

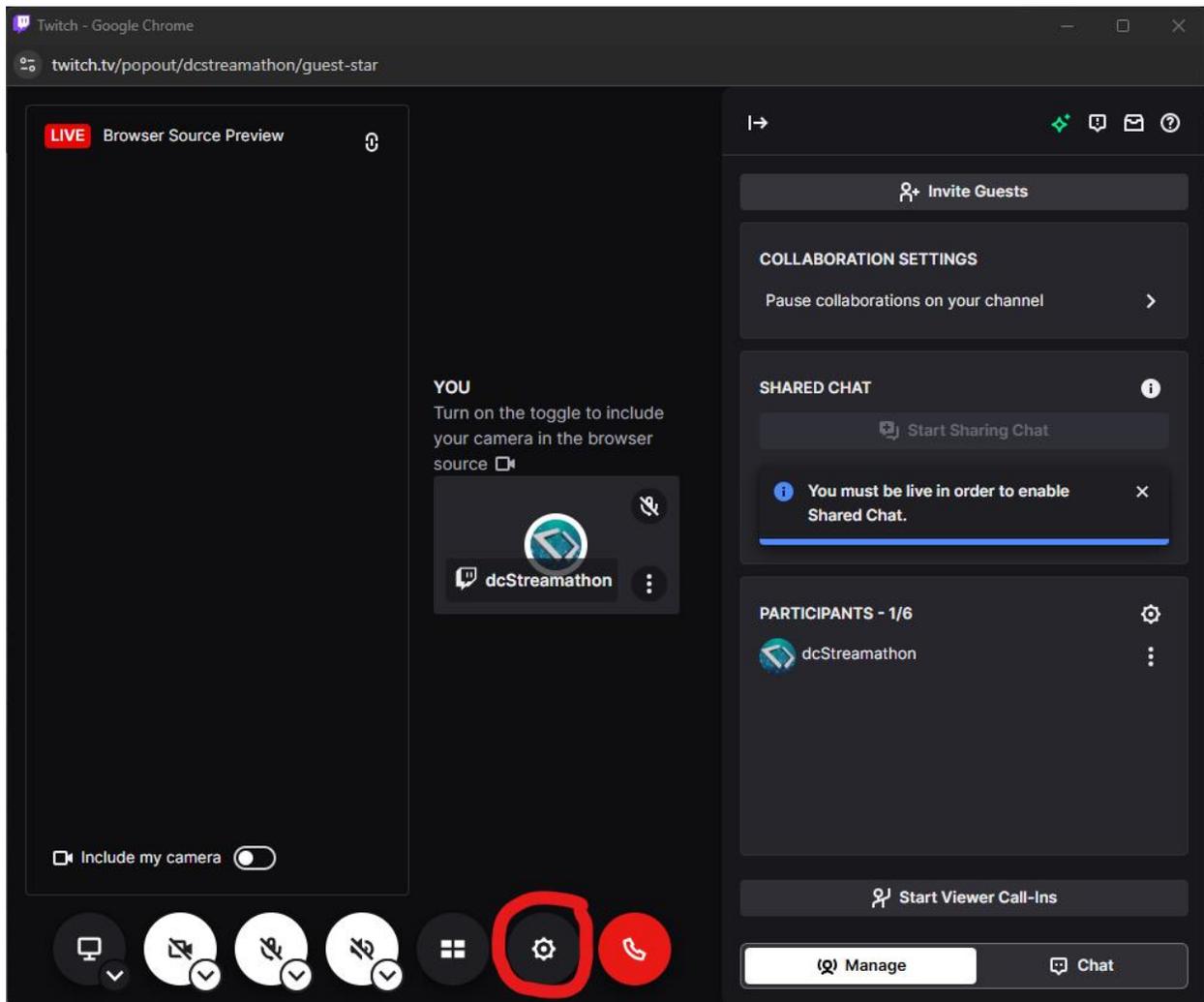
Twitch Stream Together Settings

In addition to streaming on your own individual Twitch pages like you always have in years past, we are also utilizing Twitch's Stream Together feature to rebroadcast your stream on the dcStreamathon Twitch page and to the dcstreamathon.org website.

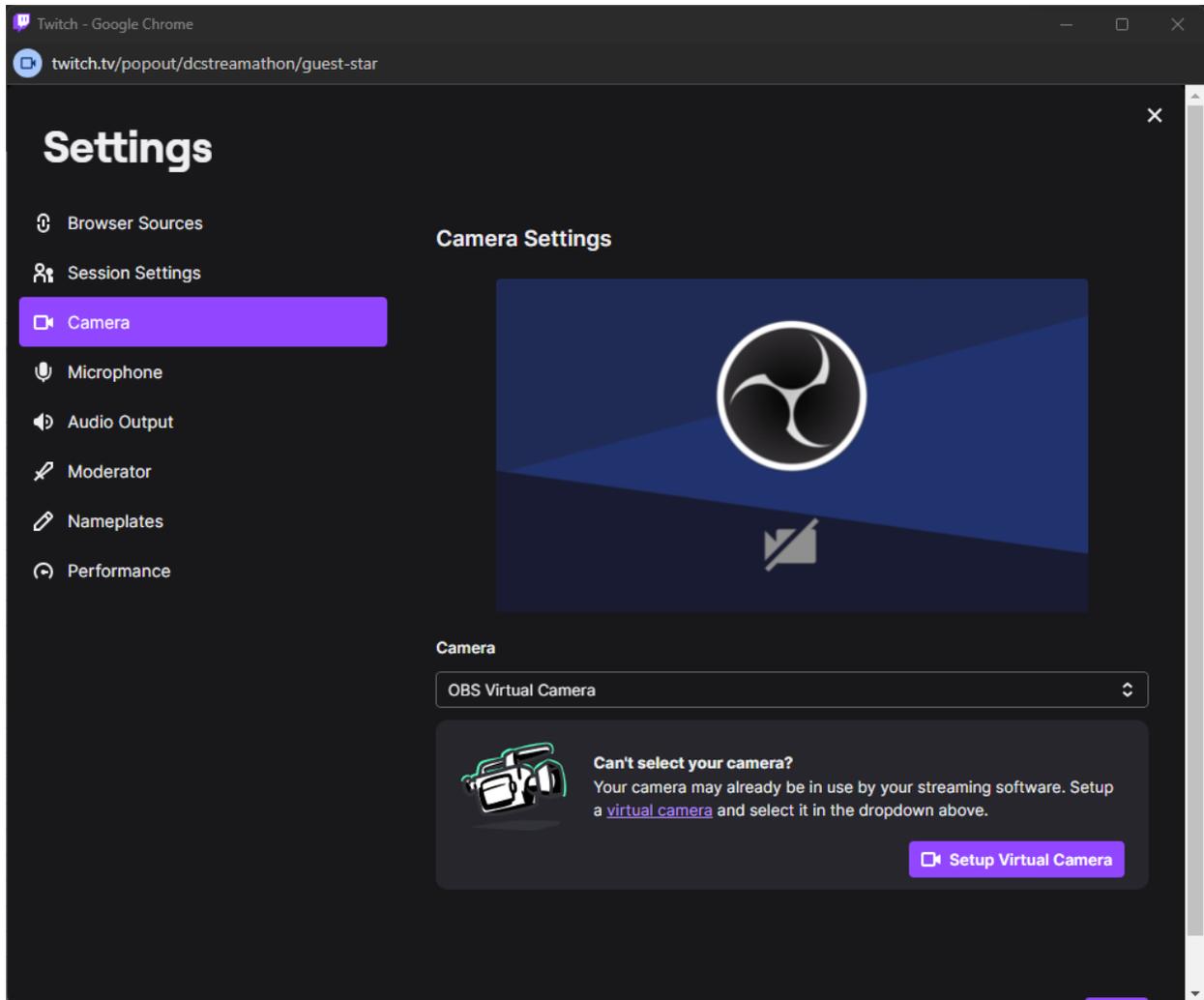
If you haven't set up a test call with the team yet, please reach out to an admin and we will schedule a quick 30 minute call to help you set it up because everyone's streaming workflow is different.

First and foremost, the URL for the Stream Together session is <https://www.twitch.tv/popout/dcstreamathon/guest-star>. Most of the settings should be the same as when you set it up in the test call, but we are asking all streamers to check their settings day of to ensure they are set properly. Here they are:

Look for this settings button when you first launch the Stream Together session.



Click on Camera and make sure that your camera is set to a virtual camera of what is displaying on your streaming software. For OBS, this would be "OBS Virtual Camera." By default, OBS Virtual Camera should be set to your Program output.

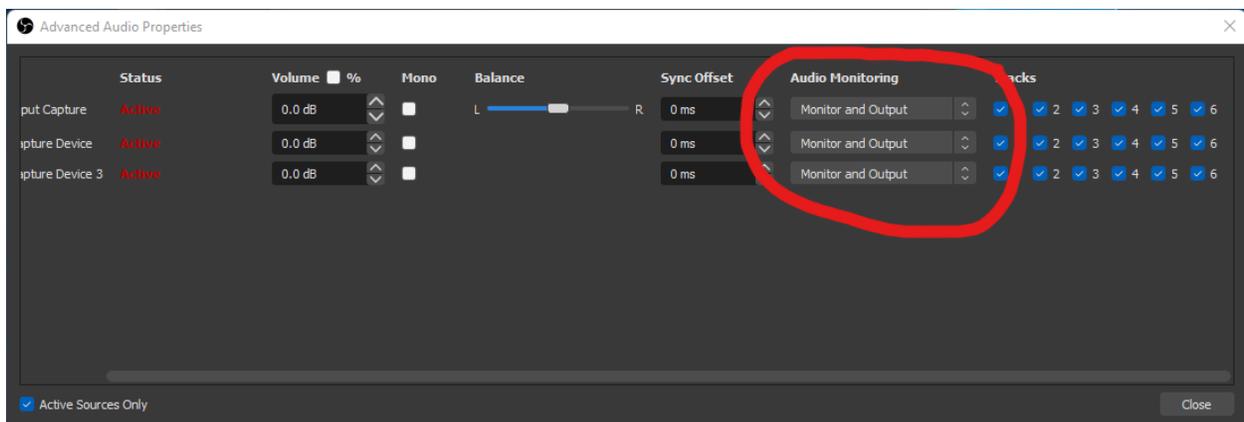


Next, click on the Microphone tab and make sure that the Input Device is the device you use that includes all the audio sources that make up your “final mix” or what is used to make the final audio product that your Twitch audience hears. You can use the “Check mic” button to be sure you selected the right device (be prepared for massive echo though).

If you have a hardware audio mixer, this is what is typically selected, and you can skip down to the next page.

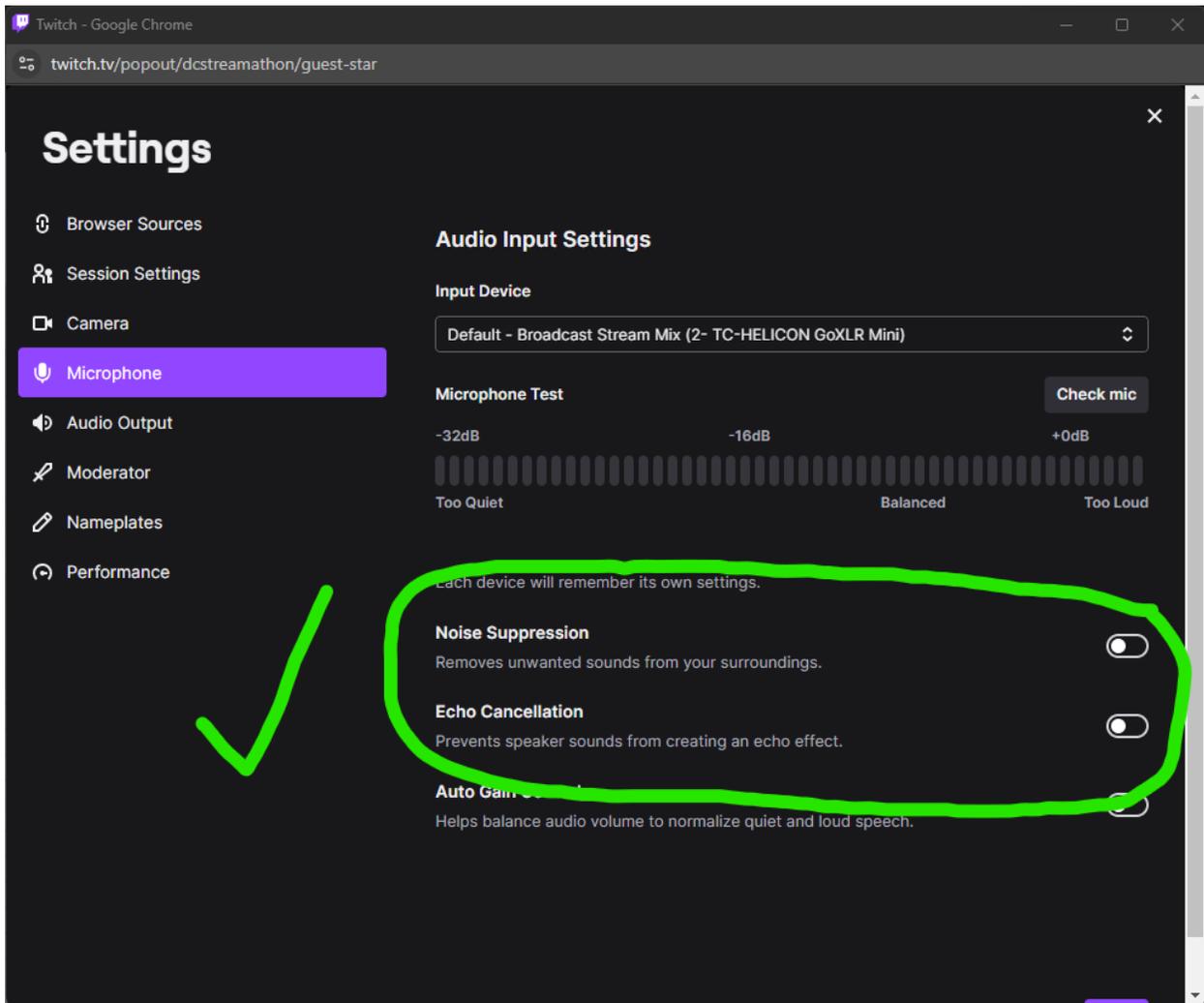
If you use your streaming software to mix your audio, make sure that [Virtual Audio Cable](#) is installed on your system and use the Monitoring feature in your streaming software to send your audio to VAC.

For OBS, go to Settings -> Audio -> Look for Monitoring Device in Advanced and select the “CABLE Input” option in your dropdown. Close the settings page, then right click anywhere inside the Audio Mixer dock and select Advanced Audio Properties. Make sure all your audio devices are set to Monitor and Output.



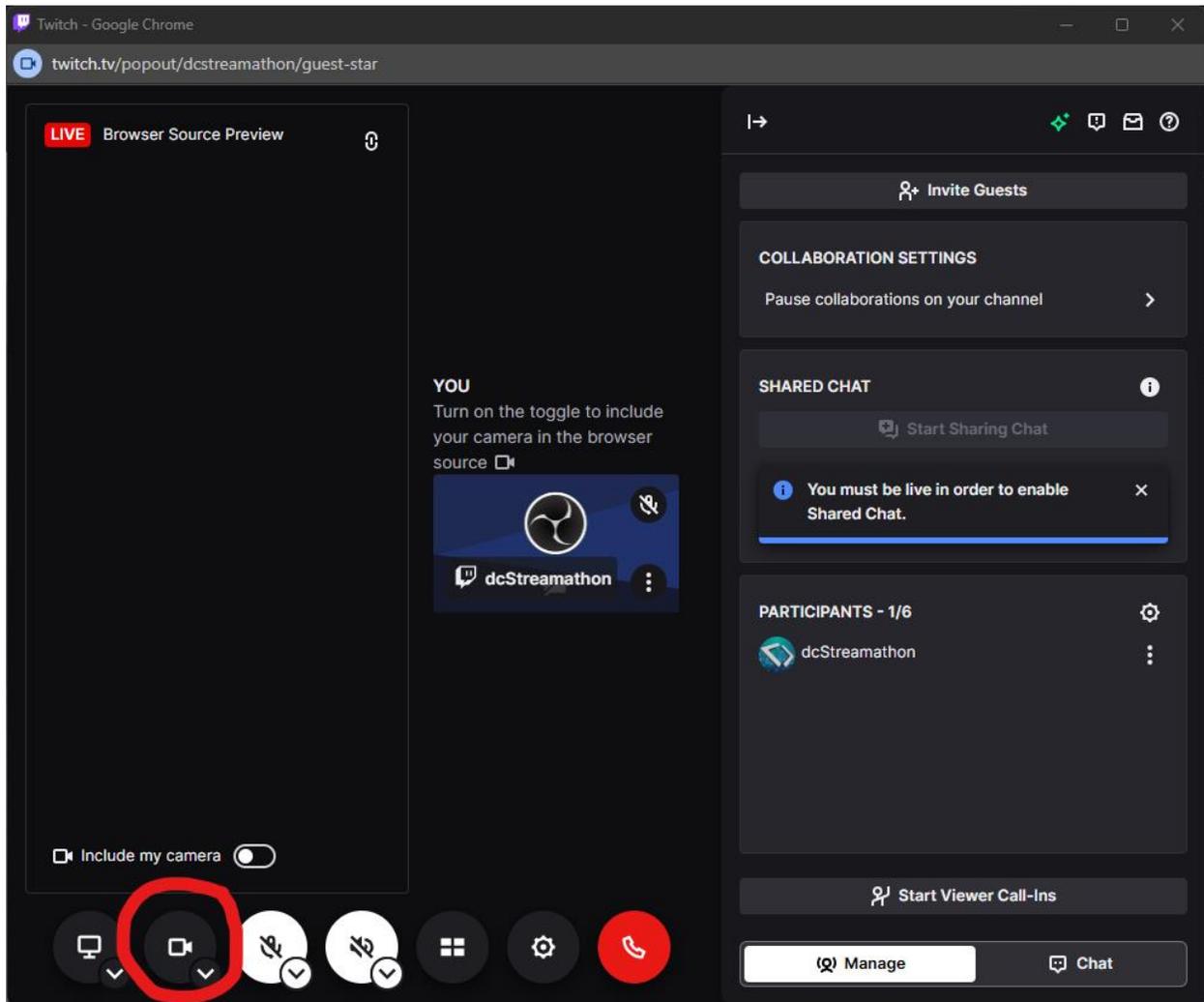
In Twitch Stream Together, you would select “CABLE Output” as your input device.

Make sure that Noise Suppression and Echo Cancellation are turned off before proceeding.

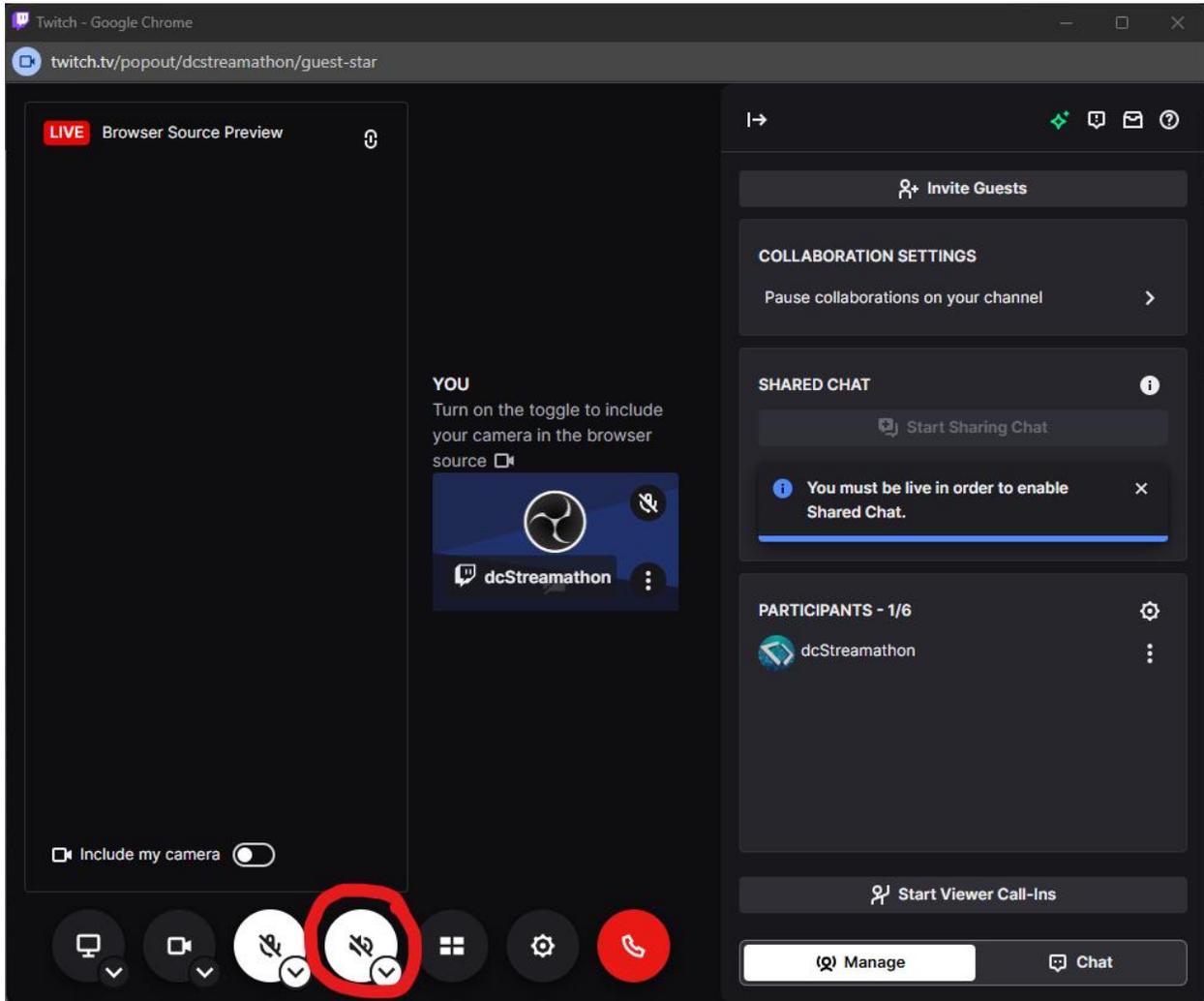


Next, go to the Performance tab and choose the “Maximum Video Quality” setting that you personally stream at. If you stream in 1080p, select 1080p from the dropdown.

Those are all the settings that need to be set up! Click the Done button at the bottom to go back to the Twitch Stream Together call. One last step, **make sure that your camera is turned on prior to the start of your stream.**



Bonus tip, if you don't want to hear the streamer that is currently live inside of the Twitch Stream Together call, click on the Sound button and it will mute the people inside the session.



That's all folks, have a great stream and raise lots of money for charity!