

# Wired Stereo Gaming Headset with 3.5mm Plug

This wired gaming headset provides stereo surround sound for an immersive experience. Its 3.5mm plug ensures compatibility with multiple platforms, and the over-ear design offers comfort during long gaming sessions.



## Overview

### Immersive Wired Gaming Audio

This wired stereo gaming headset is engineered for high-performance audio across multiple platforms including PS5, PS4, and PC. Featuring 40mm neodymium drivers and a comfortable over-ear design, it provides an immersive surround sound experience while ensuring long-term wearing comfort. The robust construction and integrated in-line controls make it a reliable choice for professional gamers seeking clear communication and durable hardware.

## Audio Performance

### Speaker Performance

**40 mm**

Driver Size

**105 dB**

Sensitivity

**32  $\Omega$**

Impedance

### Frequency Response

15Hz - 25,000Hz

## Microphone Details

### Microphone Specifications

Feature	Specification
Unit Size	6*5mm
Directivity	Omnidirectional
Sensitivity	38dB $\pm$ 3dB
Frequency Response	50Hz - 10,000Hz
Impedance	2.2K $\Omega$

## Design & Comfort

### Ergonomic Design

- Closed earcup design for noise isolation
- Soft over-ear pads for extended use
- Thick padding on headband and ear cups
- High tensile strength robust construction

## Connectivity

### Connector Type

3.5mm Jack • Plug and Play

### Cable Length

1.2 m

## Compatibility

### Supported Platforms

PS5, PS4, PC, Nintendo Switch, Mobile Phone, iPad, Notebook, Xbox (Adapter required)

## Controls

### In-Line Controls

- Rotary volume controller
- One-key microphone mute

## Technical Specs

Product Specifications-G3	
Speaker Dimension	40mm Neodymium
Impedance	32Ω
Sensitivity	108±3dB
Frequency Response	18Hz-25,000Hz
Cable Length	1.2m±0.1m
Plug Type	3.5plug
Microphone Unit	6*5mm
Microphone Directivity	Omnidirection
Impedancia Microphone	2.2KΩ
Sensitivity	38db±3dB
Frequency Response	80Hz-10,000Hz
Standard Operating voltage	3V

Detailed technical parameters including driver sensitivity, frequency response, and microphone directivity.

### Standard Operating Voltage

3 V