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- › [Laspi](#) /
- › Laspi G9000 Gaming Headset User Manual

Laspi G9000

Laspi G9000 Gaming Headset User Manual

Model: G9000

INTRODUCTION

Thank you for choosing the Laspi G9000 Gaming Headset. This manual provides detailed instructions for setting up, operating, and maintaining your headset to ensure an optimal gaming experience. The G9000 headset is designed for immersive audio and clear communication across various gaming platforms.



Image: The Laspi G9000 Gaming Headset, showcasing its black and red design with illuminated LED accents and an integrated microphone.

PACKAGE CONTENTS

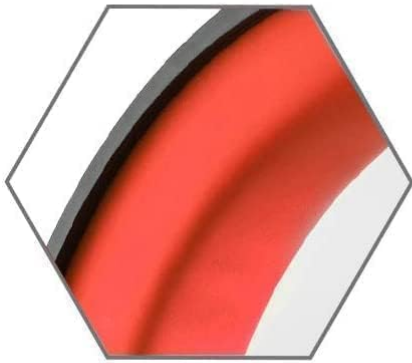
Please verify that all items are present in the package:

- Laspi G9000 Gaming Headset
- 3.5mm audio jack cable (integrated)
- PC splitter cable (for separate audio/mic ports)
- User Manual (this document)

KEY FEATURES

- **Versatile Compatibility:** Compatible with PS4, PS5, PC, Xbox One (adapter may be required for older models), Nintendo Switch, smartphones, tablets, and laptops.
- **High-Precision Audio:** Equipped with 40mm neodymium magnetic speakers for clear, deep bass and immersive stereo sound.
- **Noise-Cancelling Microphone:** Omnidirectional microphone with 120-degree rotation and noise reduction for clear voice communication.
- **Comfortable Design:** Features soft synthetic leather ear pads and a retractable headband for extended wear comfort.
- **LED Lighting:** USB-powered LED lights on earcups enhance the gaming atmosphere.
- **In-line Controls:** Integrated rotary volume control and microphone mute switch for convenient adjustments.

HUMANITY DESIGN



Synthetic leather headband pad



Retractable headband suits any size of head at any age



Synthetic leather-wrapped ear-cushions



Image: Illustration of the headset's ergonomic design, highlighting the comfortable synthetic leather headband and ear cushions, and the retractable headband for adjustable fit.

Vivid and Clear Stereo Sound



Image: An exploded diagram illustrating the internal components of the headset's speaker, including the 40mm neodymium magnet driver, precision magnet, ring transducer, speaker grill, and shockproof protector, emphasizing vivid and clear stereo sound.

SETUP GUIDE

The Laspi G9000 headset uses a standard 3.5mm audio jack for audio and microphone functions, and a USB connector for LED lighting.

Compatibility & Notes



Image: A visual guide demonstrating the compatibility of the headset with various devices, including Xbox One S, older Xbox One models, PS4, Nintendo Switch, mobile devices, and desktop/laptop computers, showing the required 3.5mm jack connections.

- 1. Connect Audio:** Plug the 3.5mm audio jack into the corresponding port on your gaming console controller, PC, or mobile device.
 - **For PC (with separate audio/mic ports):** Use the included PC splitter cable. Connect the headset's 3.5mm jack to the splitter, then plug the green splitter jack into your PC's audio output and the red splitter jack into your PC's microphone input.
 - **For PS4/PS5:** Plug the 3.5mm jack directly into the controller's headset port. Go to System Settings > Devices > Audio Devices to adjust output and input.
 - **For Xbox One (Newer Controllers with 3.5mm jack):** Plug the 3.5mm jack directly into the controller.
 - **For Xbox One (Older Controllers without 3.5mm jack):** An additional Microsoft adapter (not included) is required.

- **For Nintendo Switch:** Plug the 3.5mm jack directly into the console's audio port. You may need to reset the Switch to default audio settings for optimal performance.
2. **Connect LED Lighting:** Plug the USB connector into an available USB port on your console, PC, or a USB power adapter. This connection is solely for powering the LED lights and does not transmit audio.
 3. **Adjust Headset:** Extend or retract the headband to fit your head comfortably. Position the earcups over your ears.

OPERATING INSTRUCTIONS

Microphone Usage

The G9000 features an omnidirectional microphone designed for clear voice pickup and noise reduction.

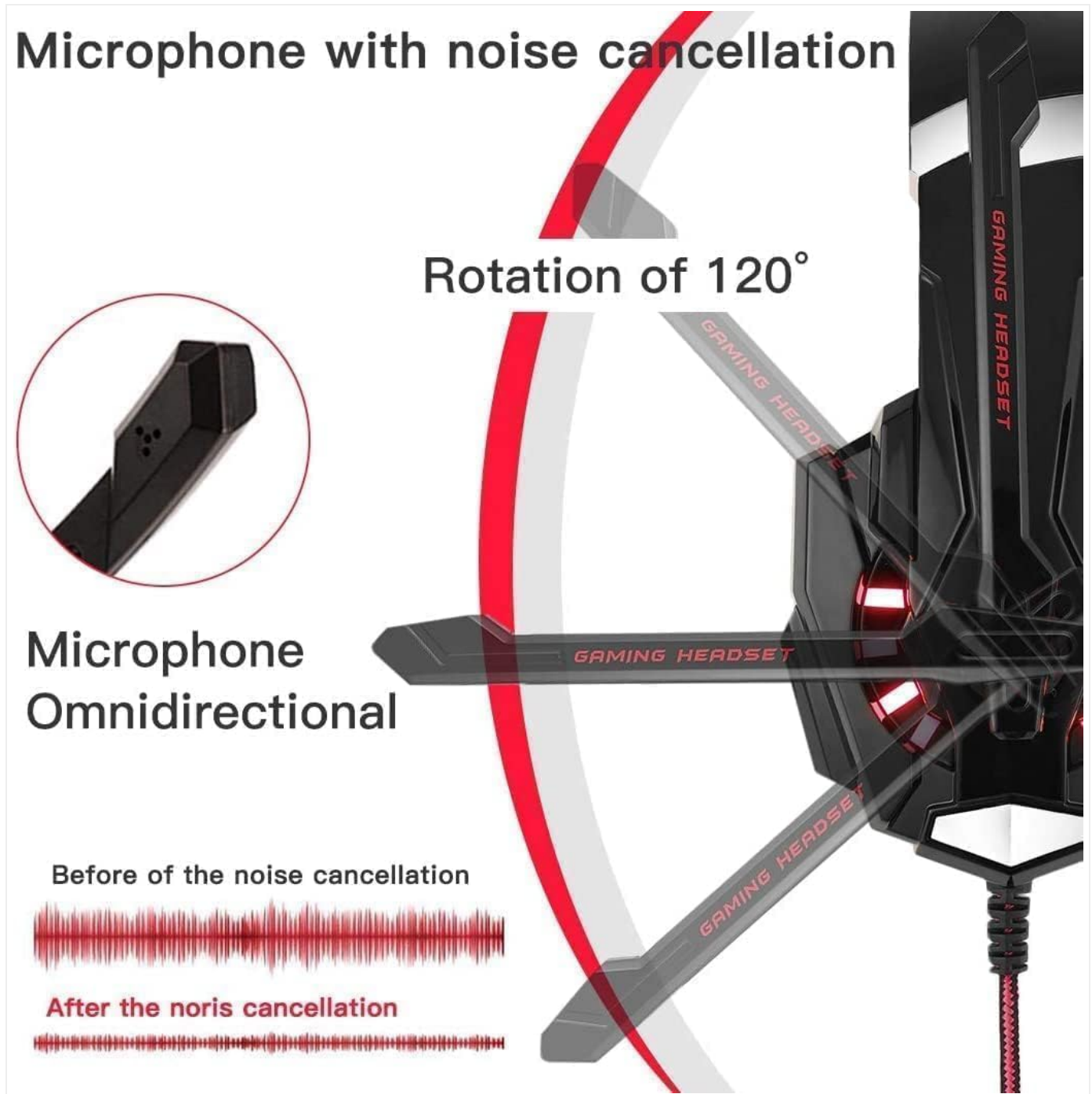


Image: An illustration detailing the microphone's 120-degree rotation capability and its omnidirectional pickup pattern. It also includes a visual representation of noise cancellation, showing a reduction in background noise.

- **Positioning:** Rotate the microphone arm to position the microphone near your mouth for optimal voice clarity. The

microphone rotates 120 degrees.

- **Mute Function:** Use the mute switch located on the in-line control unit to quickly turn the microphone on or off.
- **Noise Reduction:** The microphone is equipped with noise reduction technology to minimize background interference during communication.

Volume Control

Adjust the audio volume using the rotary volume control wheel located on the in-line control unit. Rotate the wheel up to increase volume and down to decrease volume.

LED Lighting

The LED lights on the earcups will illuminate automatically when the USB connector is plugged into a powered USB port. These lights are for aesthetic purposes only and do not affect audio performance.

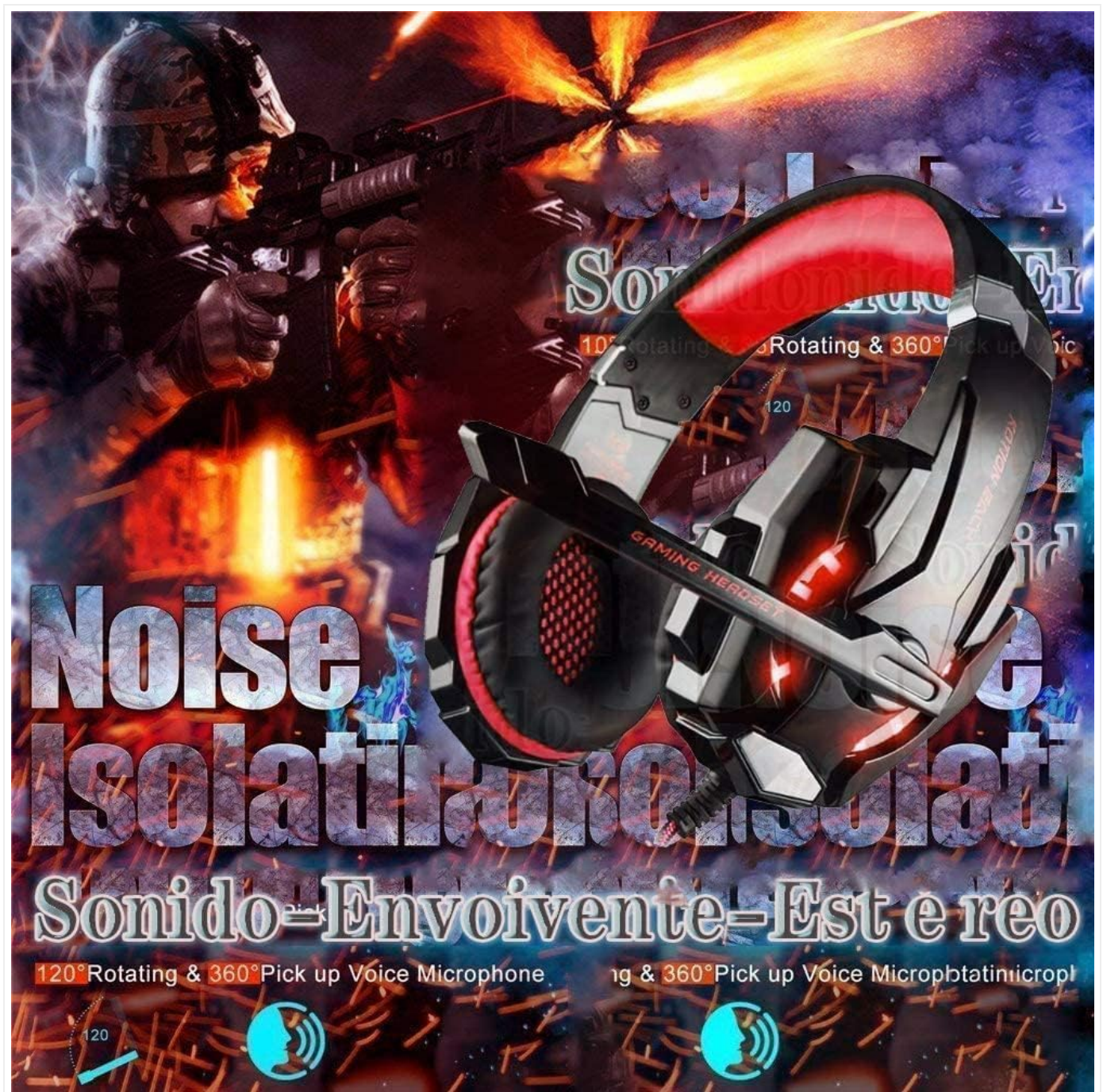


Image: The headset in use, highlighting its noise isolation capabilities and stereo sound delivery for an immersive gaming experience.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the headset. For ear pads, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles.
- **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 cables to prevent damage. The braided wire with Velcro fasteners helps prevent tangling.
- **Avoid Liquids:** Do not expose the headset to water or other liquids.

TROUBLESHOOTING

Problem	Possible Solution
No sound from headset.	<ul style="list-style-type: none">◦ Ensure the 3.5mm audio jack is fully inserted into the device.◦ Check the in-line volume control and increase it.◦ Verify device audio settings (e.g., on PC, PS4/PS5) to ensure the headset is selected as the output device.◦ Test the headset on another device to rule out a device-specific issue.
Microphone not working.	<ul style="list-style-type: none">◦ Ensure the microphone mute switch on the in-line control is in the "unmuted" position.◦ Check device audio settings to ensure the headset microphone is selected as the input device.◦ For PC, ensure the splitter cable is correctly connected (red jack for mic input).◦ Ensure the microphone arm is properly positioned.
LED lights are not on.	<ul style="list-style-type: none">◦ Ensure the USB connector is securely plugged into a powered USB port.◦ Try a different USB port or power source.
Sound quality is poor or distorted.	<ul style="list-style-type: none">◦ Ensure the 3.5mm jack is fully inserted.◦ Check device audio settings for any equalization or sound effects that might be causing distortion.◦ Test with another device to isolate the issue.

SPECIFICATIONS

Feature	Detail
Model Name	G9000
Brand	Laspi
Connectivity Technology	Wired (3.5mm Jack + USB for LED)
Headphone Jack	3.5 mm Jack
Ear Placement	Over Ear
Form Factor	Over Ear
Impedance	35 Ohm

Feature	Detail
Noise Control	Active Noise Cancellation (ANC) - <i>Note: This refers to microphone noise cancellation.</i>
Speaker Driver Size	40mm Neodymium Magnet
Microphone Type	Omnidirectional, 120-degree rotatable
Package Dimensions	21.1 x 19.7 x 9.4 cm
Item Weight	430 g



Image: The product packaging, showing a detailed list of technical specifications and compliance information for the G9000 headset.

WARRANTY AND SUPPORT

Laspi products undergo quality testing before shipment. If you encounter any issues with your Laspi G9000 Gaming Headset, please contact Laspi customer support directly. We are committed to providing a solution within 24 hours. For support, please refer to the contact information provided with your purchase or visit the official Laspi website.

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