Redragon Orpheus GS550

Redragon Orpheus GS550 Gaming Soundbar Speakers User Manual

Model: GS550

Introduction

Thank you for purchasing the Redragon Orpheus GS550 Stereo Gaming Soundbar Speakers. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device. Please read this manual thoroughly before use.

Product Features

- Full range 2.0 channel stereo PC speakers/sound bar with Red LED backlight.
- 6W power output (3W x 2) for clear audio.
- Versatile 2-in-1 design: speakers can be combined into a single soundbar.
- Convenient 3.5mm audio interface ports for connecting headphones and microphone directly to the speaker.
- Integrated volume knob for easy audio level control.

Package Contents

Ensure all items are present in the package:

- Redragon Orpheus GS550 Speakers (2 units)
- User Manual

Setup Instructions

Connecting the Speakers

1. **Power Connection:** Connect the USB power cable from the speakers to an available USB port on your computer or a 5V 1A USB power adapter.
2. **Audio Connection:** Plug the 3.5mm audio jack from the speakers into the audio output port (headphone jack) of

your computer, laptop, or other compatible device.

3. **Optional: Combining into a Soundbar:** The two speaker units can be physically connected to form a single soundbar. Align the interlocking mechanisms on the sides of the speakers and slide them together until they click into place. This does not affect electrical connection, which remains via the USB and 3.5mm cables.



Image: The Redragon Orpheus GS550 speakers shown in their separated upright configuration and combined into a horizontal soundbar. This illustrates the 2-in-1 design flexibility.



Image: A detailed view of the interlocking mechanism on the side of the speaker units, demonstrating how they slide together to form a soundbar.

Operating Instructions

Powering On/Off

The speakers power on automatically when connected to a powered USB port. The Red LED backlight will illuminate. To power off, disconnect the USB cable from the power source.

Adjusting Volume

Rotate the large knob on the front of the right speaker unit clockwise to increase volume and counter-clockwise to decrease volume. You can also control the volume from your connected device.



Image: A close-up of the right speaker unit, highlighting the prominent volume control knob and the 3.5mm audio input/output ports for headphones and microphone.

Using Headphone and Microphone Ports

The right speaker unit features a 3.5mm headphone output port (marked with a headphone icon) and a 3.5mm microphone input port (marked with a microphone icon). These ports allow you to connect your headset directly to the speakers for convenience, bypassing the computer's audio ports. When headphones are plugged in, the speaker output will be muted.

Maintenance and Care

- **Cleaning:** Use a soft, dry cloth to clean the speaker surfaces. Do not use liquid cleaners or aerosols, as they may damage the device.
- **Storage:** Store the speakers in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping or subjecting the speakers to strong impacts. Do not disassemble the unit, as this will void the warranty.

- **Ventilation:** Ensure proper ventilation around the speakers to prevent overheating.

Troubleshooting

Problem	Possible Cause	Solution
No sound from speakers.	USB power cable not connected or not receiving power. 3.5mm audio cable not connected properly. Volume knob turned down. Headphones plugged into the speaker. Computer audio output settings incorrect.	Ensure USB cable is securely connected to a powered USB port. Verify the 3.5mm audio cable is fully inserted into both the speaker and the device's audio output. Rotate the volume knob clockwise to increase volume. Unplug headphones from the speaker. Check your computer's sound settings to ensure the correct audio output device is selected and volume is not muted.
Red LED backlight is off.	Speakers are not powered on.	Ensure the USB power cable is connected to a working USB port.
Sound is distorted or unclear.	Volume set too high on either the speakers or the source device. Poor audio source quality.	Reduce the volume on both the speakers and the source device. Try a different audio source to determine if the issue is with the source.

Specifications

Feature	Detail
Model Name	GS550
Speaker Type	Computer, Soundbar
Audio Output Mode	Stereo
Speaker Maximum Output Power	6 Watts (3W x 2)
Connectivity Technology	Wired (USB for power, 3.5mm for audio)
Power Source	DC 5V (USB powered)
Item Weight	330 Grams
Product Dimensions (LxWxH)	15 x 10 x 27 cm (individual speaker unit dimensions may vary slightly)
Special Feature	Red LED Backlight, 2-in-1 Design (Speakers/Soundbar), Volume Control Knob, Headphone/Mic Ports

Feature	Detail
Compatible Devices	MP3 Player, Laptop, Television, Desktop, Tablet, Smartphone

Warranty and Support

The Redragon Orpheus GS550 comes with a**1-year Redragon India warranty**. For any assistance, warranty claims, or technical support, please contact:
Customer Service ID: service@originmarketing.in
Importer: Origin Marketing Private Limited, 121 Raj Ratna Industrial Estate, Liberty Garden, Malad West, Mumbai 400064
Please retain your purchase receipt as proof of purchase for warranty purposes.

Safety Information

- Do not expose the speakers to water or excessive moisture.
- Avoid placing the speakers near heat sources or in direct sunlight.
- Do not block any ventilation openings.
- Use only the specified power source (5V DC via USB).
- Keep out of reach of children.

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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