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› [ONIKUMA](#) /

› ONIKUMA X2 Gaming Headset User Manual

ONIKUMA X2

ONIKUMA X2 Gaming Headset Instruction Manual

Model: X2

1. INTRODUCTION

Thank you for purchasing the ONIKUMA X2 Gaming Headset. This headset is designed to provide an immersive audio experience for gaming across multiple platforms, including mobile devices, PlayStation 4, and personal computers. It features an integrated microphone for clear communication and LED lighting for an enhanced aesthetic.



Image 1.1: The ONIKUMA X2 Gaming Headset, showcasing its over-ear design and integrated microphone.

2. SAFETY INFORMATION

- Do not expose the headset to extreme temperatures, humidity, or direct sunlight.
- Avoid dropping or subjecting the headset to strong impacts.
- Keep the headset away from water and other liquids. It is not water-resistant.
- Do not attempt to disassemble or modify the headset. This will void the warranty.
- Clean the headset with a soft, dry cloth only.
- Prolonged listening at high volume levels may cause hearing damage. Adjust volume to a comfortable level.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- ONIKUMA X2 Gaming Headset with attached microphone and 3.5mm audio cable.
- PC splitter cable (for separate audio and microphone jacks).
- User Manual (this document).



Image 3.1: The ONIKUMA X2 Gaming Headset along with its various connection cables.

4. SETUP

4.1 Connecting the Headset

The ONIKUMA X2 headset features a universal 3.5mm jack for audio and microphone. For devices with separate audio and microphone ports, use the included PC splitter cable.



Image 4.1: Visual guide for connecting the headset to different gaming platforms and mobile devices.

4.1.1 PC/Laptop Connection

- For PCs with a single 3.5mm combined audio/mic jack: Plug the headset's 3.5mm jack directly into the port.
- For PCs with separate audio (green) and microphone (pink) jacks: Connect the headset's 3.5mm jack to the included PC splitter cable. Then, plug the green splitter jack into your PC's audio output and the pink splitter jack into your PC's microphone input.
- The USB connector is for powering the LED lights only. Plug it into any available USB port on your PC.

4.1.2 PlayStation 4 (PS4) Connection

- Plug the headset's 3.5mm jack directly into the controller's 3.5mm port.
- Go to PS4 Settings > Devices > Audio Devices.
- Set "Output to Headphones" to "All Audio".
- Adjust "Volume Control (Headphones)" to your preferred level.
- The USB connector is for powering the LED lights only. Plug it into an available USB port on the PS4 console.

4.1.3 Xbox One Connection

- For newer Xbox One controllers with a 3.5mm jack: Plug the headset's 3.5mm jack directly into the controller.
- For older Xbox One controllers without a 3.5mm jack: A Microsoft Stereo Headset Adapter (not included) is required. Plug the headset into the adapter, then plug the adapter into the controller.
- The USB connector is for powering the LED lights only. Plug it into an available USB port on the Xbox One console.

4.1.4 Nintendo Switch/3DS Connection

- Plug the headset's 3.5mm jack directly into the console's 3.5mm port.
- The USB connector is for powering the LED lights only. This may not be usable with handheld consoles.

4.1.5 Mobile Phone/Tablet Connection

- Plug the headset's 3.5mm jack directly into your mobile device's 3.5mm port.
- The USB connector is for powering the LED lights only and typically cannot be used with mobile devices.

5. OPERATING INSTRUCTIONS

5.1 Volume Control

The headset features an inline volume control wheel located on the cable. Rotate the wheel up to increase volume and down to decrease volume.

5.2 Microphone Usage

The flexible omnidirectional microphone can be adjusted to your preferred position for optimal voice pickup. Ensure the microphone is positioned close to your mouth for clear communication.

Premium Omnidirectional Microphone

Flexible-high Sensitivity - Noise Cancelling



Image 5.1: Close-up of the flexible omnidirectional microphone on the ONIKUMA X2 headset.

An inline switch on the cable allows you to quickly mute or unmute the microphone. Slide the switch to the appropriate position.

5.3 LED Lighting

The RGB LED lighting on the earcups is powered by the USB connector. Plug the USB connector into an available USB port on your gaming console or PC to activate the lights. The lighting is purely aesthetic and does not affect audio performance.



Image 5.2: The ONIKUMA X2 Gaming Headset with its RGB LED lighting illuminated.

6. MAINTENANCE

6.1 Cleaning

- Use a soft, dry, lint-free cloth to clean the headset's surfaces.
- Do not use liquid cleaners, aerosols, or solvents.
- Gently wipe the earcups and headband.

6.2 Storage

- Store the headset in a cool, dry place when not in use.
- Avoid tangling the cable. Consider using a cable tie for neat storage.



Image 6.1: Features contributing to headset comfort, including soft memory earmuffs, a soft head cushion, and an adjustable headband.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound from headset	<ul style="list-style-type: none"> • Incorrect connection. • Volume too low or muted. • Incorrect audio settings on device. 	<ul style="list-style-type: none"> • Ensure 3.5mm jack is fully inserted. Use splitter if needed. • Increase volume using inline control and device settings. • Check device audio output settings (e.g., PS4: Output to Headphones > All Audio).

Problem	Possible Cause	Solution
Microphone not working	<ul style="list-style-type: none"> • Microphone muted. • Incorrect connection. • Incorrect microphone settings on device. 	<ul style="list-style-type: none"> • Ensure inline microphone switch is unmuted. • For PC, ensure splitter's pink jack is in mic input. • Check device microphone input settings (e.g., PS4: Input Device > Headset).
LED lights not working	<ul style="list-style-type: none"> • USB connector not plugged in. • Faulty USB port. 	<ul style="list-style-type: none"> • Ensure USB connector is securely plugged into a powered USB port. • Try a different USB port.

8. SPECIFICATIONS

Feature	Detail
Brand	ONIKUMA
Model Number	X2New-Black RGB
Color	Black
Ear Placement	Over-Ear
Impedance	16 Ohm
Sensitivity	103 dB
Headphone Jack	3.5 mm Jack
Control Type	Volume Control
Control Method	Integrated Controls (Touch)
Item Weight	394 grams
Special Features	Includes Microphone, RGB LED Lighting
Materials	Plastic, PU Leather, Polycarbonate (PC)
Recommended Uses	Gaming
Compatible Devices	Mobile Phones, PlayStation 4, PC, Xbox One, Nintendo Switch
Cable Feature	Tangle-free
Water Resistance Level	Not Water Resistant
Connectivity Technology	Wired

Note: Frequency Response is listed as "1204 Unknown Rate" in product data. Please refer to the manufacturer's official website for the

most accurate specifications.

9. WARRANTY AND SUPPORT

9.1 Warranty Information

This product is eligible for a 3-month warranty provided by the manufacturer/brand from the date of purchase. For more details regarding warranty claims or service, please contact the manufacturer or seller directly.

9.2 Customer Support

If you encounter any issues or have questions not covered in this manual, please refer to the ONIKUMA official website or contact their customer support for assistance. Keep your purchase receipt as proof of purchase for warranty purposes.