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› Logitech G535 Lightspeed Wireless Gaming Headset and Yeti GX Dynamic RGB Gaming Microphone Instruction Manual

Logitech G G535, Yeti GX

Logitech G535 Lightspeed Wireless Gaming Headset and Yeti GX Dynamic RGB Gaming Microphone Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Logitech G535 Lightspeed Wireless Gaming Headset and Yeti GX Dynamic RGB Gaming Microphone. The Logitech G535 headset offers 33 hours of battery life and up to 12 meters of reliable wireless freedom. Weighing only 236 grams, it features a reversible suspension headband for a customized fit. Its plug-and-play USB connection is compatible with PC and PlayStation gaming devices. The Yeti GX is a premium RGB gaming microphone powered by LIGHTSYNC, featuring a custom dynamic capsule and advanced software for superior audio performance. It includes two separate RGB light zones controllable via G HUB for an immersive experience. The dynamic mic capsule uses a supercardioid pattern to focus on your voice, minimizing background noise. The G535 headset also features active noise cancellation and 50mm drivers for a focused audio experience, with a fold-flat design for portability.



Figure 1: Logitech G535 Lightspeed Wireless Gaming Headset and Yeti GX Dynamic RGB Gaming Microphone.

WHAT'S IN THE BOX

- Logitech G535 Lightspeed Wireless Gaming Headset
- Yeti GX Dynamic RGB Gaming Microphone
- LIGHTSPEED USB-A Receiver (Dongle)
- USB-C Charging Cable

SETUP - G535 HEADSET

1. Wireless Connection

1. Locate the LIGHTSPEED USB-A receiver.
2. Plug the USB-A receiver into an available USB port on your PC or PlayStation console.
3. Power on your G535 headset by pressing and holding the power button. The headset will automatically connect to the receiver.

2. Charging

- Connect the supplied USB-C charging cable to the USB-C port on the headset and to a power source.
- A red indicator light signifies charging; it will turn green when fully charged.



Figure 2: G535 Headset compatibility with PC and PlayStation consoles.

OPERATING THE G535 HEADSET

1. Power On/Off

- To power on, press and hold the power button located on the left earcup until the indicator light illuminates.

- To power off, press and hold the power button again until the indicator light turns off.

2. Volume Adjustment

- Use the volume wheel on the left earcup to increase or decrease the audio volume.

3. Microphone Mute

- The G535 features a flip-to-mute microphone. Flip the microphone boom upwards to mute, and downwards to unmute.
- Alternatively, a dedicated mute button may be available on the earcup for quick muting.



Figure 3: Key features and controls of the G535 Headset.

OPERATING THE YETI GX MICROPHONE

1. Connection

- Connect the Yeti GX microphone to your PC or console using the supplied USB-C cable.

2. LIGHTSYNC RGB

- The Yeti GX features two separate RGB light zones. Customize these lighting effects and sync them with other Logitech G gaming gear using the Logitech G HUB software.

3. Dynamic Mic Capsule and Controls

- The dynamic mic capsule utilizes a supercardioid pattern, designed to focus on your voice and minimize background noise.
- Adjust mic gain using the dedicated control on the microphone.
- Use the mute button for quick microphone muting.
- Utilize the Blue VOICE filters and effects via Logitech G HUB software for advanced audio performance and customization.



Figure 4: Yeti GX Dynamic RGB Gaming Microphone with labeled features.

BLUE VO!CE FILTERS AND EFFECTS

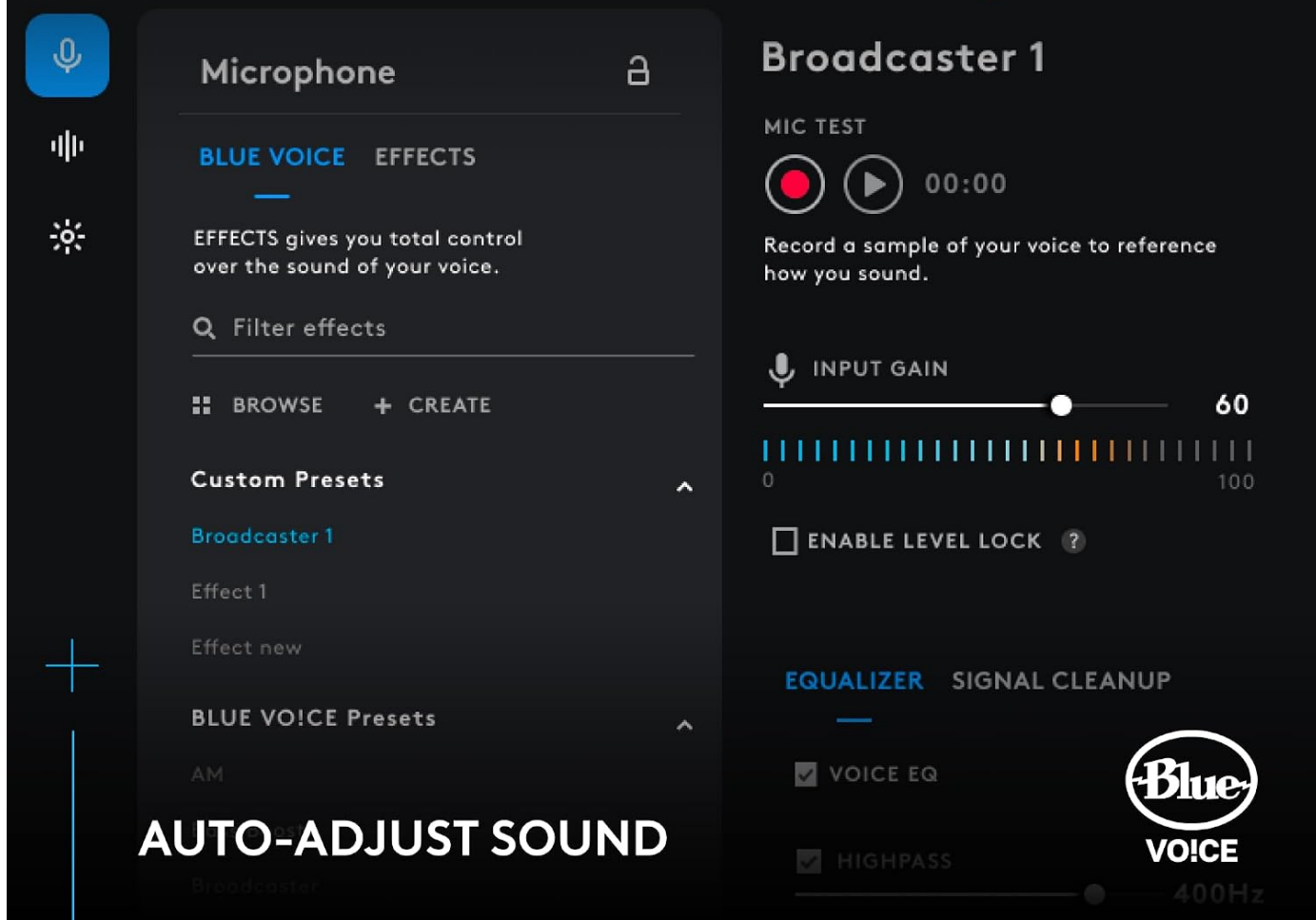


Figure 5: Logitech G HUB software interface for Blue VO!CE filters and effects.

COMPATIBILITY

- **Logitech G535 Headset:** Compatible with PC and PlayStation consoles via LIGHTSPEED USB-A receiver.
- **Yeti GX Microphone:** Compatible with PC and consoles via USB connection. Advanced features and customization require Logitech G HUB software on PC.

MAINTENANCE

1. Cleaning

- Gently wipe the earcups and headband with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials.
- For the Yeti GX microphone, use a dry, soft cloth to clean the exterior.

2. Storage

- Store the headset and microphone in a cool, dry place away from direct sunlight and extreme temperatures.
- The G535 headset features an umbrella-style fold-flat design for easy storage and portability.

TROUBLESHOOTING

1. No Audio from Headset

- Ensure the headset is powered on and fully charged.
- Verify the LIGHTSPEED USB-A receiver is securely plugged into your device.
- Check the volume level on both the headset and your connected device.
- Confirm the headset is selected as the default audio output device in your system settings.

2. Microphone Not Working

- For G535: Ensure the flip-to-mute microphone is in the down (unmuted) position.
- For Yeti GX: Check that the microphone is properly connected via USB-C and not muted. Adjust the mic gain if necessary.
- Verify the microphone is selected as the default input device in your system settings and communication applications.
- Check Logitech G HUB software for any mic settings or mute functions.

3. Connectivity Issues

- If the G535 headset loses connection, try unplugging and re-plugging the LIGHTSPEED USB-A receiver.
- Ensure there are no significant obstructions or sources of interference between the headset/mic and their respective receivers/connections.

SPECIFICATIONS

Brand	Logitech G
Model Name (Headset)	G535 Lightspeed Wireless Gaming Headset
Connectivity Technology	Wireless (USB)
Wireless Communication Technology	LIGHTSPEED
Compatible Devices	PCs, PlayStation consoles
Battery Life (Headset)	33 Hours
Audio Driver Size (Headset)	50 Millimeters
Bluetooth Range	12 Meters
Noise Control (Headset)	Active Noise Cancellation
Microphone Type (Yeti GX)	Dynamic Capsule, Supercardioid Pattern
Microphone Features	LIGHTSYNC RGB, Blue VO!CE filters

WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance, please refer to the official Logitech G website or contact

their customer support directly. Keep your proof of purchase for warranty claims.

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