (Windows, macOS, Linux).

1. **Connect to Device:** After connecting the microphone to your computer via USB, your operating system should automatically detect and install the necessary drivers.
2. **Select as Input Device:** Open your computer's sound settings or the audio settings within your recording/streaming software. Select "NovelGoal ME6S" or a similar name as your primary audio input device.
3. **Adjust Input Volume:** Use your computer's sound settings or software controls to adjust the microphone's input volume (gain) to an appropriate level.

Mute Function

The microphone features a mute button, typically located on the top or front of the microphone. Press this button to instantly mute or unmute your audio input. An indicator light (if present) will change color to show the mute status.



Image: A top-down view of the ME6S microphone, clearly showing the mute button on its surface.

Headphone Monitoring

The ME6S microphone includes a 3.5mm headphone jack for real-time audio monitoring. Plug your headphones into this jack to hear your own voice and computer audio directly from the microphone, allowing for latency-free monitoring.

RGB LIGHTING CONTROL

The NovelGoal ME6S microphone features dynamic RGB lighting. The lighting patterns and colors are typically pre-programmed and may cycle automatically or respond to audio input. Specific controls for RGB customization are not detailed in the product specifications, suggesting an automatic or system-controlled lighting effect.

NOISE CANCELLATION FEATURE

The ME6S microphone incorporates a noise-canceling feature designed to reduce unwanted background noise, ensuring clearer and more focused audio capture. This feature works automatically to enhance the quality of your recordings or streams.



Image: The ME6S microphone depicted with a visual representation of its heart-shaped (cardioid) sound pickup pattern, illustrating its directional audio capture.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the microphone body and stand. Avoid using liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the microphone in a clean, dry environment away from extreme temperatures and humidity.
- **Cable Care:** Avoid sharp bends or kinks in the USB cable to prevent damage.

TROUBLESHOOTING

- **No Sound Output:**
 - Ensure the USB cable is securely connected to both the microphone and your computer.
 - Verify that the microphone is selected as the default input device in your computer's sound settings.

- Check if the microphone's mute button is engaged.
 - Try connecting the microphone to a different USB port or another computer to rule out port or system issues.
- **Poor Sound Quality / Static:**
 - Ensure the microphone is positioned correctly, facing the sound source.
 - Adjust the input volume (gain) in your computer's sound settings to prevent clipping or low volume.
 - Minimize background noise in your environment.
 - Ensure the pop filter is correctly positioned to reduce plosives.
 - **RGB Lights Not Working:**
 - Ensure the microphone is properly connected and powered on.
 - Check for any software or driver updates for your operating system that might affect USB device functionality.

SPECIFICATIONS

Product Model	ME6S
Sound Collecting Device	14mm diameter capacitive type
Directivity	Heart-shaped (Cardioid)
Frequency Response	20Hz ~ 20KHz
Sensitivity	-38dB
Signal to Noise Ratio	80dB
Sampling Rate	192KHz/24bit Max
Data Line Type	USB Type-C to Type-A
Data Line Length	150cm (1.5m)
Connectivity Technology	USB
Special Features	Mute Function, Noise Reduction, Stand, Volume Control
Compatible Devices	Laptop, Personal Computer, Smartphone (with adapter), DVD Player, Karaoke Machine

WARRANTY AND SUPPORT

Specific warranty information for the NovelGoal ME6S microphone is not provided in the product details. For warranty claims, technical support, or further assistance, please refer to the seller or manufacturer's official website, or contact their customer service directly.

