logitech 2 Yeti GX USB Mic With RGB Lighting User Guide

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Product Information

The YETI GX is a dynamic RGB gaming microphone with LIGHTSYNC technology. It offers total control over mic audio and includes BlueVo!ce presets, effects, and processing like EQ and noise reduction. The microphone also features Smart Audio Lock, which adjusts gain using an analog limiter to prevent clipping and reduce ambient background noise. The YETI GX comes with a scroll wheel for adjusting microphone gain and has LED indicators for visual feedback.

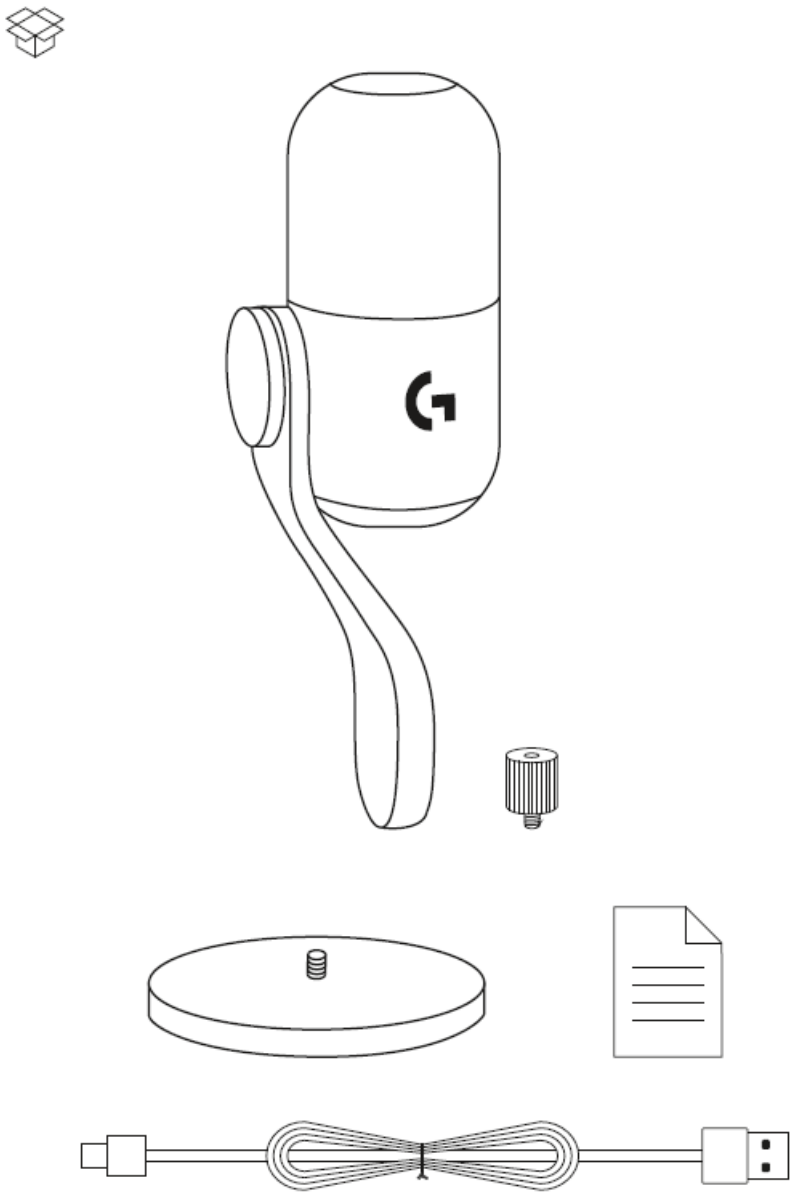
Product Usage Instructions

1. Ensure that the flat part of the windscreen is pointing towards you during setup.
2. Connect the YETI GX to your computer or gaming setup.
3. Adjust the audio configuration settings on your computer or gaming software. The YETI GX can be set as the source for desktop audio and mic/aux inputs.
4. Use the scroll wheel on the microphone to adjust the microphone gain. Scroll up to increase gain and scroll down to reduce gain. Set the gain while speaking in a normal voice that you would use while streaming or recording.
5. Once you are happy with the gain setting, click the scroll wheel to enable Smart Audio Lock. The LED on the wheel will turn Cyan when enabled. Smart Audio Lock uses an analog limiter and downward expander to adjust gain and reduce background noise.
6. For further customization of audio and lighting settings, download G HUB from **logitechG.com/ghub**.
7. To test your microphone, record a sample of your voice using the MIC TEST function. Adjust the input gain as

needed.

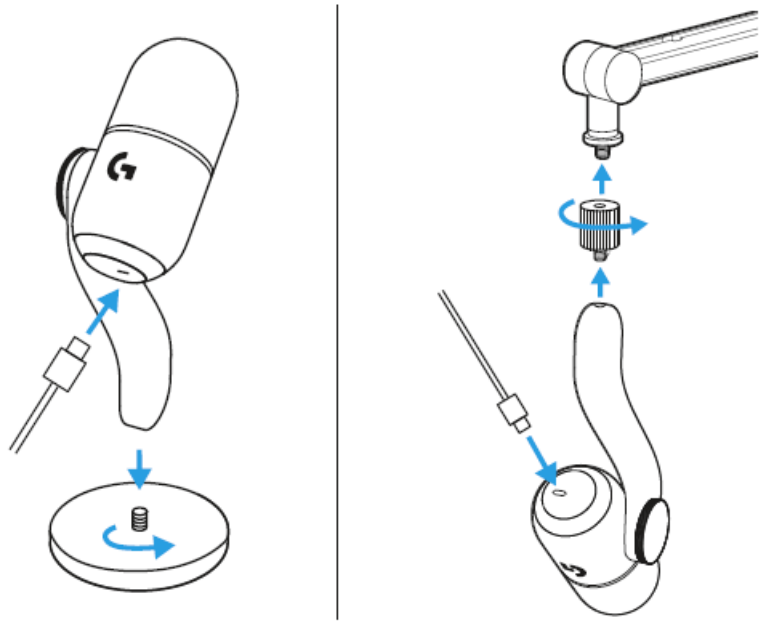
8. For any questions or support, visit logitechG.com/support/yeti-gx.

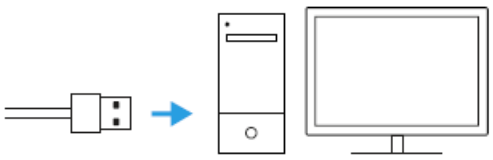
WHAT IN BOX



SETUP INSTRUCTIONS

1. **SETUP** 1
    1. Mount your new Yeti GX microphone to either the included desktop stand or a boom arm.
    2. Plug in the USB-C end of the cable to the port at the bottom.
    3. Plug the USB-A end of the cable into your computer.

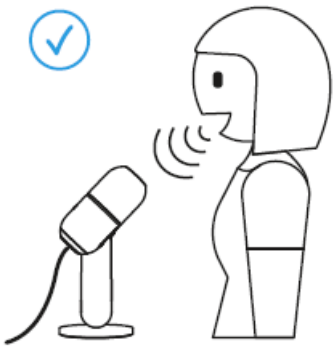


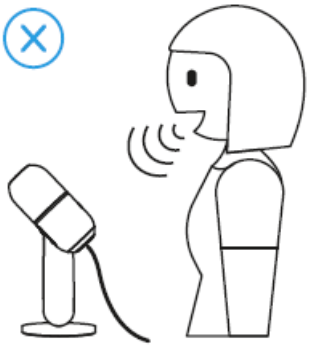


2. **SETUP** 2

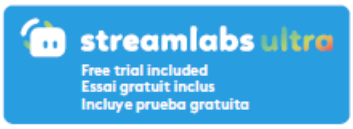
   IMPORTANT!

   1. Be sure the flat part of the windscreen is pointing towards you!

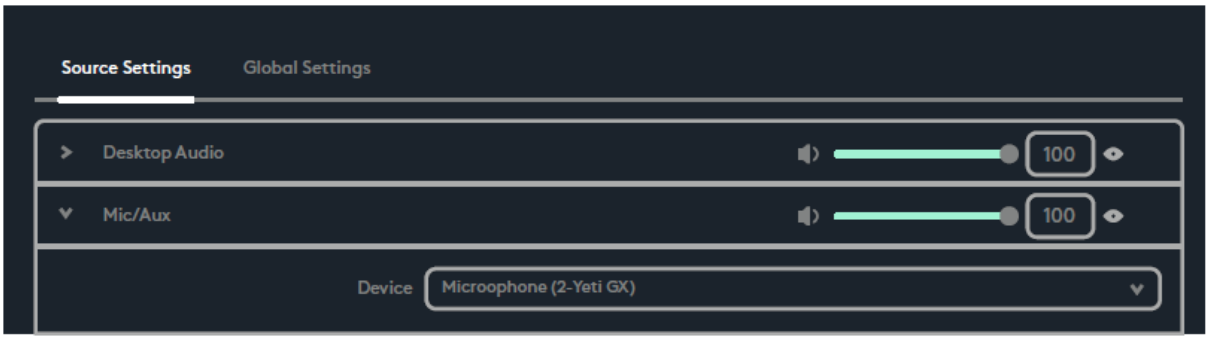




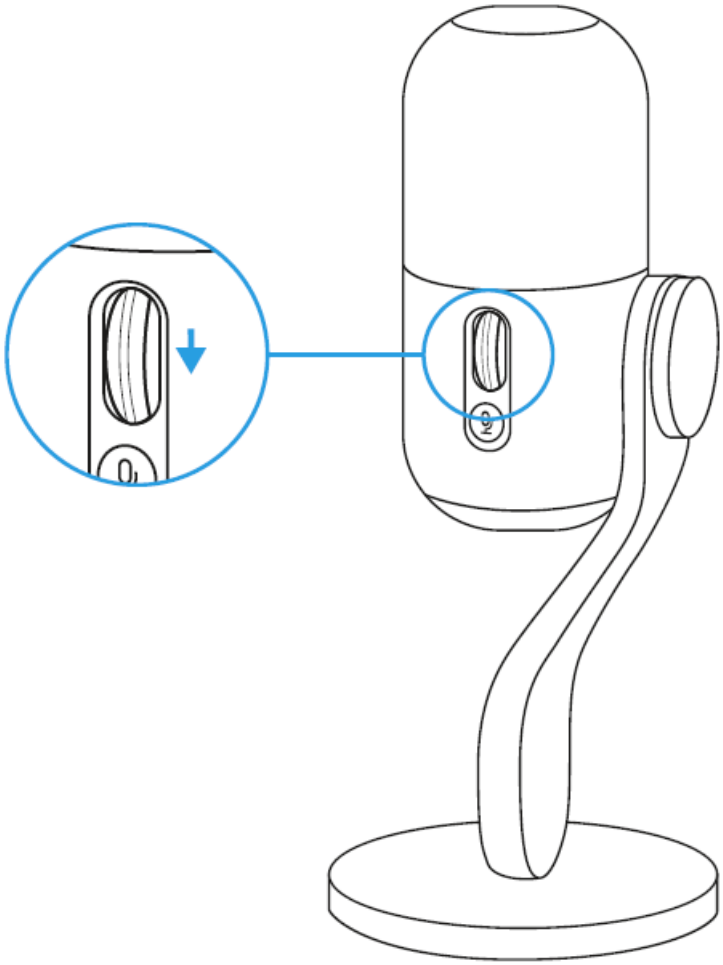
3. **SETUP** 3
    1. Open any streaming or recording software with audio configuration.



    2. Within the settings of the software, you may need to select Yeti GX as the active microphone



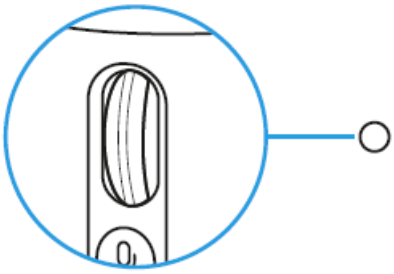
4. **SETUP** 4
    1. The scroll wheel adjusts your microphone gain.
    2. While speaking in a normal voice that you would use while streaming or recording, adjust the gain by scrolling the wheel.
    3. Scrolling the wheel up will increase gain while scrolling down will reduce gain.



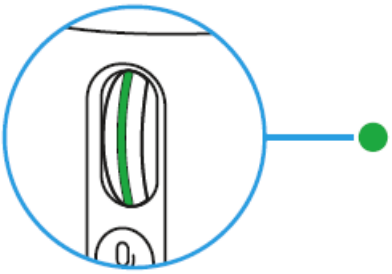
5. **SETUP** 5

    The LED on the scroll wheel also indicates if the mic is being used.

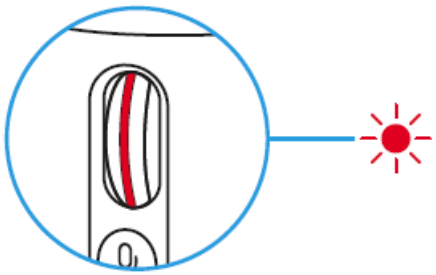
    1. Solid white means your mic is powered on.



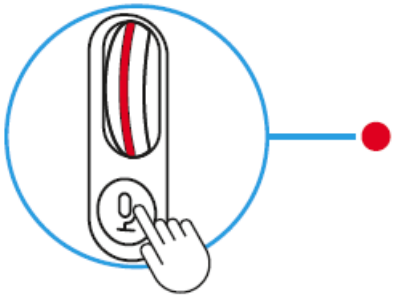
2. Solid green means your mic is actively delivering audio.



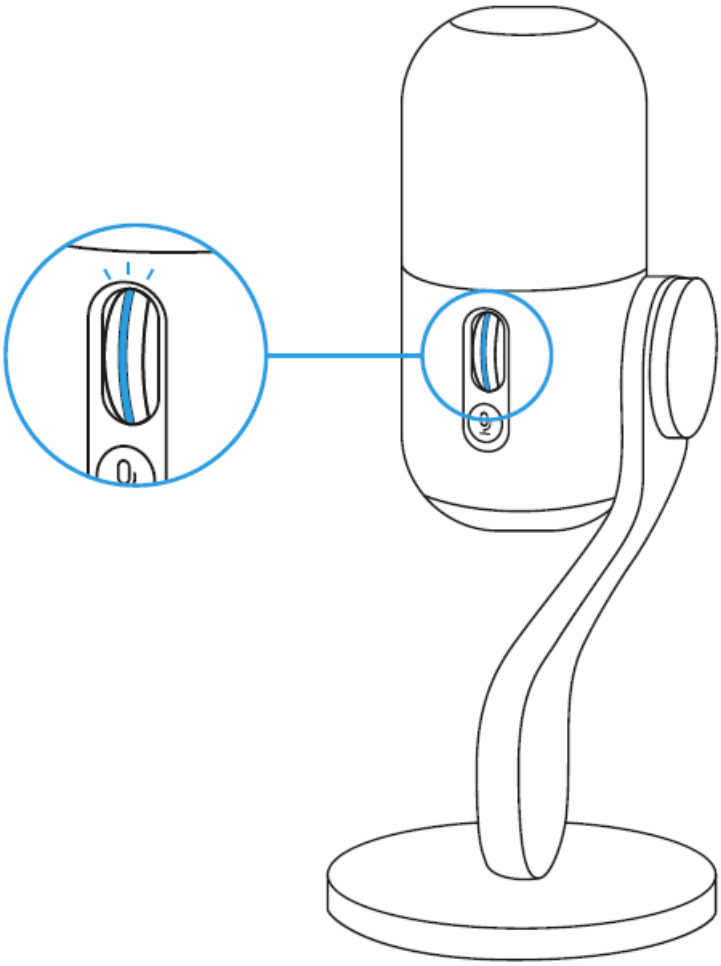
3. Flashing red means your gain level is too high and causing clipping or distortion so it’s best to turn it down.



4. Solid red means your microphone is muted (press the mute button by the scroll wheel to mute or unmute



6. **SETUP** 6
    1. After you are happy with the gain setting, click the wheel in to enable Smart Audio Lock. The LED on the wheel will turn Cyan when enabled.
    2. Smart Audio Lock: smartly adjusts your gain by using an analog limiter to prevent clipping and a downward expander to reduce ambient background noise.
    3. When enabled, the scroll wheel will not change gain. Click again to unlock before making any changes

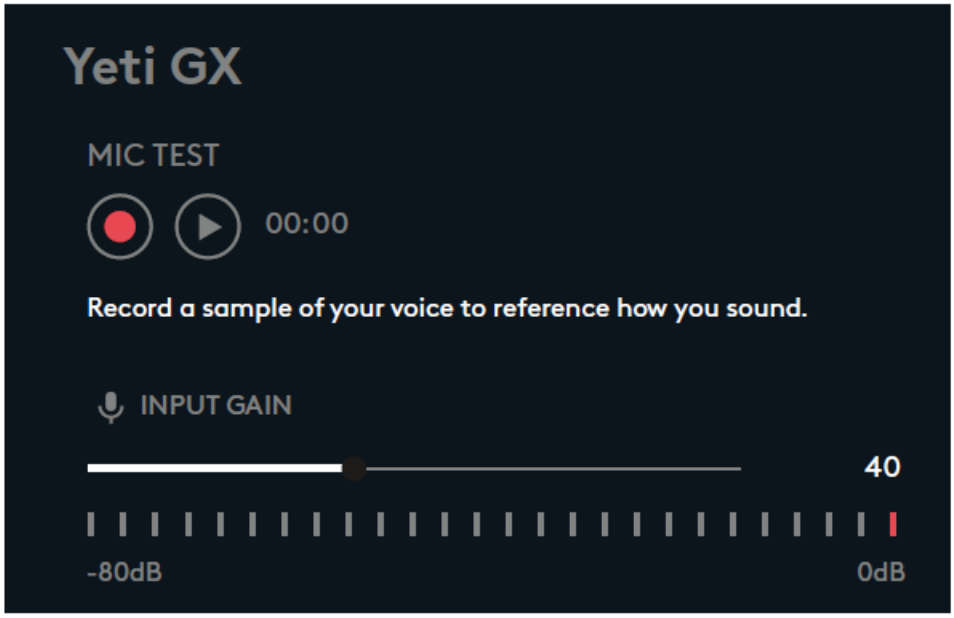


7. **SETUP** 7
    1. Download G HUB for full setup and customization of audio and lighting settings.

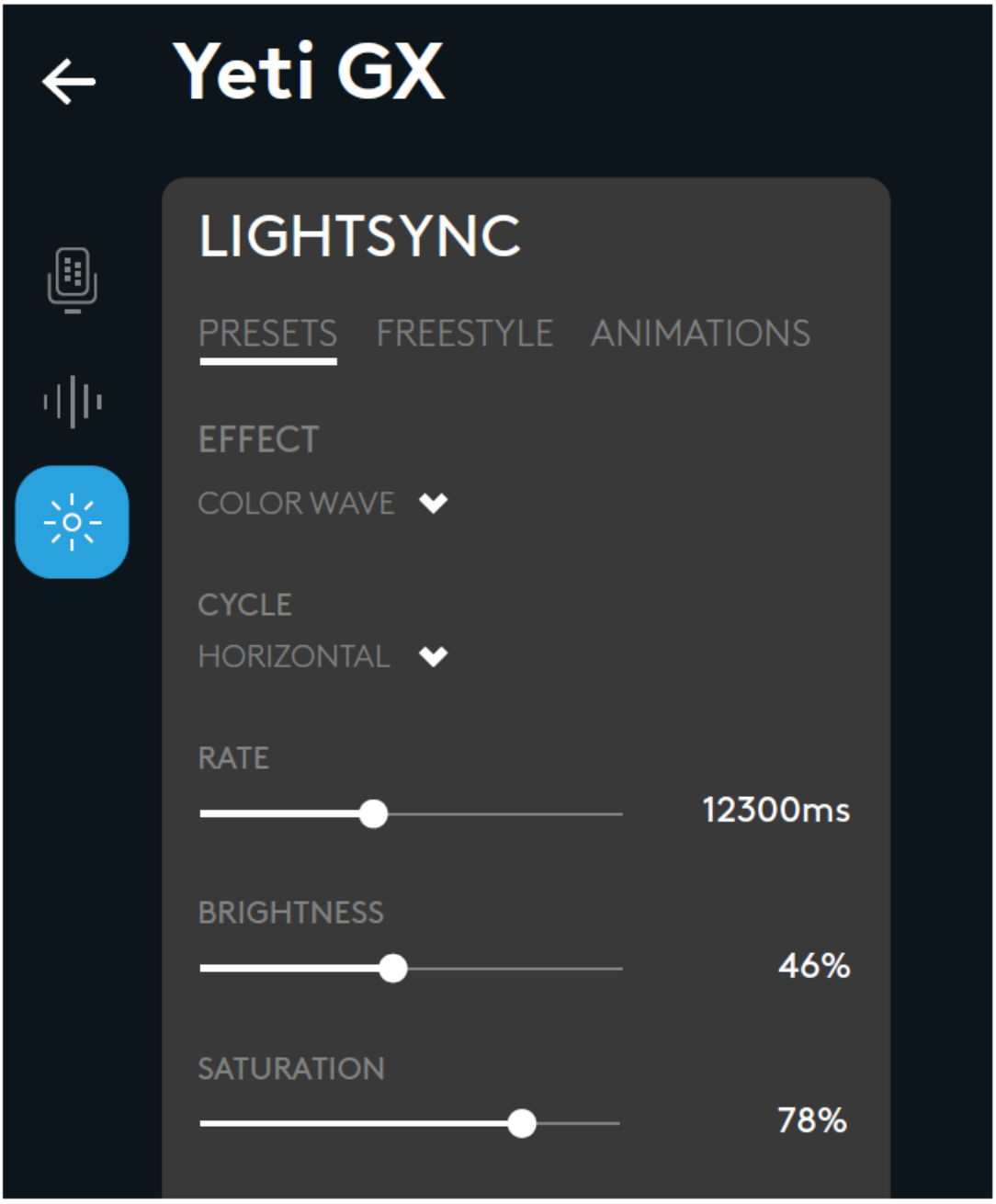
logitechG.com/ghub

8. **SETUP** 8
    1. Click the Microphone menu in G HUB to access BlueVo!ce presets, effects, and processing like EQ and noise reduction. You can also enable the Smart Audio Lock from this screen.

2. To try different settings, first record a sample of your voice, then press play. You will then hear the recording you just made with the current BlueVo!ce settings. From here you can apply different presets, settings, and effects. Any changes you make will be applied to the recording so you can hear exactly what your audience will hear.



3. Click the LIGHTSYNC menu in GHub to customize the lighting in the RGB ring and G logo.
4. Choose from easy presets, or use the freestyle and animation tabs for full customization.



QUESTIONS?
logitechG.com/support/yeti-gx

Documents / Resources

	logitech 2 Yeti GX USB Mic With RGB Lighting [pdf] User Guide 2 Yeti GX USB Mic With RGB Lighting, Yeti GX USB Mic With RGB Lighting, GX USB Mic With RGB Lighting, USB Mic With RGB Lighting, Mic With RGB Lighting, With RGB Lighting, RGB Lighting

References

- Logitech G HUB Advanced Gaming Software, RGB & Game Profiles
- Logitech Support + Download

Manuals+.