

# 7 ways to fix low volume in Windows 10

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Gamers and moviegoers always want to get the best sound from their PC. But poor sound quality can ruin the whole experience. A common mistake that often gets in the way of evening entertainment is the low volume problem with Windows 10.

You may have seen the volume bar on the application in use and the taskbar set to maximum. But don't give up! In this guide, TipsMake.com will show you many methods to fix low volume problem on Windows 10.

## 1. Try another audio device

First, let's rule out the most common problem, which is your audio device is about to fail. If you have another pair of headphones, check if they work properly.

Whether you're using speakers, headphones, or headphones, try a different device and see if you notice any difference in volume. In particular, headphones are prone to wear and tear even with gentle use, so you need to exchange your headphones to eliminate the possibility of damage to the device.

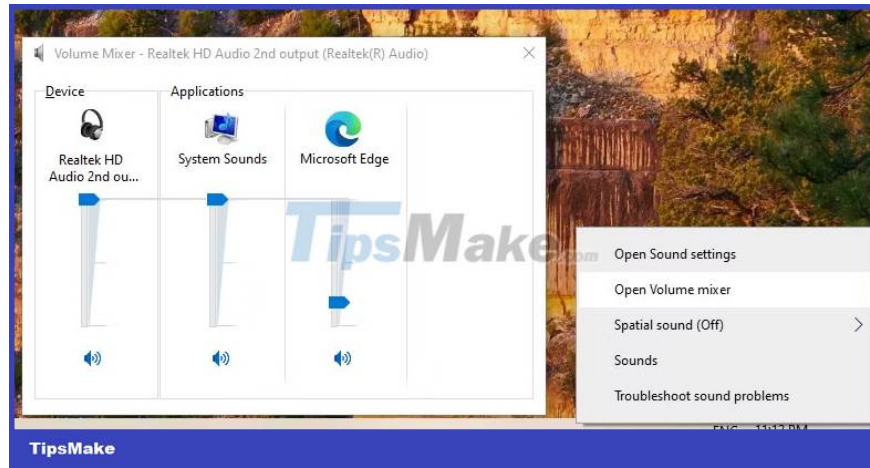
If you're using a headset with a volume wheel somewhere near the microphone, make sure it's set to max volume. Sometimes, users accidentally rotate the wheel when they move while wearing the headset. This reduces the volume without the user realizing it.

## 2. Check Volume Mixer

Windows allows you to control the volume for each application separately. For example, if you are watching a video on YouTube while using the media player, you can use the Volume Mixer to reduce the volume of the browser to better hear the sound of the media player.

It's easy to see how this can cause a sudden low volume on Windows. If you accidentally lower the volume for a specific app, you may find that the volume is too low even though your device's volume is set to maximum.

You can fix this by opening Volume Mixer from the sound icon on the taskbar. Right click on the audio icon and select **Open Volume Mixer**. You will see all the apps that are currently playing media. If the volume slider for any of these apps is set lower than necessary, drag it up to fix the problem.



### 3. Run Audio Troubleshooter

If you can't seem to pinpoint the problem, it's time to seek help from Windows. Fortunately, Windows has many troubleshooters to help you solve various problems.

Follow these steps to run Audio Troubleshooter on Windows 10:

1. Press **Win + I** to bring up the Windows Settings application.
2. Navigate to **Update & Security > Troubleshoot**.
3. Scroll to the right and click **Additional troubleshooters**.
4. Select **Playing Audio** from the list and click **Run the troubleshooter**.



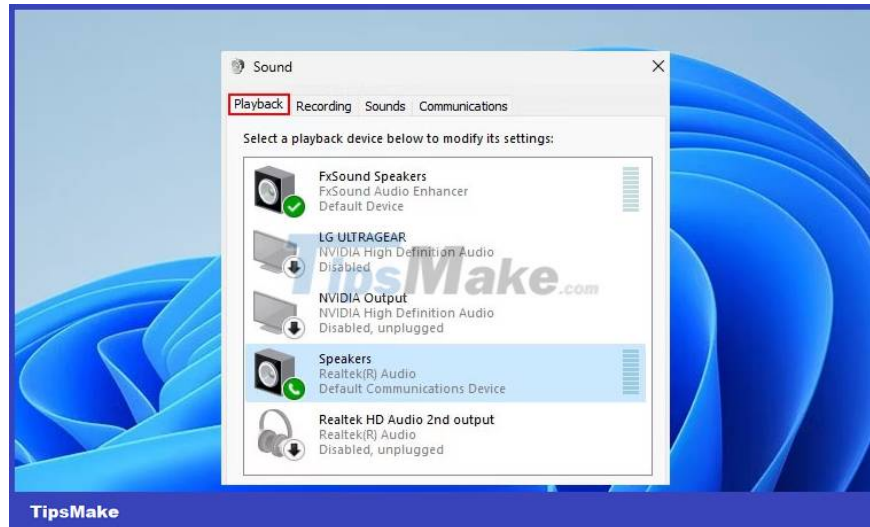
Follow the prompts and see if Windows can find a solution for you.

### 4. Turn on Loudness Equalization

Are you still facing low volume problem? It may be time to amplify your computer's output volume. Fortunately, Windows has a built-in feature for this: Loudness Equalization.

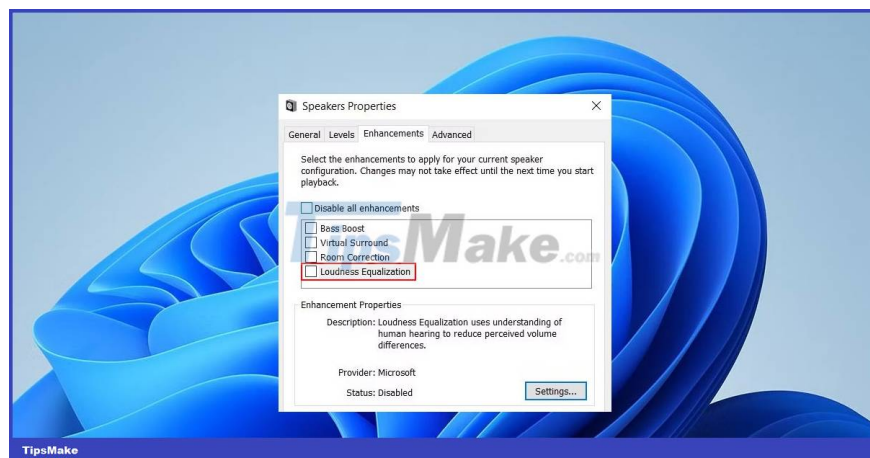
Here's how to turn it on to improve your computer's output volume:

1. Right-click the sound icon on the taskbar and select **Sound** .
2. Switch to the **Playback** tab and define your default audio device.



3. Click on your default audio device and press **Enter** to open its properties.

4. Click the **Enhancements** tab . Check the box next to **Loudness Equalization** and click **OK** to save the changes, then exit.



Besides Loudness Equalization, there are many other audio enhancement functions in Windows 10.

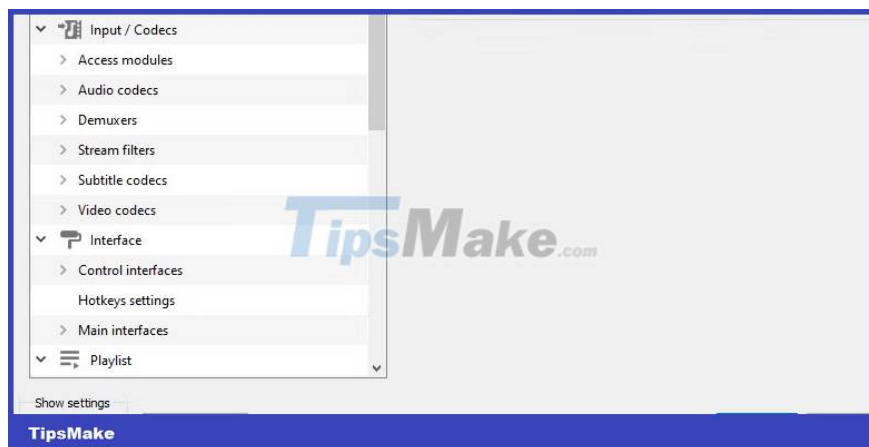
## 5. Try using VLC

If you have this problem when using the media player, consider using VLC. Among the many features of VLC, there is one that allows users to increase the volume by 300%. It's unlikely you'll want to crank the volume up

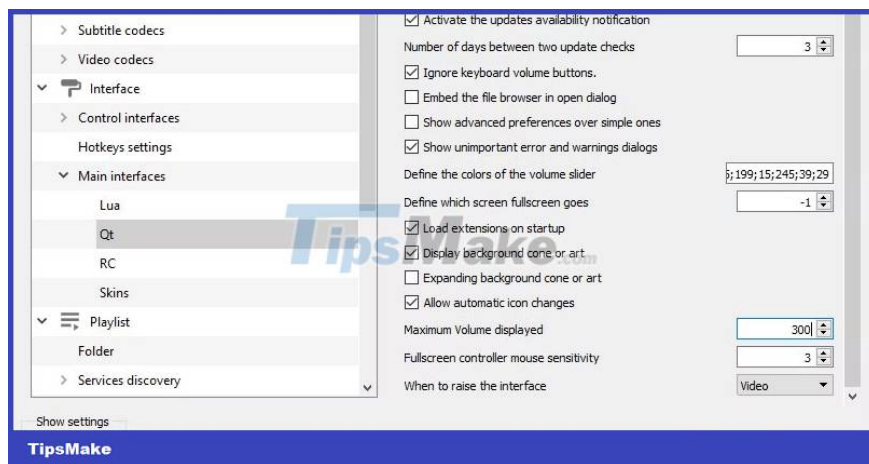
that high, but you can if you want.

By default, VLC's maximum volume is set to 125%. You will need to change the maximum volume from the preferences. Here's how you can do it on Windows:

1. Launch VLC and click **Tools > Preferences** .
2. At the bottom left of the screen, select the radio button next to **All** to see all settings.



3. From the left pane, navigate to **Main interfaces > Qt** and switch to the right pane.
4. Scroll down to **Maximum Volume displayed** and change the number from **125** to **300**.



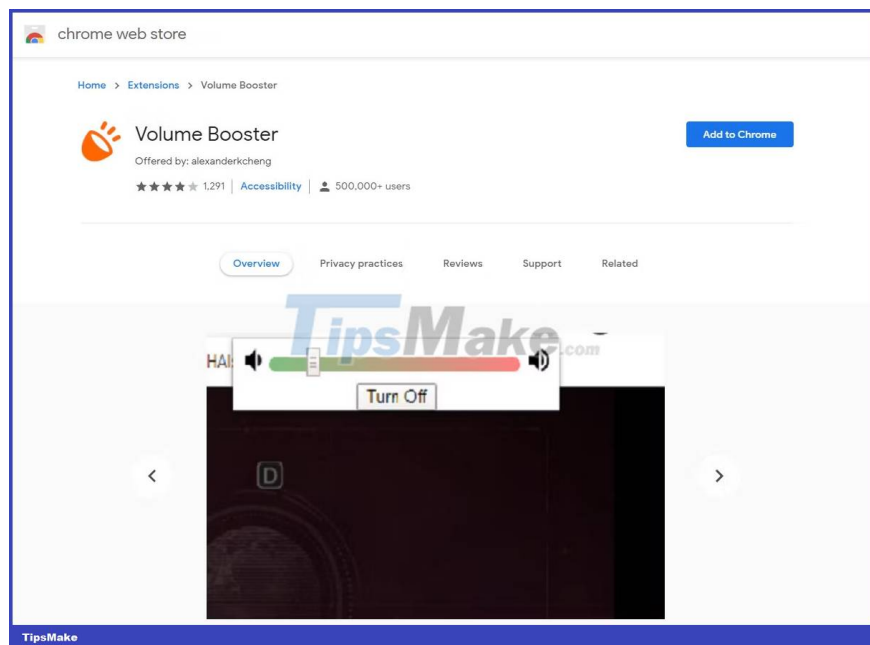
This will raise the volume high enough for you to enjoy your movie. However, if you're using Netflix, try the next fix.

## 6. Add volume booster extension

If you're using Google Chrome (or a Chromium-based browser), you can use the Volume Booster browser extension to enhance the sound on your browser. This will work well in helping you get the volume up to a good

level when you're streaming movies.

To increase the volume, click this icon and use the slider to increase the volume to the level you want.



## 7. Using third-party apps

Third-party programs can instantly amplify your computer's volume in most cases. So here are the recommendations for you if you are looking to increase your default Windows 10 volume:

### Equalizer APO

If you do not know, Equalizer APO is the first recommendation among the best equalizer software for Windows. You can use Equalizer APO to boost your volume output.

### FxSound

If you are still struggling with low volume on your Windows 10 computer, there is another solution you can try: FxSound. This is a free third-party app that helps you increase the volume and enhance your audio experience. The best part is that it offers unique presets for different purposes like movies, gaming, music, etc.

FxSound will fix any volume issues you may have with your computer. But, in rare cases, it can do the opposite. This is because all third-party volume boosters, including FxSound, interact with Windows system files. So if you notice any humming volume issues, disable any apps first to fix the cause.

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