

Monster Mission V1

Monster Mission V1 Gaming Headset User Manual

Model: Mission V1

1. INTRODUCTION

The Monster Mission V1 Gaming Headset is designed to provide an immersive audio experience for gaming across multiple platforms. Featuring a noise-cancelling microphone, surround sound stereo, adaptive suspension head beam, and colorful RGB lighting, this headset aims for comfort and performance during extended gaming sessions.



Figure 1: Monster Mission V1 Gaming Headset. This image displays the headset with its integrated microphone and in-line control unit, highlighting the RGB lighting on the earcups.

2. PACKAGE CONTENTS

Ensure all items are present in the package:

- Monster Mission V1 Gaming Headset
- Integrated Cable with 3.5mm Jack and USB Connector

3. PRODUCT OVERVIEW

The Mission V1 headset combines advanced audio technology with user-friendly features for an enhanced gaming experience.

3.1 Key Features

- **Surround Sound Stereo:** Delivers clear and precise audio for an immersive gaming environment.

- **Noise-Cancelling Microphone:** Ensures clear voice communication by reducing background noise.
- **Adaptive Suspension Head Beam:** Provides a comfortable and secure fit for various head sizes.
- **Colorful RGB Light:** Customizable lighting on the earcups for aesthetic appeal.
- **Multi-Platform Compatibility:** Works with PC, Mac, PS4, and Xbox One (adapter may be required for Xbox One).



Figure 2: Pure Monster Sound. A gamer is shown wearing the headset, emphasizing the immersive audio experience provided by the 50mm Neodymium drivers.



Figure 3: Superior Comfort. This image highlights the ventilate protein ear cushions, super soft memory foam, and adaptive suspension head beam designed for long gaming sessions.



Figure 4: Noise Cancelling Microphone. The headset features a 360-degree voice pick-up and a 160-degree flexible microphone boom for clear communication.

COLORFUL LED LIGHT

Easy in-Line Control



Figure 5: Colorful LED Light. The headset's earcups feature customizable RGB lighting, controlled via the in-line unit which also includes mic mute and volume wheel.

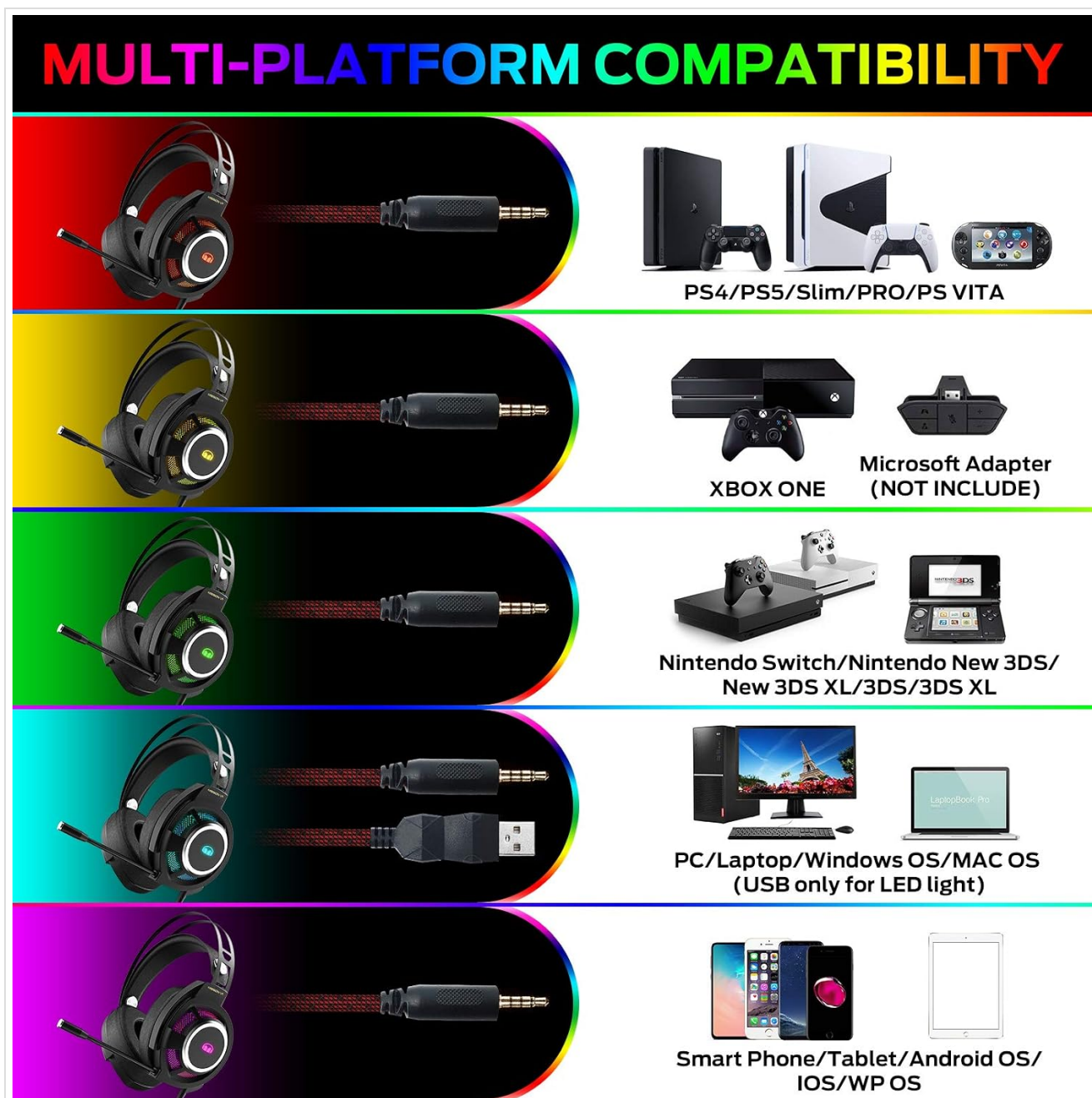


Figure 6: Multi-Platform Compatibility. The headset is compatible with various devices including PS4/PS5, Xbox One (with adapter), Nintendo Switch, PC/Laptop, and smartphones.

Your browser does not support the video tag.

Video 1: Monster Gaming Headset Overview. This video provides a general overview of the Monster Mission V1 Gaming Headset, showcasing its design and features.

4. SETUP

Follow these steps to connect your Monster Mission V1 Gaming Headset to your device.

4.1 Connecting to PC/Mac

1. Connect the 3.5mm audio jack to your computer's audio output port.
2. Connect the USB-A connector to an available USB port on your computer. The USB connection powers the RGB lighting.
3. Ensure the headset is selected as the default audio input and output device in your operating system's sound settings.

4.2 Connecting to PS4/PS5

1. Plug the 3.5mm audio jack into the controller's headset port.
2. Navigate to Settings > Devices > Audio Devices on your console.
3. Set 'Output to Headphones' to 'All Audio'.
4. Adjust 'Volume Control (Headphones)' to your preferred level.
5. The USB connection is not typically used for console audio, but can be connected to a console's USB port for RGB lighting if available.

4.3 Connecting to Xbox One

1. For older Xbox One controllers without a 3.5mm jack, a Microsoft Stereo Headset Adapter (not included) is required. Plug the 3.5mm jack into the adapter, then the adapter into the controller.
2. For newer controllers with a 3.5mm jack, plug the 3.5mm audio jack directly into the controller's port.
3. Adjust audio settings via the Xbox Guide.
4. The USB connection is not typically used for console audio, but can be connected to a console's USB port for RGB lighting if available.

4.4 Connecting to Nintendo Switch/Mobile Devices

1. Plug the 3.5mm audio jack directly into the device's audio port.
2. The USB connection is not used for these devices, and RGB lighting will not function.

5. OPERATING INSTRUCTIONS

Familiarize yourself with the headset's controls for optimal use.

5.1 In-line Control Unit

The headset features an in-line control unit on the cable for easy access to audio and lighting functions:

- **Volume Wheel:** Scroll up or down to adjust the headset's audio volume.
- **Mic Mute Switch:** Slide to mute or unmute the microphone.
- **RGB LED On/Off Switch:** Toggle this switch to turn the earcup RGB lighting on or off. Note: RGB lighting requires the USB connector to be plugged in.

5.2 Microphone Adjustment

The microphone boom is flexible and can be adjusted 160 degrees to position it optimally for voice pick-up. Ensure the microphone is positioned close to your mouth for the clearest communication.

5.3 Adaptive Headband

The adaptive suspension headband automatically adjusts to the shape of your head, providing a comfortable fit without manual adjustment. This design helps distribute weight evenly and reduces pressure during long periods of use.

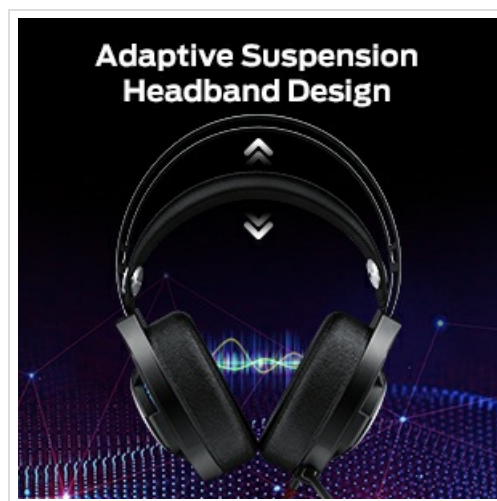


Figure 7: Adaptive Suspension Headband. This image details the self-adjusting headband mechanism for a comfortable fit.

6. MAINTENANCE

Proper care will extend the life and performance of your headset.

- **Cleaning:** Use a soft, dry cloth to clean the earcups and headband. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cable to prevent damage.

7. TROUBLESHOOTING

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

Problem	Solution
No audio or low volume	◦ Check if the 3.5mm jack is fully inserted into the device. ◦ Ensure the volume wheel on the in-line control is turned up. ◦ Verify sound settings on your device (PC/console) to ensure the headset is selected as the output device and volume is not muted.
Microphone not working	◦ Check if the mic mute switch on the in-line control is in the 'unmute' position. ◦ Ensure the microphone is selected as the input device in your device's sound settings. ◦ Confirm the microphone boom is properly positioned.
RGB lights not working	◦ Ensure the USB-A connector is plugged into a powered USB port. ◦ Verify the RGB LED On/Off switch on the in-line control is in the 'on' position. ◦ Note that RGB lights will not function when only the 3.5mm jack is used (e.g., with mobile devices or some console controllers without a USB power source).

8. SPECIFICATIONS

Feature	Detail
Model Name	Mission V1
Connectivity Technology	Wired (3.5 mm Jack, USB for RGB)
Earpiece Shape	Over Ear
Audio Driver Type	Dynamic Driver (50mm Neodymium)
Noise Control	Sound Isolation
Microphone	Noise Cancelling, 160° Adjustable Boom
Control Type	Volume Control, Mic Mute, RGB Light On/Off
Cable Feature	Tangle Free
Item Weight	1.43 pounds
Material	Metal (frame), Protein Leather (ear cushions)
Compatible Devices	PC, Mac, PS4, Xbox One, Nintendo Switch, Mobile

9. WARRANTY AND SUPPORT

For warranty information or technical assistance, please refer to the official Monster product support channels or contact your retailer. Keep your purchase receipt for warranty claims.

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