BENGOO G9000

BENGOO G9000 Stereo Gaming Headset User Manual

Model: G9000 | Brand: BENGOO

1. INTRODUCTION

Thank you for choosing the BENGOO G9000 Stereo Gaming Headset. This manual provides detailed instructions to help you set up, operate, and maintain your headset for the best possible gaming and audio experience. The G9000 headset is designed for multi-platform compatibility, delivering clear sound and comfortable wear for extended use.

Image: The BENGOO G9000 Stereo Gaming Headset, showcasing its design with green LED accents.

2. PACKAGE CONTENTS

Please check the package contents to ensure all items are present:

- BENGOO G9000 Stereo Gaming Headset
- 3.5mm Audio Cable (integrated)
- USB Cable for LED Light (integrated)

3. PRODUCT FEATURES

3.1 Multi-Platform Compatibility

The BENGOO G9000 headset is designed for broad compatibility across various gaming platforms and devices. It supports PlayStation 4, New Xbox One, PC, Nintendo 3DS, Laptop, PSP, Tablet, iPad, Computer, and Mobile Phone. For older versions of the Xbox One controller, an additional Microsoft Adapter (not included) is required.

Universal Compatibility

Image: Visual representation of the headset's compatibility with multiple gaming consoles and smart devices.

3.2 Surrounding Stereo Subwoofer

Experience immersive audio with the headset's clear sound operating strong brass and splendid ambient noise isolation. Equipped with a high-precision 40mm magnetic neodymium driver, the acoustic positioning precision enhances the sensitivity of the speaker unit, delivering a vivid sound field, sound clarity, and impactful sound. This makes it ideal for various games.

Superior Performance

3D stereo surround sound

40mm Neodymium Magnet Driver

20mm Plush Leatherette Ear Cushions

Precision Magnet

Ring Transducer

Shockproof Protector

High Precision Speaker Grill

Image: An exploded view illustrating the advanced speaker components for superior audio performance.

3.3 Noise Isolating Microphone

The integrated omni-directional microphone transmits high-quality communication with its premium noise-cancelling feature. It can pick up sounds with great sensitivity and effectively remove background noise, ensuring clear communication during gameplay. The long, flexible mic design allows for convenient angle adjustment.
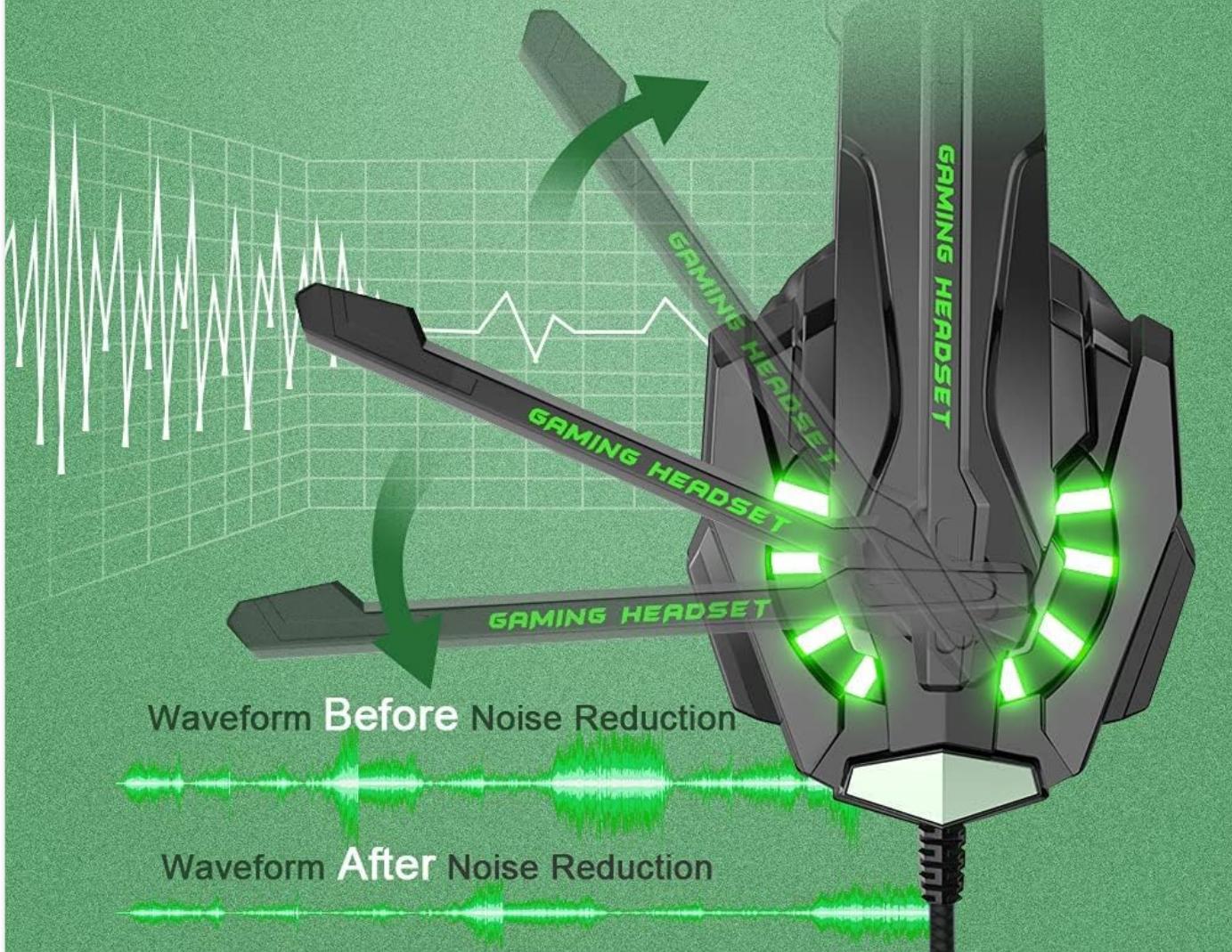
Image: A visual demonstration of the microphone's noise isolation capabilities.

3.4 Humanized Design & Comfort

The headset features superior comfortable and good air permeability protein over-ear pads, along with a multi-points headbeam. This design conforms to human body engineering specifications, reducing hearing impairment and heat sweat during long gaming sessions. The skin-friendly leather material ensures comfort for extended wearing periods. Glaring LED lights on the earcups enhance the gaming atmosphere.

Image: A user demonstrating the comfortable fit and design features of the headset.

3.5 Effortlessly Volume Control

The high tensile strength, anti-winding braided USB cable includes a rotary volume controller and a one-key microphone mute switch. This design effectively prevents the 49-inch long cable from tangling and allows for easy volume adjustment and microphone muting without interrupting your game.

Details Determine Quality

Each part contributes to build great headsets

Gold-Plated 3.5mm Plug

For LED Light

Volume Wheel

One-key Mute

Strong Braided

5X

Anti-Pull Strength

Keluodine Fiber

10X

Stress Test

OFC4N Copper Core

10X

Oxygen-Free Copper
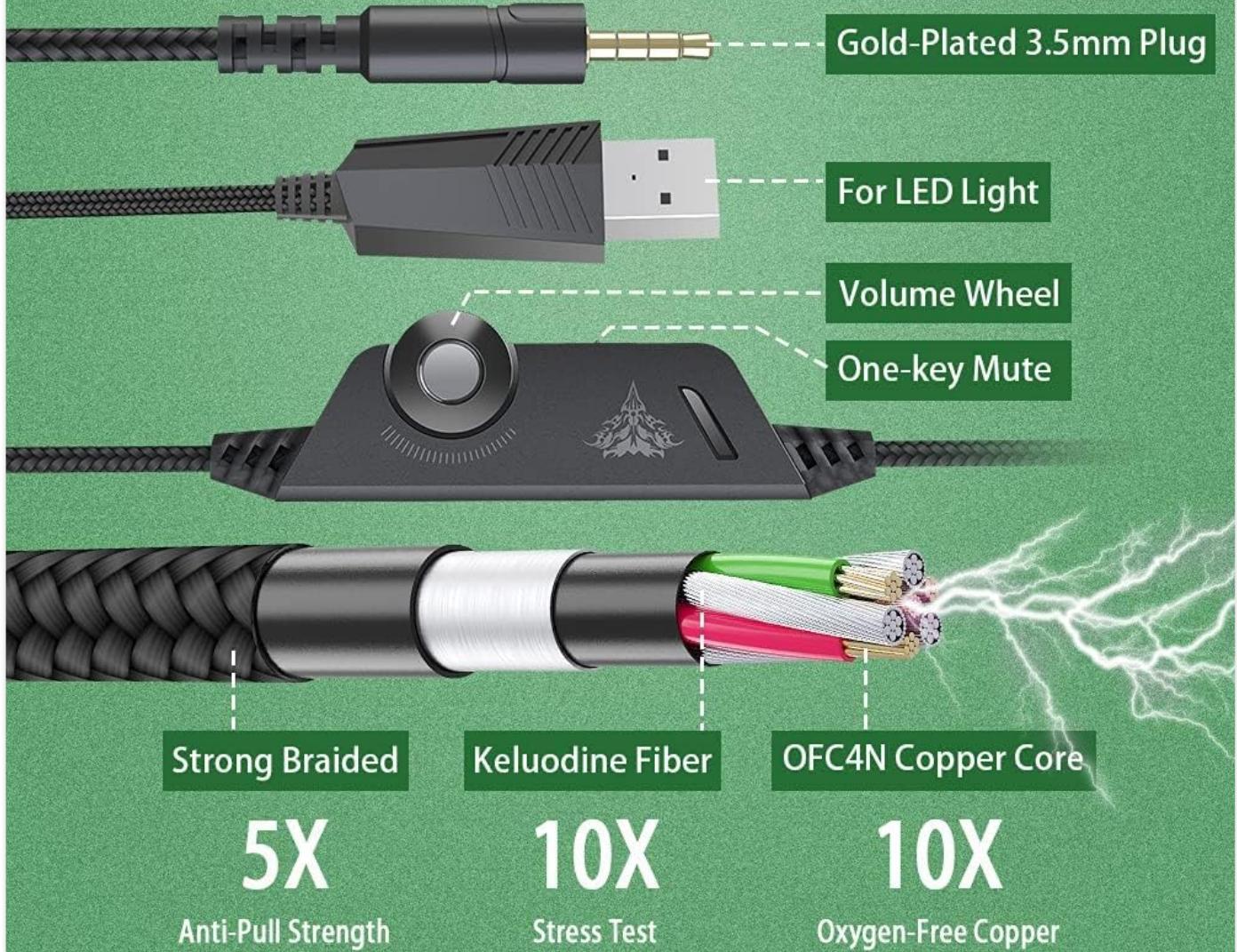
Image: Detailed view of the in-line control and durable cable construction.

4. SETUP GUIDE

1. **PC Connection:**

   - Connect the 3.5mm audio jack to your PC's audio output (green port) and microphone input (pink port). If your PC has a single combined audio jack, you may need a 3.5mm splitter cable (not included).
   - Plug the USB connector into an available USB port on your PC to power the LED lights.

2. **PS4/PS5 Connection:**

   - Insert the 3.5mm audio jack into the controller's headset port.
   - Go to System Settings > Devices > Audio Devices.
   - Set "Output to Headphones" to "All Audio".
   - Adjust "Volume Control (Headphones)" to your desired level.

3. **New Xbox One Connection:**

   ○ Insert the 3.5mm audio jack directly into the controller's headset port.

4. **Old Xbox One Controller Connection:**

   ○ An additional Microsoft Adapter (not included) is required. Plug the headset's 3.5mm jack into the adapter, then plug the adapter into the controller.

5. **Mobile Phone/Tablet/Laptop Connection:**

   ○ Insert the 3.5mm audio jack directly into your device's headphone jack.

5. OPERATING INSTRUCTIONS

- **Volume Control:** Use the rotary volume wheel located on the in-line control to adjust the audio output level. Rotate it up to increase volume and down to decrease volume.

- **Microphone Mute:** Press the one-key mute switch on the in-line control to quickly mute or unmute the microphone.

- **Microphone Adjustment:** The flexible microphone arm can be bent and rotated up to 120 degrees to position it optimally for voice pickup or to move it out of the way when not in use.

- **Headband Adjustment:** The headband is adjustable to fit various head sizes. Gently slide the earcups up or down along the headband until a comfortable fit is achieved.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the headset's surfaces. For earcups, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles. Do not use harsh chemicals or abrasive cleaners.

- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures. Avoid placing heavy objects on the headset to prevent damage.

- **Cable Care:** Avoid sharp bends or excessive pulling on the cable. Do not wrap the cable too tightly around the headset.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound from headset	Volume too low; incorrect audio output setting; loose connection.	Increase volume using in-line control and device settings. Check audio output settings on your device. Ensure 3.5mm jack is fully inserted.
Microphone not working	Microphone muted; incorrect input setting; loose connection.	Unmute microphone using in-line switch. Check microphone input settings on your device. Ensure 3.5mm jack is fully inserted.
LED lights not on	USB cable not connected; USB port issue.	Ensure USB cable is securely plugged into a powered USB port. Try a different USB port.
Sound distortion or static	Interference; faulty connection; driver issues (PC).	Ensure cables are not near strong electromagnetic sources. Re-plug connections. Update audio drivers on PC.

8. SPECIFICATIONS

Feature	Detail
Model Name	G9000
Connectivity Technology	Wired (3.5mm audio, USB for LED)
Headphones Jack	USB (for LED), 3.5mm (for audio)
Driver Diameter	40mm
Frequency Range	20 Hz - 20,000 Hz
Microphone Sensitivity	-38dB +/- 3dB
Impedance	32 Ohm
Cable Length	Approx. 49 inches (1.25 meters)
Item Weight	15 ounces (approx. 425g)
Material	Metal, Plastic, Protein Leather
Compatible Devices	PS4, New Xbox One, PC, Nintendo 3DS, Laptop, PSP, Tablet, iPad, Computer, Mobile Phone, PS5

9. WARRANTY AND SUPPORT
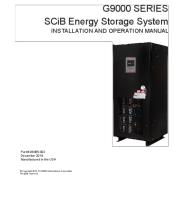
BENGOO products are manufactured to high quality standards and are backed by a limited warranty. For specific warranty terms and conditions, please refer to the warranty card included with your purchase or visit the official BENGOO website. If you encounter any issues or require technical assistance, please contact BENGOO customer support through their official channels. Provide your product model number (G9000) and purchase details for faster service.

Related Documents - G9000

Bengoo G9000 Gaming Headset User Manual and Setup Guide
Comprehensive guide for setting up and using the Bengoo G9000 Gaming Headset on various devices including PC, PS4, and Xbox One. Learn about product features, troubleshooting, and operating instructions.

	[Bengoo AT80 Wireless 7.1 RGB Gaming Headset User Manual](#) Detailed user manual for the Bengoo AT80 Wireless 7.1 RGB Gaming Headset, covering setup, features, troubleshooting, and safety precautions.
	[Toshiba G9000 Series SCiB Energy Storage System Installation and Operation Manual](#) Comprehensive installation and operation manual for the Toshiba G9000 Series SCiB Energy Storage System. Covers safety, unpacking, installation, operation, specifications, and maintenance for industrial applications.
	[Toshiba G9000 Series: High-Efficiency Uninterruptible Power Systems](#) Discover the Toshiba G9000 Series Uninterruptible Power Systems (UPS). This brochure highlights advanced features, high efficiency, reliability, and flexible design for critical power demands, covering specifications, applications, and support options.