

COLUSI CLS600

COLUSI Gaming Headset CLS600 User Manual

Model: CLS600

INTRODUCTION

This manual provides detailed instructions for the COLUSI Gaming Headset CLS600. Designed for a versatile gaming experience, this wired headset offers clear sound, deep bass, and broad compatibility across multiple platforms. Please read this manual thoroughly to ensure proper setup and optimal performance.



Image: The COLUSI Gaming Headset CLS600, showcasing its sleek black design with blue accents and adjustable microphone.

WHAT'S IN THE BOX

Verify that all items are present in the package:

- 1 x Wired Gaming Headset
- 1 x User Manual (this document)

SPECIFICATIONS

Feature	Detail
Brand	COLUSI
Model Name	CLS600
Connectivity Technology	Wired (3.5mm Jack)
Audio Driver Size	50 Millimeters

Noise Control	Sound Isolation
Microphone	Noise Cancelling, 120° Adjustable
Earpiece Shape	Over-ear cups
Control Type	In-Line Control (Volume, LED, Mic Switch)
Cable Feature	Tangle Free
Compatible Devices	PS5, PS4, Xbox, PC, Laptop, Nintendo Switch, Mac, PSP, Nintendo 3DS
Color	Black
Material	Plastic
Item Weight	15.5 ounces
Product Dimensions	5.8 x 3.1 x 7.8 inches

SETUP

1. Connecting the Headset

The COLUSI Gaming Headset CLS600 connects via a 3.5mm audio jack. For devices requiring a separate microphone and audio input, a Y-splitter cable (not included) may be necessary.

1. **PC/Laptop:** Plug the 3.5mm jack directly into the combined audio port. If your PC/laptop has separate audio-out and mic-in ports, use a 3.5mm Y-splitter cable (not included) to connect both.
2. **PS4/PS5 Controller:** Plug the 3.5mm jack into the controller's headset port.
3. **Newer Xbox One Controller:** Plug the 3.5mm jack into the controller's headset port.
4. **Older Xbox One Controller:** An additional Microsoft adapter (not included) is required for connection.
5. **Nintendo Switch/3DS/PSP/Mac:** Plug the 3.5mm jack directly into the device's audio port.

2. Powering RGB Lighting (Optional)

The headset features dynamic RGB lighting. To activate this feature, connect the USB plug to a compatible USB port on your gaming device or PC. The USB connection is solely for lighting and does not transmit audio.

GAMING HEADPHONES

Crear a wonderful gaming atmosphere



Image: The COLUSI Gaming Headset CLS600 with its dynamic RGB lighting activated, enhancing the gaming atmosphere.

OPERATING INSTRUCTIONS

1. Adjusting Fit

The headset features an adjustable headband with 8 levels to fit various head sizes. Adjust the headband until the ear cups sit comfortably over your ears. The ear cups are designed with high-quality protein-like material for extended comfort during long gaming sessions.



Image: The COLUSI Gaming Headset CLS600 on a stand, highlighting its adjustable headband and comfortable earcups.

2. Microphone Usage

The flexible, noise-cancelling microphone can be adjusted 120° to position it optimally for clear communication. To mute the microphone, use the in-line control switch.



Image: A diagram illustrating the 120-degree adjustable, unidirectional microphone with noise-cancelling capabilities on the COLUSI Gaming Headset CLS600.

3. In-Line Controls

The headset features convenient in-line controls for quick adjustments:

- **Headset Volume Adjustment:** Use the scroll wheel to increase or decrease the audio output.
- **Microphone Switch:** Toggle the switch to mute or unmute the microphone.
- **LED Light Switch:** Turn the RGB lighting on or off.

WIRE CONTROL FUNTION

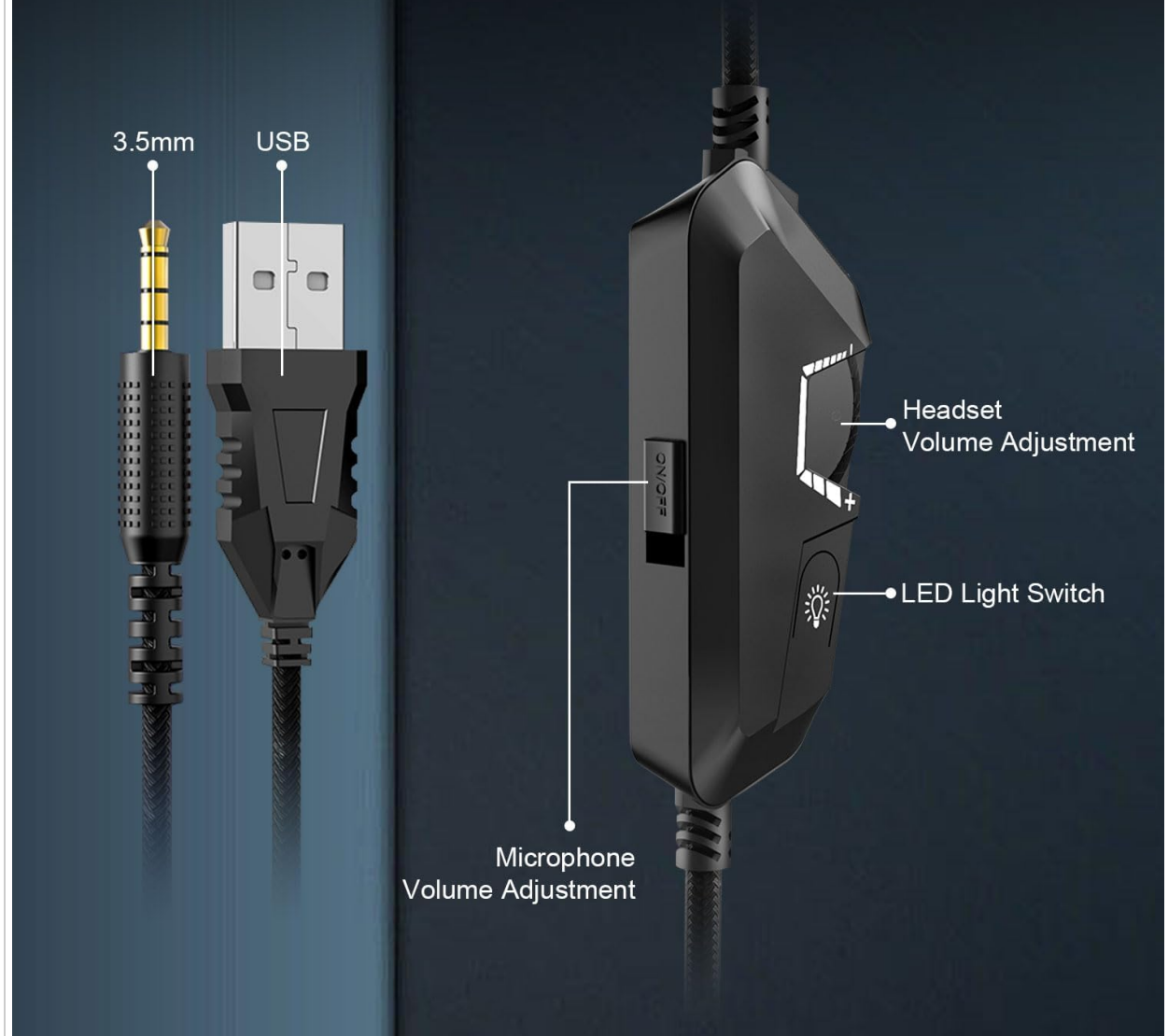


Image: A close-up of the in-line control unit for the COLUSI Gaming Headset CLS600, showing the headset volume adjustment, microphone switch, and LED light switch.

4. Sound Quality

The 50mm high-density audio drivers provide clear sound quality and deep bass, enhancing your gaming and listening experience.

IMPECCABLE CALL CLARITY

equipped with COLUSI voicepure omnidirectional denoise
Mic for exceptional dynamic range



Image: A user wearing the COLUSI Gaming Headset CLS600, with graphics indicating "Impeccable Call Clarity" and "VoicePure Omnidirectional Denoise Mic".

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the headset. Avoid using harsh chemicals or abrasive materials.
- **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 cable to prevent damage. The cable is designed to be tangle-free.
- **Water Resistance:** The headset has a water-resistant level. However, avoid submerging it in water or exposing it to heavy rain.

TROUBLESHOOTING

Problem	Possible Solution
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No audio from headset	<ol style="list-style-type: none">1. Ensure the 3.5mm jack is fully inserted into the device.2. Check the in-line volume control and increase the volume.3. Verify device audio settings to ensure headset is selected as output.4. If using a PC with separate ports, ensure a Y-splitter is correctly used.
Microphone not working	<ol style="list-style-type: none">1. Ensure the microphone switch on the in-line control is not muted.2. Check device audio settings to ensure headset microphone is selected as input.3. For older Xbox One controllers, confirm the Microsoft adapter is correctly installed.
RGB lighting not working	<ol style="list-style-type: none">1. Ensure the USB plug is securely connected to a powered USB port.2. Check the LED light switch on the in-line control to ensure it is turned on.
Headset uncomfortable	<ol style="list-style-type: none">1. Adjust the headband to find a comfortable fit.2. Ensure ear cups are properly positioned over the ears.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official COLUSI website. Keep your purchase receipt for warranty claims.

OFFICIAL PRODUCT VIDEOS

No relevant official product videos from the seller were found for this product.