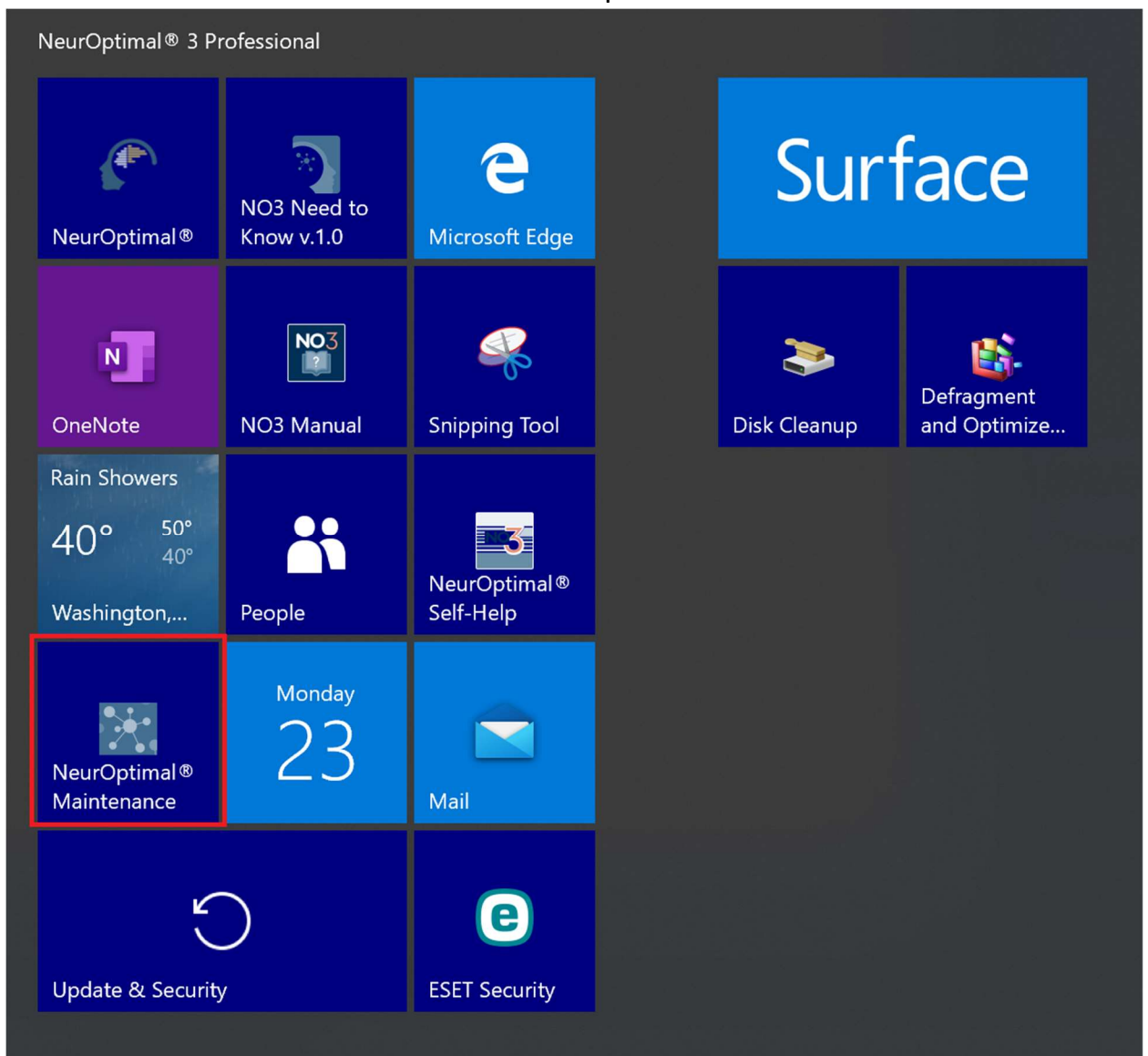


G-Force Reinstallation & Reconfiguration Guide

1. Select the Maintenance tool from the start panel.



2. Select “Add or remove components”. Click next. **DO NOT** select “Remove all components”.



3. Only un-check the G-Force component. **DO NOT un-check any other components.** Click next.

Maintain NeuroOptimal

Select Components
Select the components to install. Deselect installed components to uninstall them. Any components already installed will not be updated.

NEUROPTIMAL

Installs G-Force features on your computer.

Component Name	Action	Installed Version	New Version
<input checked="" type="checkbox"/> Backup NO	<input checked="" type="checkbox"/>	1.0.0.12	1.0.0.1
<input checked="" type="checkbox"/> DigitAI Sessions	<input checked="" type="checkbox"/>	1.0.0.3	1.0.0.3
<input type="checkbox"/> G-Force	<input type="checkbox"/>	5.8.1.2	5.8.1.2
> <input checked="" type="checkbox"/> Kodi	<input checked="" type="checkbox"/>	17.3.1	17.3.1
<input checked="" type="checkbox"/> LabVIEW Run-Time Engine 2016	<input checked="" type="checkbox"/>	16.0	16.0
<input checked="" type="checkbox"/> License Agreements	<input checked="" type="checkbox"/>	1.0.0.0	1.0.0.0
> <input checked="" type="checkbox"/> Manuals	<input checked="" type="checkbox"/>	1.0.0.2	1.0.0.2
<input checked="" type="checkbox"/> Media files	<input checked="" type="checkbox"/>	1.0.0.5	1.0.0.5
<input checked="" type="checkbox"/> Migration Utility	<input checked="" type="checkbox"/>	1.0.0.25	1.0.0.2
> <input checked="" type="checkbox"/> MySQL Components	<input checked="" type="checkbox"/>	1.0.0.0	1.0.0.0
<input checked="" type="checkbox"/> NI-VISA	<input checked="" type="checkbox"/>	15.0.1.1	15.0.1.
> <input checked="" type="checkbox"/> NO Application	<input checked="" type="checkbox"/>	3.0.0.20	3.0.0.2
<input checked="" type="checkbox"/> NO Registry Config	<input checked="" type="checkbox"/>	1.0.0.14	1.0.0.1
<input checked="" type="checkbox"/> NO User data	<input checked="" type="checkbox"/>	1.0.0.4	1.0.0.4
<input checked="" type="checkbox"/> Zengar Driver	<input checked="" type="checkbox"/>	1.0.0.2	1.0.0.2

Reset | Select All | Deselect All

< Back | **Next >** | Cancel

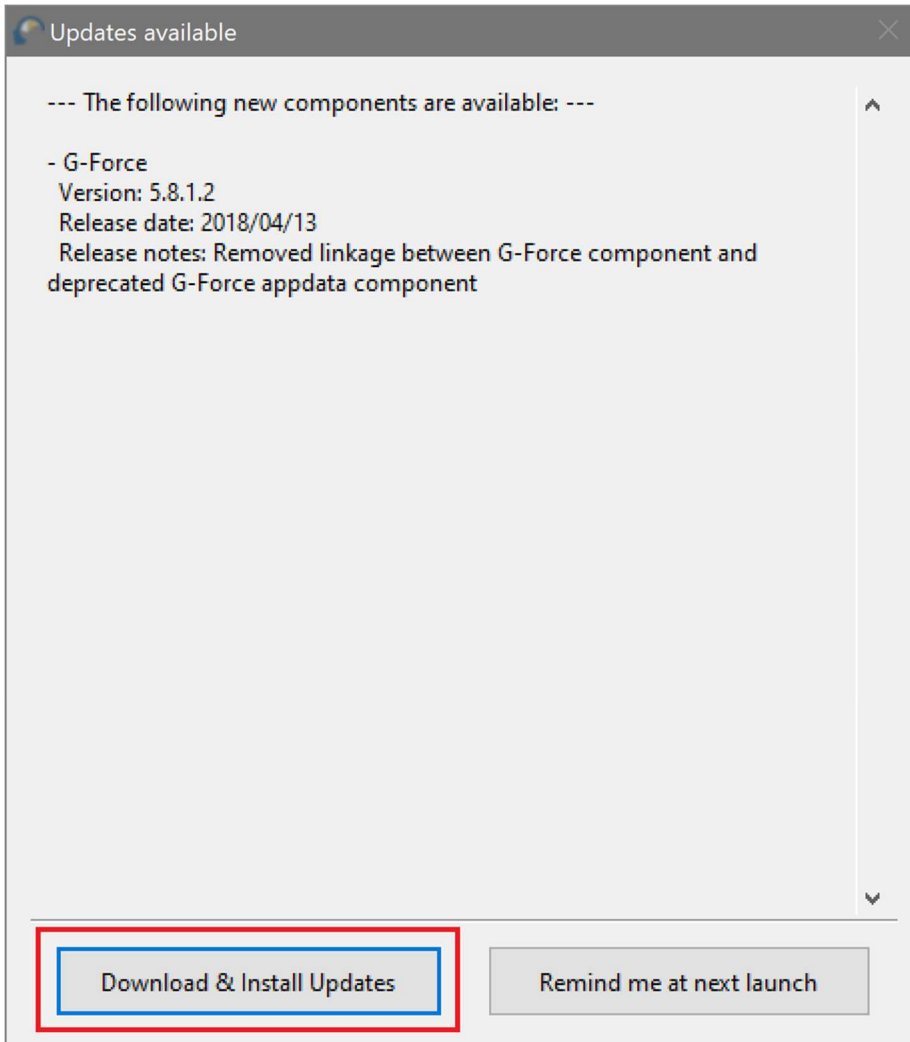
4. Click update.



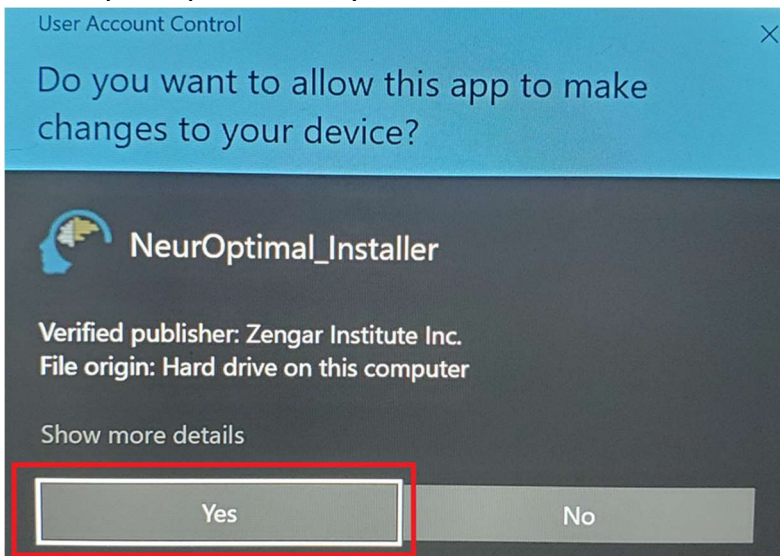
5. When uninstallation is complete, click finish. The system will now reboot.



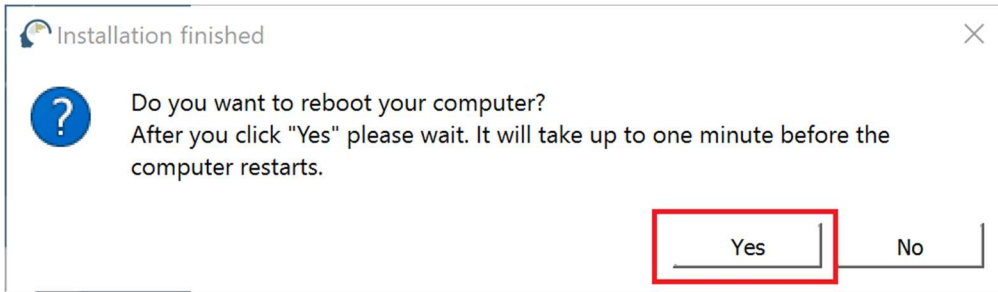
6. On reboot, launch NeuroOptimal. You will be prompted to update G-Force.



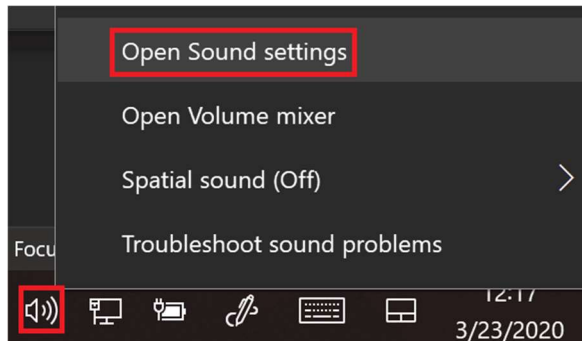
7. When prompted, click yes to the installer.



8. After installation completes, you will need to reboot your computer.



9. After rebooting, right click on the sound icon on the taskbar and select "Open Sound settings".



10. In Sound settings, open the Sound Control Panel.

Sound

Output

Choose your output device


Speakers (Realtek High Definition A... ▾

Certain apps may be set up to use different sound devices than the one selected here. Customize app volumes and devices in advanced sound options.

Device properties

Master volume

  100

 Troubleshoot

Manage sound devices

Input

Choose your input device


Microphone Array (Realtek High De... ▾

Certain apps may be set up to use different sound devices than the one selected here. Customize app volumes and devices in advanced sound options.

Device properties

Test your microphone

 Troubleshoot

Manage sound devices

Related Settings

[Bluetooth and other devices](#)

[Sound Control Panel](#)

[Microphone privacy settings](#)


[Ease of Access audio settings](#)

Have a question?

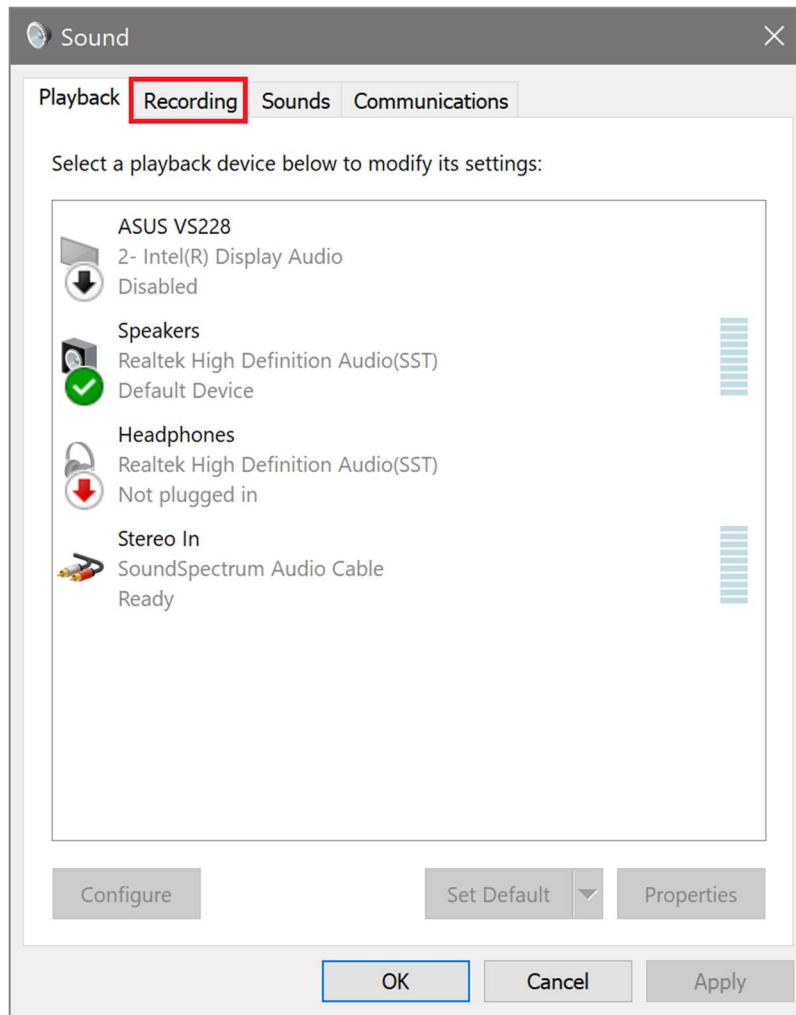
[Setting up a microphone](#)

[Fixing sound problems](#)

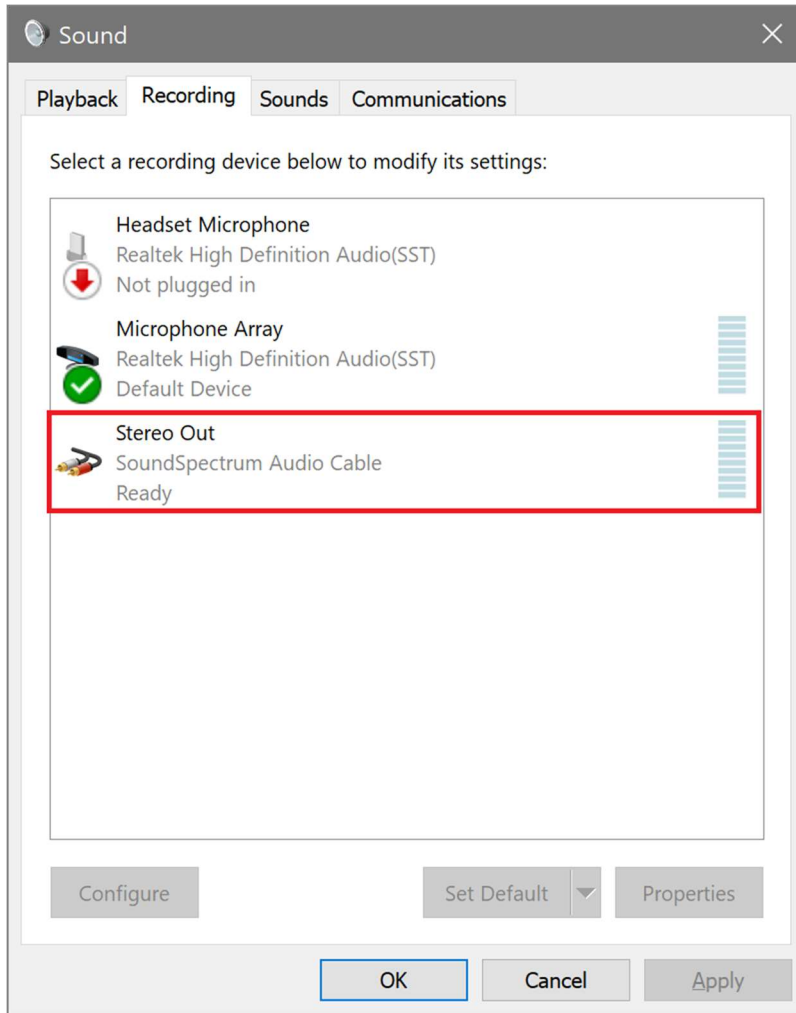
 [Get help](#)

 [Give feedback](#)

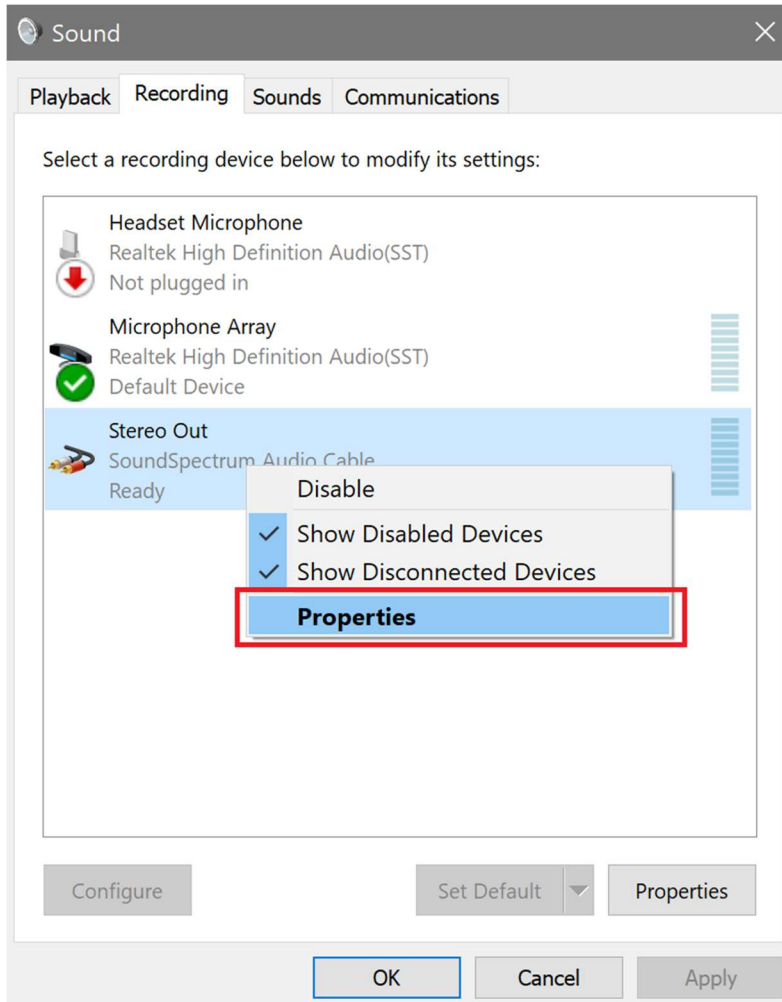
11. You will first see the playback tab. Verify that speakers are still set to default. Select the recording tab.



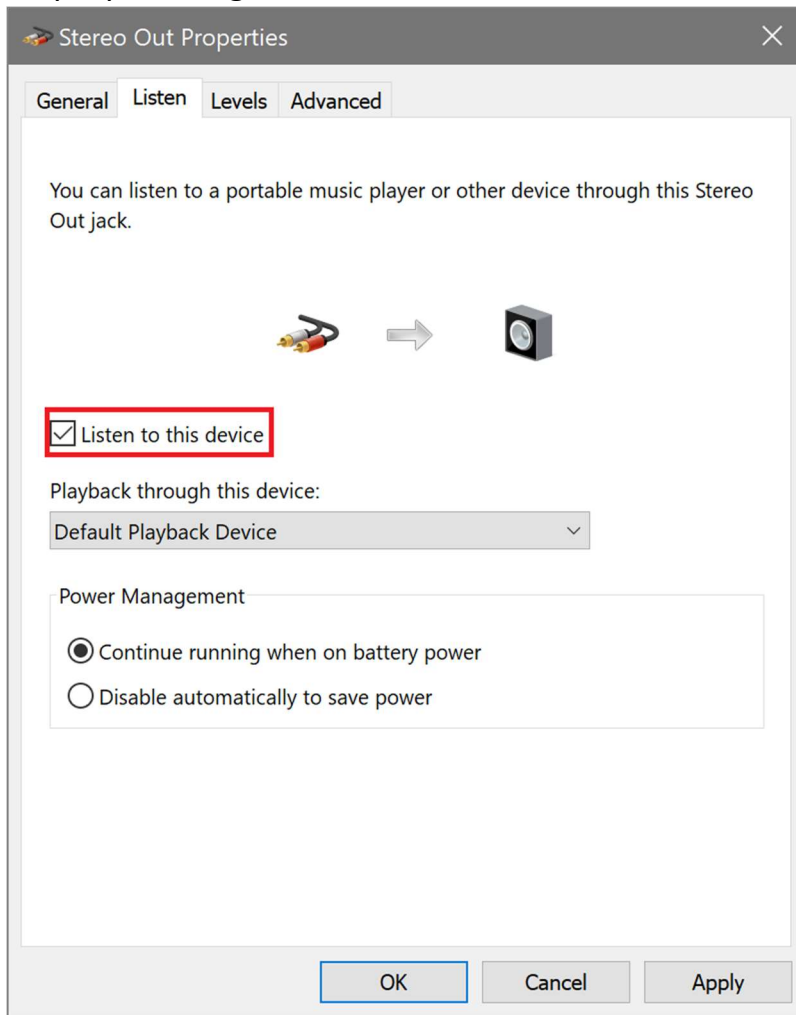
12. In the recording tab, verify microphone array is set to default.



13. Right click Stereo Out and open Properties.



14. In properties, go to the Listen tab. Check “Listen to this device”.



15. Launch NeuroOptimal. When G-Force opens, right click within the visualizer, change the audio input source to Stereo Out (SoundSpectrum Audio Cable).

