

How to fix Windows 10 error without Audio Enhancements

Is your laptop sound not as loud as expected these days? You want to use Enhancements to amplify the sound, but you don't have this feature on your device.

Follow the article to know 7 ways to fix Windows 10 errors without Enhancements!

1. Not all laptops have Audio Enhancements

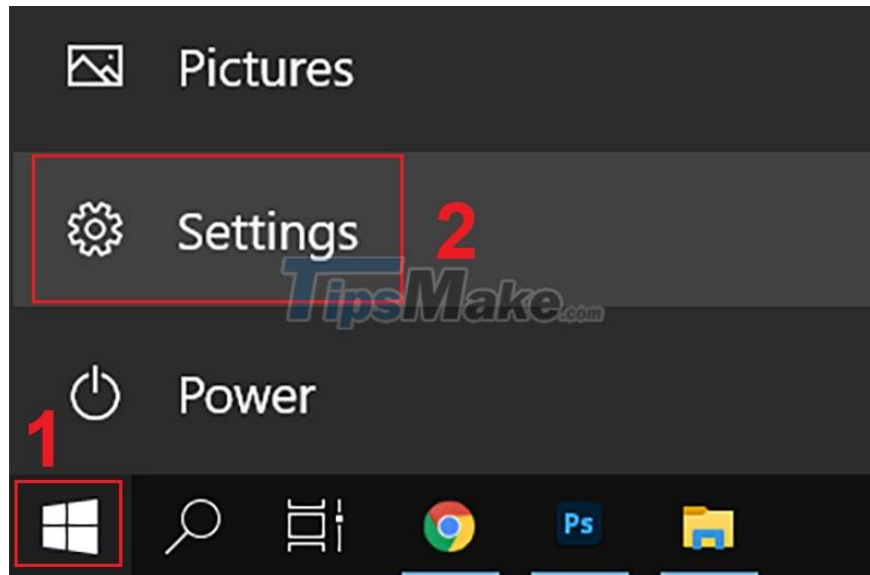
Usually Audio Enhancements will appear on desktop or laptop computers that have a separate Soundcard attached. The discrete soundcard helps to adjust the sound in many different styles such as Bass, Treble, . so there will be Audio Enhancements to amplify the sound.

Today's laptops usually only have an Onboard Soundcard because the laptop chassis needs to save space to attach other components, so it is not possible to attach a separate soundcard. Besides, the Onboard Soundcard also meets the basic music listening needs of users, ignoring the Bass, Treble adjustment features, .

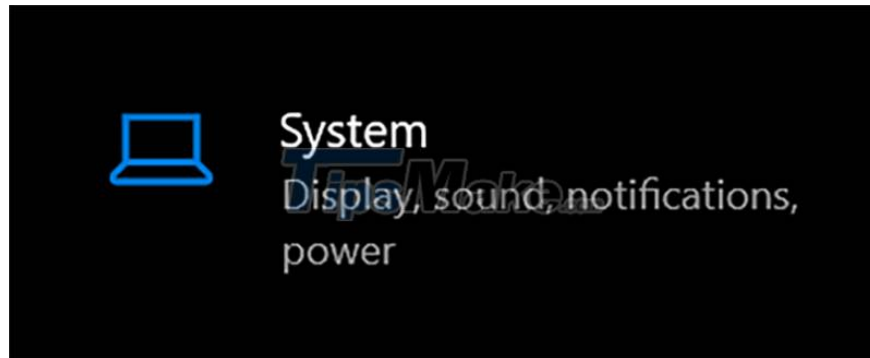


However, Windows 10 laptops still have the Signal Enhancements option to amplify the sound, although it is not possible to adjust the Bass, Treble, . but with Signal Enhancements, the sound will be louder.

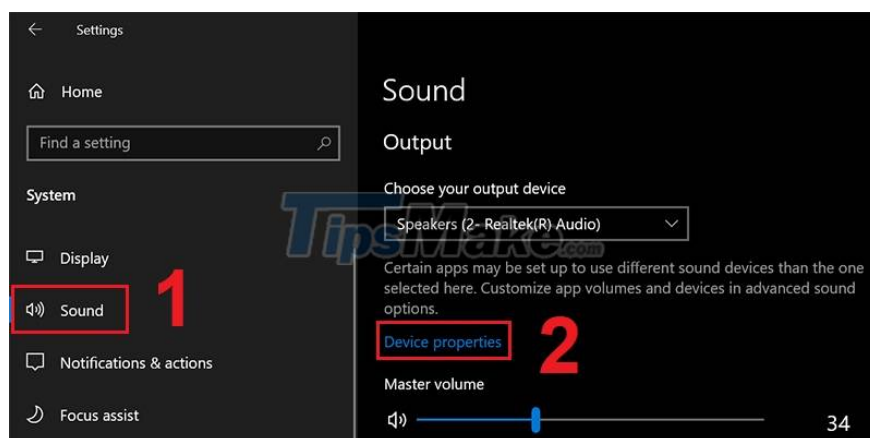
To enable Signal Enhancements, do the following: Click the Windows icon > Select Settings .



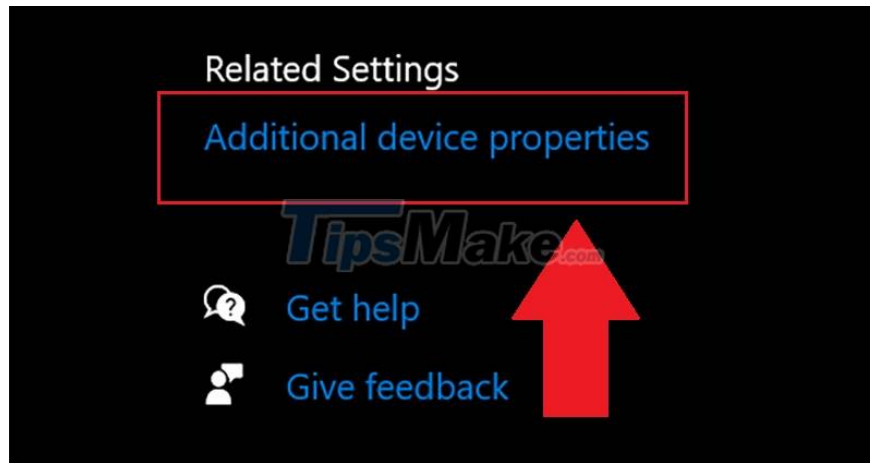
Select open System .



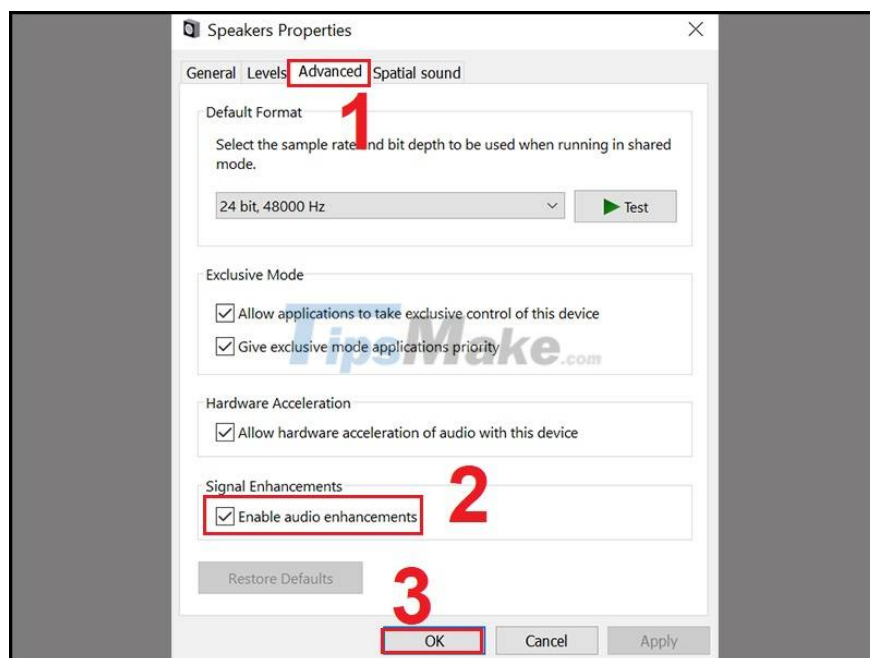
Click Sound > Select Device properties .



Continue to click Additional device properties .



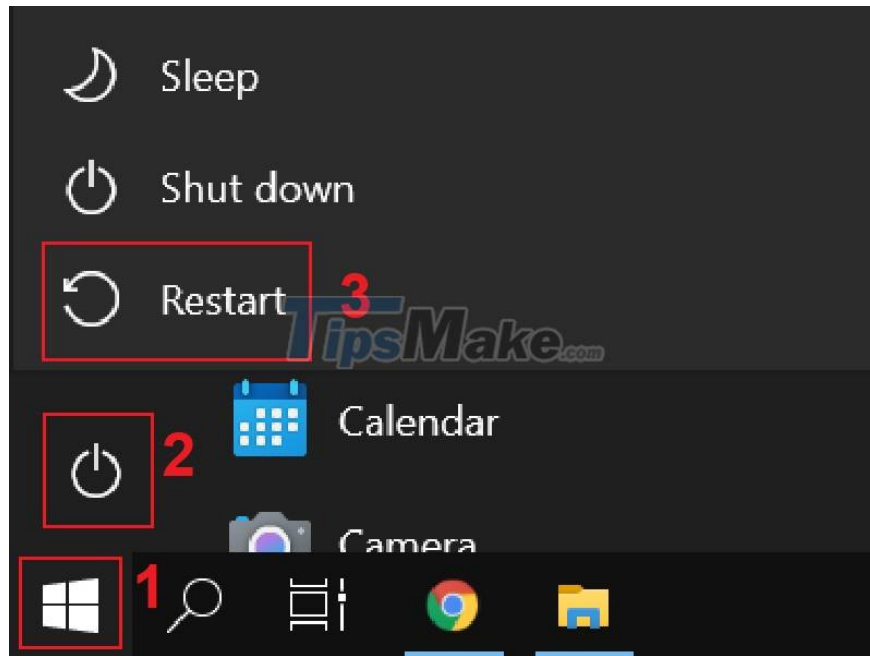
In the Advanced tab , tick **Enable audio enhancement** under **Signal Enhancements** > **OK** .



2. Restart the computer

Or users can also try restarting their computer because doing a restart will help fix some minor errors currently on the device.

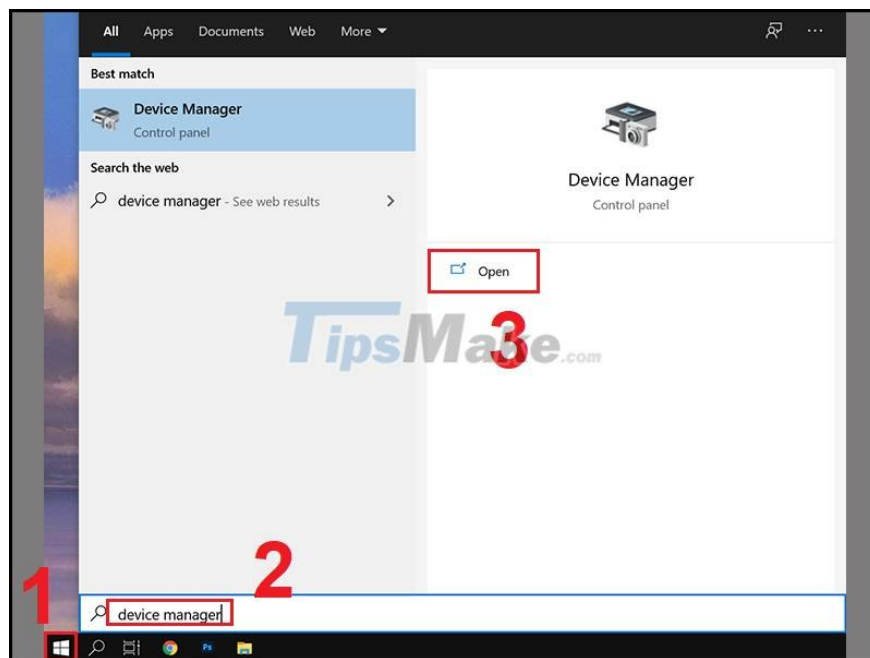
To restart the computer, click on the Windows icon > Select **Power** > **Restart** .



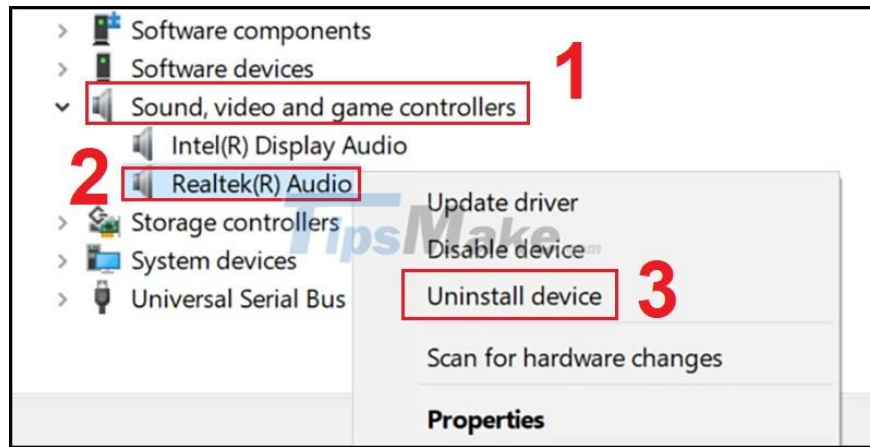
3. Remove and reinstall the audio driver

You can also try to delete the audio driver (sound, video, .) on the machine on the machine and then reinstall it.

First, click on the Windows icon > Type Device Manager > Open .



Then find and remove the audio driver by right-clicking on the driver > Select Uninstall device .



Click the Uninstall button to confirm uninstalling the driver.

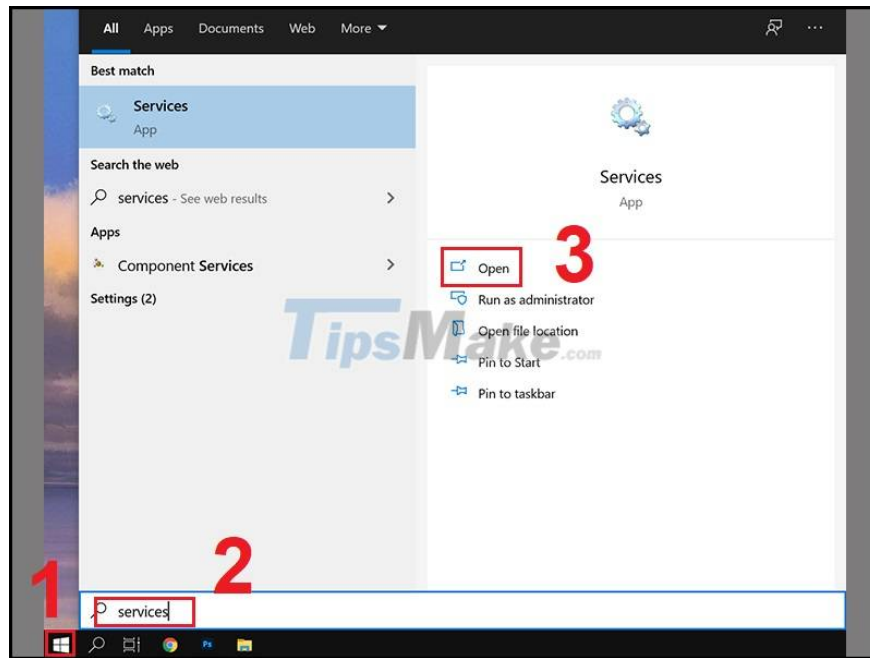


Then you download Driver Easy software . This software will automatically check if your device is missing any driver (in this case, the micro driver after being removed) and then it will automatically search and download the latest version of the micro driver.

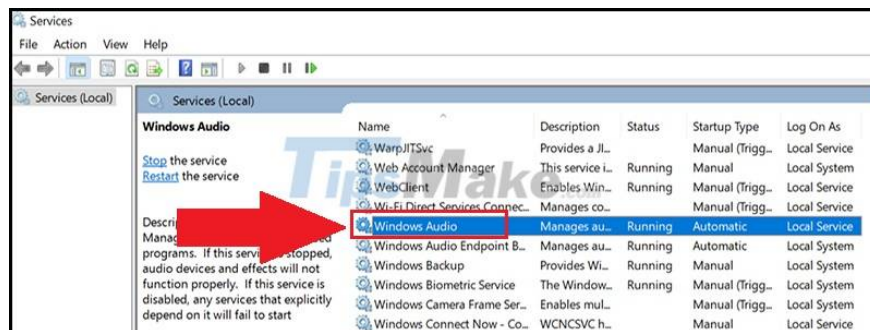
4. Restart Sound Service

If you have tried the above methods and still have no results, you can try restarting the service responsible for processing and playing sound on the machine (Sound Service). This service runs in the background so you won't see it, but you can interact with it.

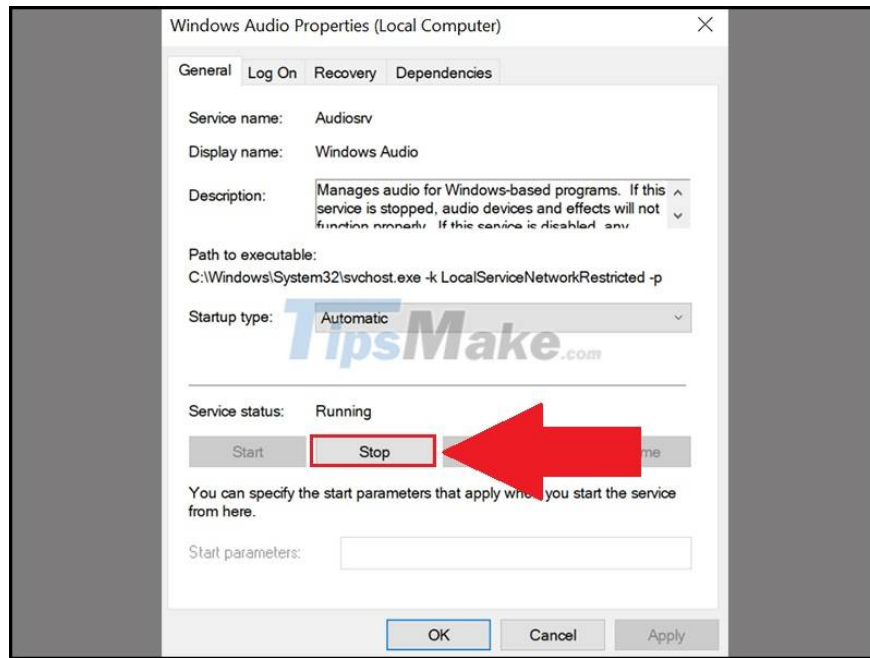
Click the Windows icon > Type Services > Open .



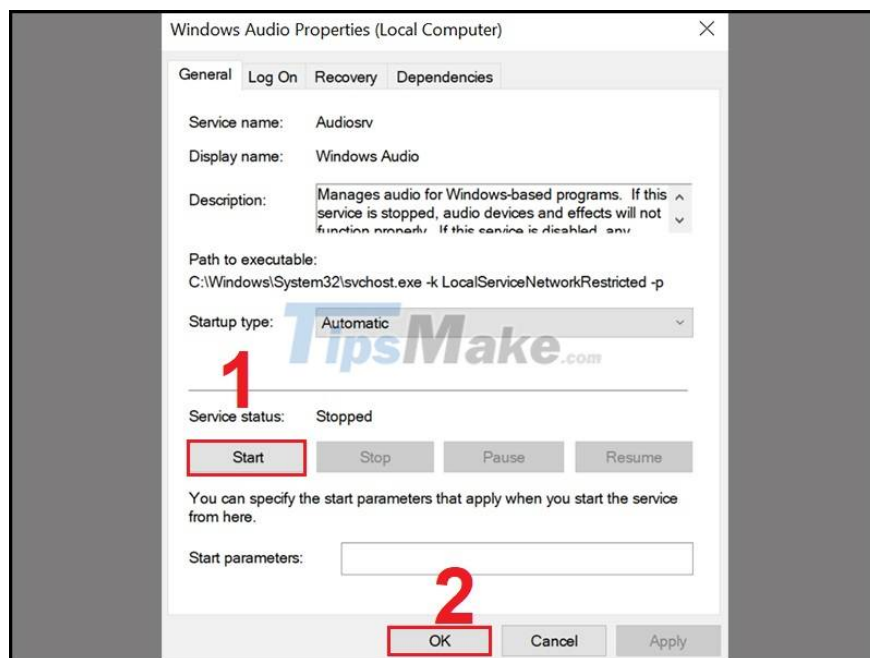
Scroll down, find and double click to open Windows Audio .



Select Stop to stop the Sound Service operation.

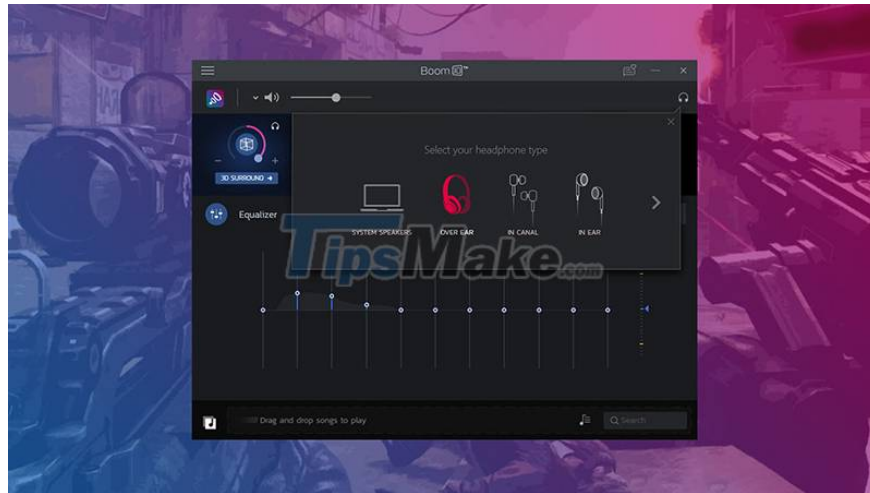


Select Start to restart Sound Service > After waiting for the boot to complete, click OK .



5. Use audio amplification software

Enhancement helps to amplify and enlarge the sound. If your machine does not have and follow the above instructions but it does not work, you can use support software.



6. Update Windows version (if available)

If your laptop is still using an old version of Windows then you might consider updating to a newer version as this could also be the cause of your laptop's sound not being as loud as you'd like.



7. Bring the machine to reputable repair centers

If your computer is still under warranty, you should bring it to a service center for professional support.

Above are 7 effective and simple ways to fix Windows 10 errors without Enhancements. Thank you for watching and see you in the next posts

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