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› SOUNDLOGIC Viper-X GHL-6/1283 Gaming Headset User Manual

SOUNDLOGIC GHL-6/1283

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Model: GHL-6/1283

INTRODUCTION

Thank you for choosing the SOUNDLOGIC Viper-X GHL-6/1283 Gaming Headset. This headset is designed to provide an immersive audio experience for gaming across various platforms. It features a built-in boom microphone for clear communication and integrated LED lights for enhanced aesthetics. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new gaming headset.



Image: The SOUNDLOGIC Viper-X Gaming Headset in black, featuring a green LED illuminated logo on the earcups and an adjustable boom microphone.

SETUP

Package Contents:

- SOUNDLOGIC Viper-X Gaming Headset (GHL-6/1283)
- Y-Cable Adapter (for console/mobile use)

Connecting to PC:

1. Locate the 3.5mm audio and microphone jacks on your PC.
2. Connect the green 3.5mm jack from the headset to your PC's audio output port (usually green).
3. Connect the pink 3.5mm jack from the headset to your PC's microphone input port (usually pink).
4. Plug the USB connector into an available USB port on your PC to power the LED lights.

Connecting to Game Consoles / Mobile Devices:

1. Attach the included Y-Cable Adapter to the headset's green (audio) and pink (microphone) 3.5mm jacks.
2. Plug the single 3.5mm connector from the Y-Cable Adapter into the 3.5mm audio jack on your game controller or mobile device.
3. If your console or device has a USB port, plug the headset's USB connector into it to activate the LED lights. Note that some devices may not provide sufficient power or compatibility for the LEDs.





Image: The SOUNDLOGIC Viper-X Gaming Headset displaying a purple LED illuminated logo on one of its earcups.

OPERATING INSTRUCTIONS

Adjusting Volume:

- Use the inline volume control wheel located on the headset cable to adjust the audio output level.

Using the Microphone:

- The headset features a flexible boom microphone. Position the microphone appropriately for clear voice capture.
- A microphone mute switch is integrated into the inline control for privacy.

LED Lights:

- The LED lights on the earcups are powered via the USB connection. They cycle through various colors automatically.





Image: The SOUNDLOGIC Viper-X Gaming Headset showcasing a red LED illuminated logo on one of its earcups.

MAINTENANCE

Cleaning:

- Wipe the headset's exterior with a soft, dry cloth.
- For ear cushions, use a slightly damp cloth and allow to air dry completely before use.
- Avoid using harsh chemicals or abrasive cleaners.

Storage:

- Store the headset in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid tangling the cables to prevent damage.





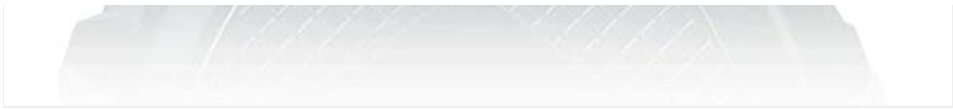


Image: The SOUNDLOGIC Viper-X Gaming Headset featuring a blue LED illuminated logo on one of its earcups.

TROUBLESHOOTING

No Sound:

- Ensure all 3.5mm audio jacks are securely connected to the correct ports.
- Check the inline volume control and increase the volume.
- Verify your device's audio settings to ensure the headset is selected as the output device and volume is not muted.

Microphone Not Working:

- Confirm the pink 3.5mm microphone jack is correctly connected.
- Check if the microphone mute switch on the inline control is disengaged.
- Verify your device's sound settings to ensure the headset microphone is selected as the input device and is not muted.

LED Lights Not Functioning:

- Ensure the USB connector is firmly plugged into a powered USB port.
- Some game consoles or mobile devices may not provide sufficient power for the LEDs.

SPECIFICATIONS

Model Name	GHL-6/1283
Connectivity Technology	Wired
Headphones Jack	3.5 mm Jack
Hardware Interface	3.5mm Audio, USB
Input Device Interface	Audio jack
Earpiece Shape	Over Ear
Audio Driver Type	Dynamic Driver
Control Type	Volume Control
Cable Feature	Retractable
Noise Control Features	Noise Isolation, Sound Isolation
Special Features	Microphone Included, Noise Isolation, USB connectivity
Material	Metal
Color	Black
Item Weight	1.1 pounds
Manufacturer	Sound Logic

UPC

841133112839

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the retailer/manufacturer directly. Specific warranty terms and support procedures may vary.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question