Redragon GS510

Redragon GS510 RGB Desktop Speakers User Manual

Model: GS510

Introduction

Welcome to the user manual for your Redragon GS510 RGB Desktop Speakers. These 2.0 channel PC computer speakers are designed to provide enhanced audio for your desktop, laptop, or TV, featuring vibrant RGB backlighting and convenient controls.

Product Features

- **Enhanced Clear Bass:** Equipped with advanced sound drive unit with full range 2.0 channel enhanced stereo core, GS510 offers you superior clear and rich sound.
- **Touch Controlled RGB Lighting:** Not only the sound quality is solid, but also the lighting bar is attractive. 4 modes are selectable for different ambiances by touch-control, switch off the light is also available.
- **More Than Fancy:** Minimalism modern urban design with solid frame keeps it in a calm and low key style. Up to 39 inches cable length between the two sound units compatible for most desk devices.
- **Handy Volume Knob:** Delicate and compact volume knob combined with on/off switch offers you a convenient and precise volume adjustment.
- **Plug & Play for Broad Compatibility:** USB powered with 3.5mm audio and mic cables allows this rockstar to party on wide types of stages for PC, TV, and Laptop. Up to 33 in (85 cm) cable length between two speakers.

Package Contents

- 2 x Redragon GS510 Speakers
- 1 x USB Power Cable
- 1 x 3.5mm Audio Cable
- 1 x 3.5mm Microphone Cable

Setup

Follow these steps to set up your Redragon GS510 speakers:

1. Place the speakers on either side of your monitor or laptop, ensuring the 39-inch cable length between them is sufficient for optimal stereo separation.
2. Connect the USB power cable from the main speaker to an available USB port on your computer, laptop, or a USB power adapter.
3. Connect the 3.5mm audio cable from the main speaker to the audio output (headphone jack) of your device (PC, laptop, TV).
4. Connect the 3.5mm microphone cable (if using) from the main speaker to the microphone input of your device.
5. Turn the volume knob on the front of the main speaker clockwise to power on the speakers and adjust the volume.

Visual Guide: Speaker Placement



Image: Redragon GS510 speakers positioned on a desk alongside a laptop, demonstrating typical placement for optimal audio experience.

Visual Guide: Connectivity



Image: A detailed view of the Redragon GS510 speaker's rear, highlighting the USB power input and 3.5mm audio and microphone jacks for connection to various devices.

Operating Instructions

Power On/Off and Volume Control

The main speaker features a multi-function knob on its front panel.

- To power on the speakers, rotate the knob clockwise. You will hear a click, and the RGB lighting will illuminate.
- To increase volume, continue rotating the knob clockwise.
- To decrease volume, rotate the knob counter-clockwise.
- To power off the speakers, rotate the knob counter-clockwise until you hear a click and the RGB lighting turns off.

RGB Lighting Control

The Redragon GS510 speakers feature touch-controlled RGB lighting with 4 selectable modes.

- To cycle through the lighting modes, gently tap the touch-sensitive area on the top of the main speaker.
- The available modes include various color cycles and static colors.
- To turn off the lighting, continue tapping until the lights are off. Tap again to reactivate the lighting.

Visual Guide: RGB Lighting



Image: A close-up view of the Redragon GS510 speaker highlighting the touch-sensitive area for controlling the dynamic RGB lighting effects.

Maintenance

- Keep the speakers clean by wiping them with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Ensure proper ventilation around the speakers to prevent overheating.
- Avoid exposing the speakers to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the speakers yourself. Contact qualified service personnel for assistance.

Troubleshooting

Problem	Possible Cause	Solution
No sound	Speakers not powered on	Ensure the volume knob is turned clockwise to power on.
No sound	Audio cable not connected properly	Verify the 3.5mm audio cable is securely connected to both the speaker and the audio output of your device.
No sound	Device volume too low or muted	Increase the volume on your computer/laptop/TV and check if it's muted.
No sound	Incorrect audio output selected on device	In your device's sound settings, ensure the correct audio output (e.g., "Speakers (Redragon GS510)") is selected.
RGB lights not working	Speakers not powered on	Ensure the volume knob is turned clockwise to power on.
RGB lights not working	Lighting mode turned off	Tap the touch-sensitive area on the top of the main speaker to cycle through modes or turn lights back on.
Distorted sound	Volume too high	Decrease the volume on both the speakers and your connected device.
Distorted sound	Poor audio source quality	Test with a different audio source or file to determine if the issue persists.

Specifications

Feature	Detail
Brand	Redragon
Model Name	Waltz (GS510)
Speaker Type	Surround Sound (2.0 Channel)
Connectivity Technology	USB
Power Source	Corded Electric (USB Powered)
Input Voltage	5 Volts
Speaker Maximum Output Power	3 Watts
Frequency Response	20 KHz
Control Method	Touch (for RGB), Mechanical knob (for Volume)
Material	Acrylonitrile Butadiene Styrene (ABS)
Product Dimensions	7.28 x 6.69 x 4.33 inches

Feature	Detail
Item Weight	1.45 pounds
Color	Black
Included Components	2 speakers, USB cable, 3.5mm audio and mic cables

Warranty and Support

The Redragon GS510 RGB Desktop Speakers come with a limited warranty. For detailed warranty information, please refer to the warranty card included in your product packaging or visit the official Redragon website.
For technical support, troubleshooting assistance, or any inquiries regarding your product, please contact Redragon customer service through their official channels.
You can find more information and support resources at theRedragon Store on Amazon.

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