

Onikuma K6

ONIKUMA K6 Stereo Gaming Headset with RGB Light User Manual

1. INTRODUCTION

Thank you for choosing the ONIKUMA K6 Stereo Gaming Headset. This manual provides comprehensive instructions for the proper setup, operation, and maintenance of your headset. Please read this manual carefully before use to ensure optimal performance and longevity of your device.

2. PACKAGE CONTENTS

- ONIKUMA K6 Gaming Headset
- 3.5mm Audio Splitter Cable (1-to-2 for separate audio/mic jacks)
- User Manual

3. PRODUCT OVERVIEW

The ONIKUMA K6 headset is designed for immersive gaming experiences, featuring high-quality stereo sound, a noise-cancelling microphone, and dynamic RGB lighting. Its ergonomic design ensures comfort during extended use.



This image displays the ONIKUMA K6 Gaming Headset, highlighting its over-ear design, integrated microphone, and the various connection cables: a 3.5mm audio jack, a USB connector for RGB lighting, and a 3.5mm audio splitter cable.

Key Features:

- **RGB Lighting:** Dynamic LED lighting on earcups.
- **Noise-Cancelling Microphone:** Clear voice pickup, reduces background noise.
- **Comfortable Design:** Soft protein earpads, adjustable headband, and cozy head cushions.
- **In-line Controls:** Easy access to volume adjustment and microphone mute switch.

**SLEEK AND
COMFORTABLE
ERGONOMIC
DESIGN**



Soft Protein Earpads

Adjustable Headband

Cozy Head Cushions

This image illustrates the ergonomic design elements of the ONIKUMA K6 headset, including soft protein earpads for comfort, an adjustable headband for a secure fit, and cozy head cushions for extended wear.

NOISE CANCELLATION MIC

Barrier-free Communication
with Teammates



Detail of the ONIKUMA K6 headset's microphone, emphasizing its noise-cancelling capabilities, 360-degree rotation, and 120-degree vertical adjustment for optimal voice capture and clear communication.

4. SETUP & INSTALLATION

The ONIKUMA K6 headset offers multi-platform compatibility. Follow the instructions below for your specific device.

MULTI-PLATFORM COMPATIBILITY



PS4 / PS VITA



MICROSOFT ADAPTER
(NOT INCLUDED)



XBOX ONE



NINTENDO SWITCH / Nintendo New 3DS/
New 3DS XL / 3DS / 3DS XL



PC / LAPTOP / WINDOWS OS / MAC OS



SMART PHONE / TABLET / ANDROID OS / IOS/WP OS

This graphic demonstrates the ONIKUMA K6 headset's broad compatibility across multiple gaming platforms and devices, including PlayStation 4, Xbox One (requires adapter), Nintendo Switch, PC/Laptop, and smartphones/tablets, showing the necessary connections for each.

4.1 Connecting to PC/Laptop

1. If your PC/laptop has separate audio (green) and microphone (pink) jacks, use the included 3.5mm audio splitter cable. Connect the headset's single 3.5mm jack to the splitter, then connect the splitter's green plug to the audio output and the pink plug to the microphone input on your computer.
2. If your PC/laptop has a single 3.5mm combo jack, connect the headset's single 3.5mm jack directly to the combo jack.
3. Plug the USB connector into an available USB port on your PC/laptop to power the RGB lighting.
4. Adjust sound settings in your operating system to select the headset as the default audio output and input device.

4.2 Connecting to PlayStation 4 (PS4)

1. Plug the headset's single 3.5mm jack into the controller's 3.5mm port.
2. Go to **Settings > Devices > Audio Devices**

3. Set "Output to Headphones" to "All Audio".
4. Adjust "Volume Control (Headphones)" to your desired level.
5. The USB connector is not required for audio on PS4, but can be connected to a console USB port for RGB lighting.

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 headset's 3.5mm jack into the adapter, then plug the adapter into the controller.
2. For newer Xbox One controllers with a 3.5mm jack, plug the headset's single 3.5mm jack directly into the controller.
3. Adjust audio settings via the Xbox Guide.
4. The USB connector is not required for audio on Xbox One, but can be connected to a console USB port for RGB lighting.

4.4 Connecting to Nintendo Switch / Mobile Devices

1. Plug the headset's single 3.5mm jack directly into the 3.5mm port on your Nintendo Switch or mobile device.
2. Adjust volume using the device's controls.
3. The USB connector is not used for these devices.

5. OPERATING INSTRUCTIONS

5.1 Volume Control

Use the in-line rotary volume wheel located on the headset cable to adjust the audio output level. Rotate the wheel up to increase volume and down to decrease volume.

5.2 Microphone Mute

The in-line control unit includes a microphone mute switch. Slide the switch to the appropriate position to enable or disable the microphone.

5.3 RGB Lighting

The RGB lighting on the earcups is powered via the USB connector. Once the USB is plugged into a compatible port, the lighting will activate automatically, cycling through various colors.

RGB cool lighting

Led color breathing system, giving a more mysterious gaming experience



Close-up view of the ONIKUMA K6 headset's earcups, showcasing the dynamic RGB lighting system. The lighting cycles through various colors, providing an enhanced visual experience.

5.4 Microphone Adjustment

The flexible microphone can be rotated 360 degrees and adjusted up to 120 degrees vertically to position it optimally for clear voice capture. Ensure the microphone is positioned near your mouth for best performance.

6. MAINTENANCE & CARE

- **Cleaning:** Use a soft, dry cloth to clean the headset. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the cables excessively to prevent damage.
- **Earpads:** The soft protein earpads are designed for comfort. Avoid sharp objects that could puncture or tear them.

7. TROUBLESHOOTING

7.1 No Sound from Headset

- Ensure the 3.5mm audio jack is fully inserted into the device.
- Check the in-line volume control wheel and ensure it is turned up.
- Verify that the headset is selected as the default audio output device in your computer or console settings.
- Test the headset on another device to rule out a device-specific issue.

7.2 Microphone Not Working

- Ensure the in-line microphone mute switch is in the "unmuted" position.
- Verify that the microphone is selected as the default input device in your computer or console settings.
- For PC, ensure the 3.5mm audio splitter's pink plug is connected to the microphone input.
- Check if the microphone is properly positioned and not obstructed.

7.3 RGB Lighting Not Working

- Ensure the USB connector is securely plugged into a powered USB port.
- Test the USB connection with a different USB port or device.




8. SPECIFICATIONS

Feature	Detail
Brand Name	Onikuma
Model Name	K6
Connectivity Technology	Wired
Headphones Jack	3.5 mm Jack
Sensitivity	95 dB
Frequency Response	30-45 Hz (Note: Original data '3045' assumed to be 30-45 Hz)
Noise Control	Active Noise Cancellation (Microphone)
Headphones Form Factor	Over Ear
Headphones Ear Placement	Over Ear
Color	Black
Product Dimensions	10 x 2 x 3 cm
Item Weight	50 g

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the retailer where you purchased the ONIKUMA K6 headset or visit the official Onikuma website. Keep your proof of purchase for warranty claims.

Related Documents - K6

<p>ONIKUMA K5 Stereo Gaming Headset For PS4, PC, Xbox One Controller, Noise Cancelling Over Ear Headphones with RGB LED Light, Blue Surround</p> 	<p>ONIKUMA K5 Stereo Gaming Headset Review and Specifications</p> <p>Detailed review and specifications for the ONIKUMA K5 Stereo Gaming Headset, featuring noise cancellation, LED lights, and compatibility with PS4, PC, and Xbox One.</p>
<p>ONIKUMA B60 Professional Gaming Headset</p> 	<p>ONIKUMA B60 Professional Gaming Headset: Features, Specs, and User Guide</p> <p>Explore the ONIKUMA B60 professional gaming headset. This guide covers its advanced features, technical specifications, function controls, Bluetooth and wired connectivity, charging instructions, and wearing tips for an optimal gaming experience on PC, PS4, Xbox One, and more.</p>
<p>ONIKUMA K19 Professional Gaming Headset</p> 	<p>ONIKUMA K19 Professional Gaming Headset - Features, Specifications, and Usage Guide</p> <p>Discover the ONIKUMA K19 professional gaming headset, offering high-quality sound, comfort, and a sensitive microphone. Compatible with PC, PS4, Xbox One, and more. Includes detailed specifications, operating instructions, and troubleshooting FAQs.</p>
<p>ONIKUMA B100 Professional Gaming Headset</p> 	<p>Onikuma B100 Gaming Headset User Manual</p> <p>Comprehensive user guide for the Onikuma B100 gaming headset, detailing features, setup, specifications, and care instructions for optimal performance and immersive gaming audio.</p>
<p>ONIKUMA B90 Professional Gaming Headset</p> 	<p>ONIKUMA B90 Professional Gaming Headset User Manual</p> <p>User manual for the ONIKUMA B90 Professional Gaming Headset, detailing features, specifications, Bluetooth and wired connectivity, controls, and charging instructions.</p>
<p>ONIKUMA X10 DEVIL</p> 	<p>ONIKUMA X10 DEVIL Gaming Headset User Manual</p> <p>The ONIKUMA X10 DEVIL is a high-quality gaming headset designed for immersive audio experiences. This user manual provides detailed instructions on device construction, usage, maintenance, and troubleshooting, ensuring optimal performance and longevity. Compatible with various audio devices and operating systems, it features a sensitive microphone, comfortable earmuffs, and LED lighting.</p>

