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ONIKUMA X33

ONIKUMA X33 Gaming Headset User Manual

Model: X33

1. Introduction

Thank you for choosing the ONIKUMA X33 Gaming Headset. This over-ear headset is designed to provide an immersive audio experience for gaming across multiple platforms, including PC, PS5, PS4, and Xbox. It features vibrant LED lighting, a noise-cancelling microphone for clear communication, and comfortable earcups for extended use. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance of your headset.

2. Package Contents

Please verify that all items are present in your package:

- ONIKUMA X33 Gaming Headset (Pink)
- USB-A to USB-C Adapter (if applicable, for broader compatibility)
- User Manual (this document)



Figure 2.1: Contents of the ONIKUMA X33 Gaming Headset package, including the headset, USB cable, and user manual.

3. Product Overview

Familiarize yourself with the key components of your ONIKUMA X33 Gaming Headset:

1. **Adjustable Headband:** For a comfortable fit on various head sizes.
2. **Plush Earcups:** Over-ear design with memory foam cushions for comfort and passive noise isolation.
3. **Integrated Microphone:** Flexible, noise-cancelling microphone for clear voice pickup.
4. **LED Lighting:** RGB illumination on earcups and light bars for aesthetic enhancement.

5. **Wired USB Connection:** Durable cable with USB connector for reliable audio and power.



Figure 3.1: Front view of the ONIKUMA X33 Gaming Headset, highlighting the earcups, microphone, and USB connection.



Figure 3.2: Rear view of the headset, illustrating the LED light bars extending from the earcups.



Figure 3.3: Side view of the headset, showcasing the LED strip on the earcup.

4. Setup Instructions

Follow these steps to set up your ONIKUMA X33 Gaming Headset:

1. **Connect the Headset:**
    - Locate an available USB port on your PC, PS5, PS4, or Xbox console.
    - Insert the USB connector of the headset into the USB port. If your device only has USB-C ports, use the provided USB-A to USB-C adapter.
    - The headset's LED lights should illuminate upon successful connection, indicating power.
2. **Configure Audio Settings (PC/Mac):**

- **Windows:** Right-click the speaker icon in the taskbar, select "Sound settings" or "Open Sound settings". Under "Output", select "ONIKUMA X33" or "USB Audio Device". Under "Input", select "ONIKUMA X33 Microphone" or "USB Audio Device".
- **macOS:** Go to System Preferences > Sound. In the "Output" tab, select "ONIKUMA X33" or "USB Audio Device". In the "Input" tab, select "ONIKUMA X33 Microphone" or "USB Audio Device".

3. **Configure Audio Settings (PS5/PS4/Xbox):**
   - **PS5:** Go to Settings > Sound > Audio Output. Select "ONIKUMA X33" as your output device. For microphone, go to Sound > Microphone > Input Device and select "ONIKUMA X33".
   - **PS4:** Go to Settings > Devices > Audio Devices. Select "ONIKUMA X33" for both "Output Device" and "Input Device".
   - **Xbox:** The headset should be automatically recognized. If not, go to Settings > General > Volume & audio output. Ensure "Headset format" is set correctly and "Headset mic" is enabled.
4. **Adjust Fit:** Adjust the headband to ensure the earcups sit comfortably over your ears, providing a snug fit without excessive pressure.

5. Operating Instructions

5.1 Audio Control

The ONIKUMA X33 headset manages audio through your connected device's system settings. Adjust the master volume directly from your PC, console, or laptop's audio controls.

5.2 Microphone Usage

- **Positioning:** Bend the flexible microphone boom to position the microphone approximately 1-2 inches (2.5-5 cm) from your mouth for optimal voice clarity.
- **Noise-Cancelling:** The integrated noise-cancelling feature helps reduce background noise, focusing on your voice. Ensure your environment is as quiet as possible for best results.
- **Mute/Unmute:** If the headset features an inline mute button (check your specific model), press it to toggle the microphone on or off. Otherwise, use your device's software settings to mute/unmute the microphone.

5.3 LED Lighting

The RGB LED lighting on the ONIKUMA X33 headset is powered directly via the USB connection. The lights will automatically illuminate when the headset is connected and powered. There are no user-adjustable controls for the LED patterns or colors on the headset itself; they operate in a pre-set rainbow illumination mode.

6. Maintenance and Care

Proper care will extend the lifespan of your headset:

- **Cleaning:** Use a soft, dry cloth to wipe down the earcups and headband. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles or USB connector. Do not use harsh chemicals or abrasive cleaners.
- **Cable Care:** Avoid sharp bends or kinks in the USB cable. Do not pull the cable to disconnect the headset; always grasp the USB connector.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures. Avoid placing heavy objects on top of the headset.
- **Handling:** Handle the headset gently. Do not drop it or subject it to strong impacts.

7. Troubleshooting

If you encounter issues with your ONIKUMA X33 Gaming Headset, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No sound from headset	◦ Headset not properly connected. ◦ Incorrect audio output device selected. ◦ Volume too low or muted.	◦ Ensure USB cable is fully inserted into the port. Try a different USB port. ◦ Check your device's sound settings and select "ONIKUMA X33" or "USB Audio Device" as the output. ◦ Increase volume on your device. Check if the headset has an inline volume control and adjust it.
Microphone not working	◦ Incorrect audio input device selected. ◦ Microphone muted. ◦ Microphone boom not positioned correctly.	◦ Check your device's sound settings and select "ONIKUMA X33 Microphone" or "USB Audio Device" as the input. ◦ Ensure the microphone is not muted in your device's software or via an inline mute button. ◦ Adjust the microphone boom closer to your mouth.
LED lights not illuminating	◦ Headset not receiving power. ◦ Faulty USB port.	◦ Ensure the USB cable is securely connected. ◦ Try connecting the headset to a different USB port on your device.

Problem	Possible Cause	Solution
Sound quality is poor or distorted	◦ Volume too high, causing distortion. ◦ Interference from other devices. ◦ Driver issues (PC).	◦ Lower the volume on your device. ◦ Move away from other electronic devices that might cause interference. ◦ For PC, ensure your USB audio drivers are up to date.

8. Specifications

Feature	Detail
Model Name	X33
Brand Name	ONIKUMA
Color	Pink
Headphones Ear Placement	Over Ear
Headphones Form Factor	Over Ear
Impedance	32 Ohm
Noise Control	Active Noise Cancellation (for microphone)
Frequency Response	20 Hz (Note: This value typically represents a range, e.g., 20Hz-20kHz)
Sensitivity	108 dB
Headphones Jack	USB
Compatibility	PC, PS5, PS4, Xbox, Laptop
Package Dimensions	25 x 20 x 20 cm
Item Weight	1 kg

9. Warranty and Support