

Monster 2MNGH0172B0E2

Monster Alpha 7.1 RGB Illuminated Gaming Headset User Manual

Model: 2MNGH0172B0E2

INTRODUCTION

The Monster Alpha 7.1 RGB Illuminated Gaming Headset is designed to provide an immersive audio experience for PC gaming. Featuring 7.1 surround sound, a noise-cancelling detachable microphone, and customizable RGB lighting, this headset offers both performance and comfort for extended gaming sessions.



Figure 1: Monster Alpha 7.1 RGB Illuminated Gaming Headset with inline controller and USB connector.

WHAT'S IN THE BOX

- Monster Alpha 7.1 RGB Illuminated Gaming Headset
- Noise-Cancelling Detachable Mic

SETUP

Connecting the Headset

The Monster Alpha headset connects via a wired USB connection. Simply plug the USB connector into an available USB port on your PC. The headset is designed for PC gaming and may not be fully compatible with other platforms like Mac (macOS), Xbox, or PS4, especially regarding software functionality and RGB lighting control.

Software Installation

For full control over LED lighting effects, equalizer settings, voice clarity options, Mic Electronic Noise Cancellation (ENC), and the 'magic voice' effect, dedicated software is available. Please visit the official Monster product support website to download the latest version of the Alpha gaming headset software. Follow the on-screen instructions for installation.

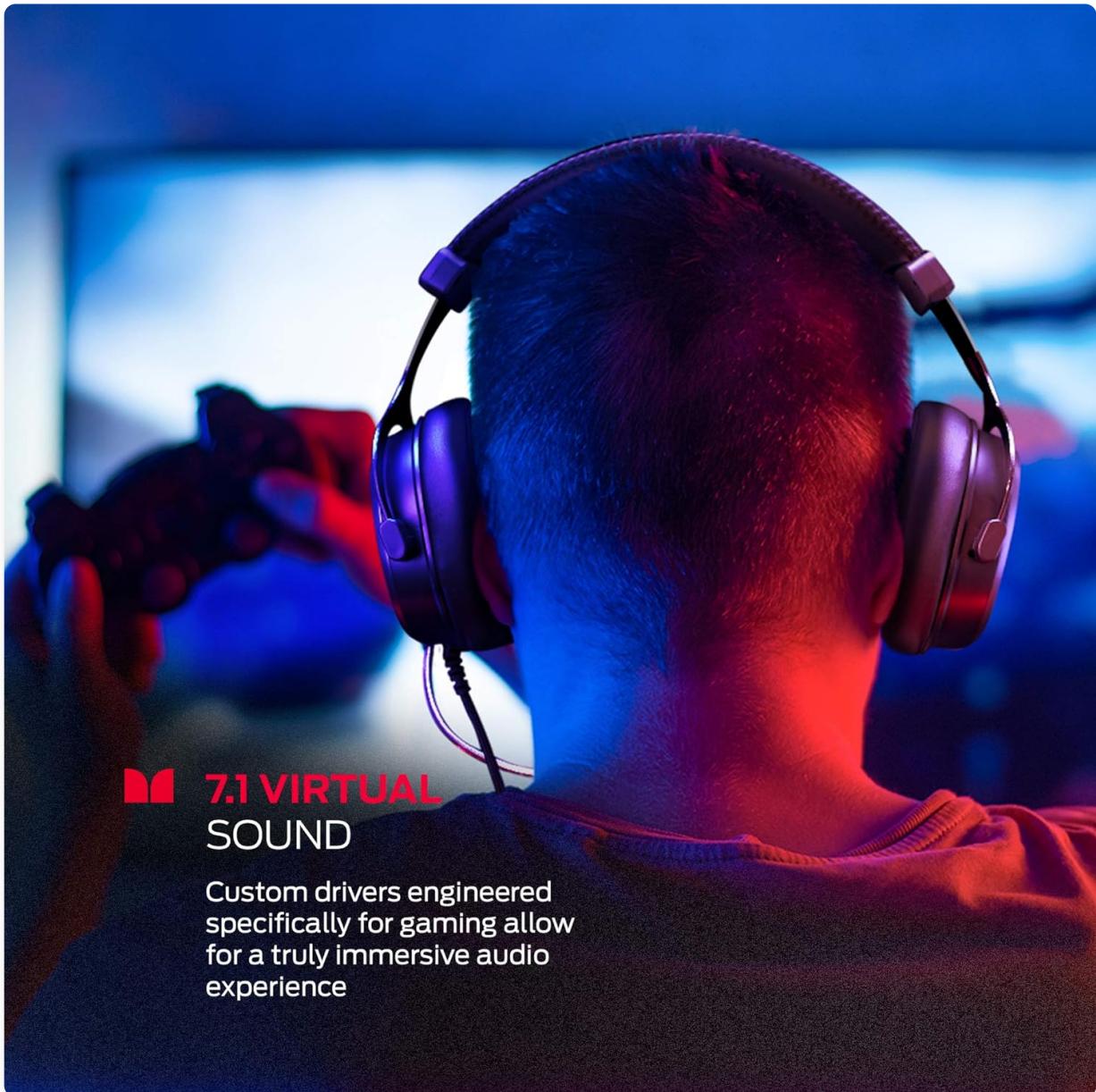


Figure 2: Screenshot of the Monster Alpha Gaming Headset software interface, showing options for LED, Speakers, Mic, and Magic Voice.

OPERATING INSTRUCTIONS

7.1 Surround Sound

The headset features 7.1 virtual surround sound, providing directional audio for an immersive gaming experience. This allows for precise situational awareness, enabling you to hear in-game sounds like footsteps or whispers with clarity. The 7.1 feature can typically be toggled via the inline control module or through the dedicated software.



7.1 VIRTUAL SOUND

Custom drivers engineered specifically for gaming allow for a truly immersive audio experience

Figure 3: A user wearing the Monster Alpha headset, illustrating the immersive 7.1 virtual sound experience.

Detachable Microphone with ENC

The omnidirectional microphone is detachable for convenience and features Electronic Noise Cancellation (ENC). ENC helps to minimize ambient noise, ensuring clear communication with teammates. To attach the microphone, align the 3.5mm connector with the port on the headset and push firmly. To detach, gently pull the microphone away from the headset.

DETACHABLE MICROPHONE WITH NOISE CANCELLATION

Omnidirectional Mic with anti-static allows for real-in-time, clear, chatting with your teammates without any delay



NYLON CABLES

High resistant material for extended durability

Figure 4: Detailed view of the detachable microphone connection point and the durable nylon cables of the headset.

Customizable RGB LED Lights

The headset features customizable RGB LED lighting on the earcups. These lights can be personalized through the dedicated software to match your gaming setup or personal preference. The dynamic lighting transitions smoothly to enhance the aesthetic appeal.

**M ENGINEERED
FOR ALL DAY
COMFORT**

Lightweight design
with premium
and soft padded
ear cushions for long,
comfortable wear.
Suited for marathon
game play

**M CUSTOMIZABLE
LED LIGHT**

LED provides dynamic
lighting and can be
personalized to suit one's
gaming style



Figure 5: Close-up of the headset earcup highlighting the customizable LED lighting and the comfortable, lightweight design.

Inline Control Module

The headset includes an inline control module for convenient access to various settings. This module typically allows for volume adjustment, microphone mute/unmute, and toggling of features like 7.1 surround sound and EQ presets. Refer to the icons on the controller for specific functions.



MIC MUTE / EQ CONTROL

Fine-tune your settings for music, movie, voice, & gaming. Ideal for going in and out of conversations during gameplay

Figure 6: The Monster Alpha headset on a display stand, with an inset showing the inline control module for mic mute and EQ adjustments.

COMFORT AND DESIGN

The Monster Alpha headset is designed for extended gaming sessions. It features a lightweight construction with premium soft padded earcups, providing comfort for hours of use. The over-ear design helps to passively block out external sounds.



Figure 7: A user wearing the headset, demonstrating the comfortable fit and design suitable for long gaming sessions.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the headset. For earcups, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles or electronic components.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures. Avoid placing heavy objects on the headset.
- **Cable Care:** Avoid sharp bends or kinks in the cable. Do not pull the cable to disconnect the headset; always grasp the USB connector.

TROUBLESHOOTING

No Audio Output

- Ensure the headset's USB connector is securely plugged into your PC.
- Check the volume level on the inline control module and your PC's system volume.
- Verify that the Monster Alpha headset is selected as the default audio output device in your PC's sound settings.
- Restart your PC.

Microphone Not Working

- Ensure the detachable microphone is securely attached to the headset.
- Check if the microphone mute button on the inline control module is engaged.
- Verify that the Monster Alpha headset microphone is selected as the default input device in your PC's sound settings.
- In some cases, you may need to open the device settings for the microphone in your PC's classic sound inputs menu and ensure the volume slider is not muted (indicated by a red deny symbol).
- Ensure that any software-based noise cancellation (ENC) or voice clarity features are not excessively reducing microphone input, as some users report these can impact clarity.

Software Performance Issues

- If the software consumes significant system resources (e.g., CPU or power), ensure your graphics drivers and operating system are up to date.
- Try reinstalling the headset software.
- Close other demanding applications while using the headset software.

Sound Quality Concerns

- Adjust the equalizer settings within the Monster Alpha software to fine-tune the audio profile to your preference.
- Ensure the 7.1 surround sound feature is enabled or disabled based on the content you are consuming, as some games or media may sound better with stereo audio.
- Avoid setting the headset's independent volume tab on the inline controller to maximum, as this may introduce distortion. Adjust volume primarily through your PC's system settings.

SPECIFICATIONS

Feature	Detail
Model Name	Gaming Headset
Connectivity Technology	Wired
Noise Control	Active Noise Cancellation
Included Components	Noise-Cancelling Detachable Mic
Age Range (Description)	Adult
Material	Plastic
Specific Uses For Product	Gaming
Recommended Uses For Product	Gaming
Compatible Devices	PC Gaming
Control Type	control
Cable Feature	Detachable
Frequency Range	20 Hz - 20,000 Hz
Style	Gaming Headset
Control Method	App
Number of Items	1
Audio Driver Type	Dynamic Driver
Earpiece Shape	Over-ear
UPC	812350220973
Special Feature	7.1 Surround Sound, Noise-Cancelling Detachable Mic, Cushioned Earcups – for PC Gaming
Manufacturer	Lifeworks Technology, Inc.
Item Weight	1.7 pounds
Item model number	2MNGH0172B0E2
Date First Available	December 29, 2020
Brand	Monster
Color	Black
Ear Placement	Over Ear

Feature	Detail
Form Factor	On Ear
Impedance	32 Ohm

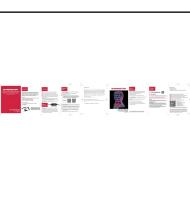
WARRANTY AND SUPPORT

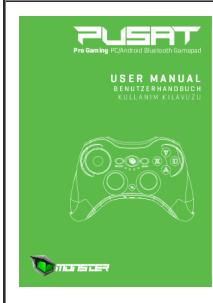
For information regarding product warranty, please refer to the warranty card included with your purchase or visit the official Monster product support website. For technical assistance or further inquiries, please contact Monster customer support.

Typical return policy allows for returns within 30 days of purchase for refund or replacement, when purchased from Amazon.

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Related Documents

	<p>Monster Alpha Corded Gaming Headset - Installation, Features, and Specifications</p> <p>Learn how to install and use the Monster Alpha Corded Gaming Headset. This guide covers installation, headset controller features, technical specifications, and system requirements for PC and Mac.</p>
	<p>Monster Aria ANC Wireless Headphones Quick Start Guide</p> <p>Get started with your Monster Aria ANC Wireless Headphones. This guide covers powering on/off, pairing, active noise cancellation, music and call controls, volume adjustment, voice control, factory reset, LED indicators, and important hearing safety information.</p>
	<p>Monster Bluetooth Sound Reactive RGB LED Car Interior Lights - Operation Manual</p> <p>Operation manual for Monster Bluetooth Sound Reactive RGB LED Car Interior Lights (4 Pack 10.5"). Includes installation, setup, features, safety instructions, specifications, and warranty information.</p>



[Monster Pusat Pro PC/Android Bluetooth Gamepad User Manual](#)

User manual for the Monster Pusat Pro PC/Android Bluetooth Gamepad, detailing features, connection methods, charging, and turbo mode activation for PC and Android devices.

Documents - Monster – 2MNGH0172B0E2



[Monster Alpha Corded Gaming Headset - Installation, Features, and Specifications](#)

Learn how to install and use the Monster Alpha Corded Gaming Headset. This guide covers installation, headset controller features, technical specifications, and system requirements for PC and Mac.

lang:en score:42 filesize: 769.12 K page_count: 4 document date: 2021-03-01