

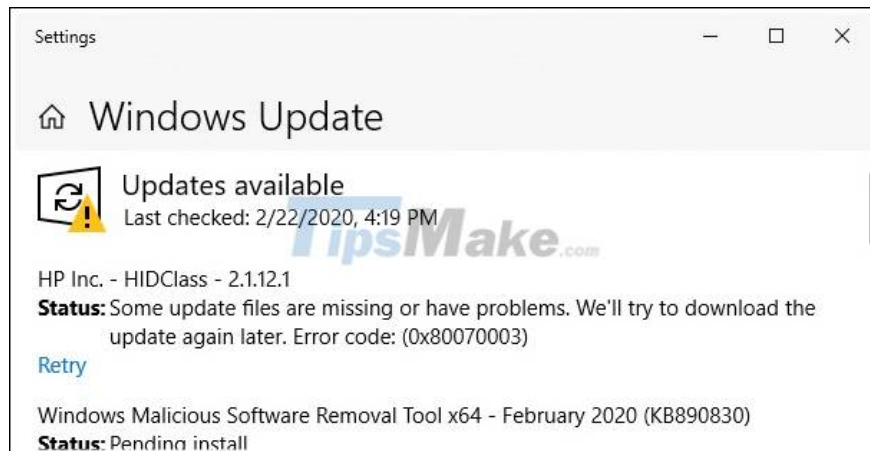
How to fix Computer loss sound after Windows 10 Update

There is nothing worse than opening a Netflix game or movie on a Windows 10 computer and discovering that no sound comes out even if you turn on the speaker and turn up the volume to full.

If you are experiencing sound problems after Windows 10 Update, here are a few solutions that you can apply to fix the problem.

Regular **Windows updates** are important. Sure, sometimes you get pretty annoyed when the update is happening while you're doing something, but overall that's fine for your computer. So, imagine you've just updated your operating system and are ready to work or watch a favorite TV show, but realize that there is no sound, so what to do when the computer loses sound after Update Windows ten?

1. Verify Updates



One of the first things you need to do is make sure the downloaded updates are actually installed.

1. Go to **Start > Settings > Update & Security > Windows Update > Check for updates.**
2. Here, you need to pay attention to 2 things that are the state **You're up to date** and **Updates are available**.
3. If you see the second option, click **Install Now**.
4. Reboot your PC and check if everything is working properly.

You should restart your computer, even if it says that everything is up to date, just to be sure. There is a chance that the sound will return. In case of more careful, you should **turn off Windows 10 update**.

2. Check the cable connection

Before you panic and start to suspect the cause is Windows 10 update, you better check the connection cables, jacks, and speakers. Here are a few things you can do:

1. Look for loose cords and cables. Probably not everything is connected with certainty.
2. Make sure the power is turned on and the volume is not at the lowest level.
3. Sometimes the silent function is turned on. Some speakers and apps have their own volume control keys.
4. Try connecting the speakers or headphones to a different USB port.

3. Check sound settings



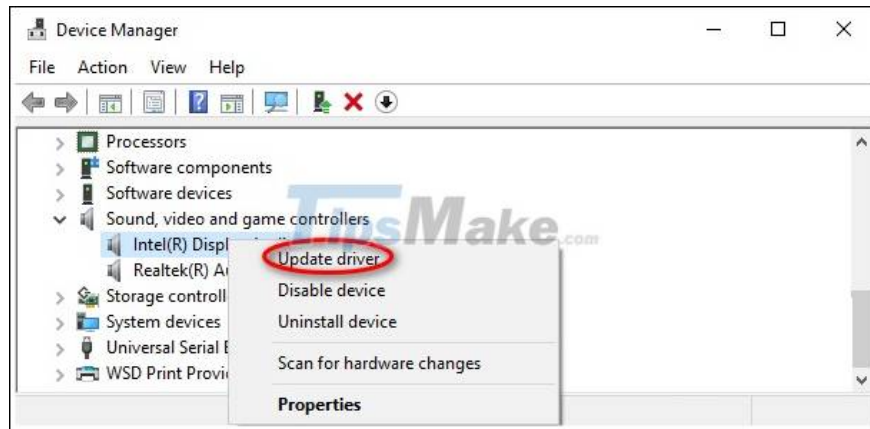
You should also check your audio devices and make sure they are turned on.

1. Right click on the speaker icon and select **Open Volume mixer** .
2. When you see the volume control make sure it's all turned on.
3. Check the device properties and make sure they weren't turned off accidentally. Select **Start> Settings> System> Sound** .
4. Select your device and then **Device properties** for both the input and output devices.
5. Make sure the **Disable** checkbox is not checked.

4. Fix the audio driver

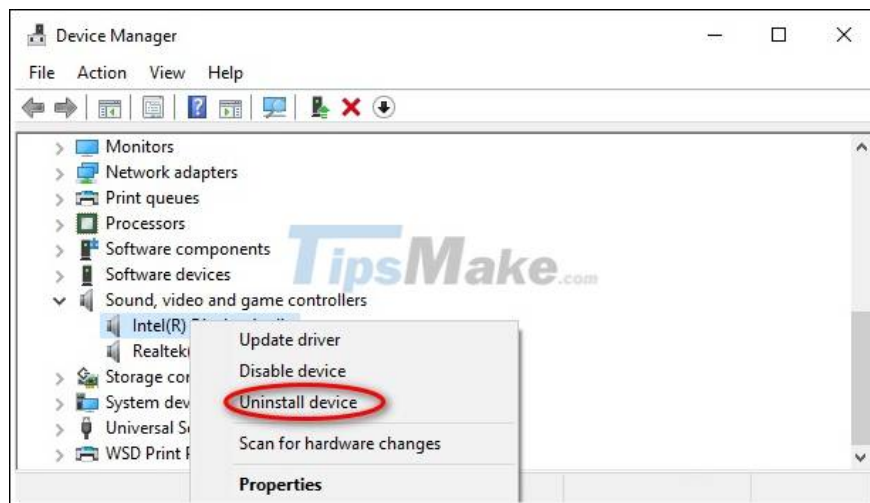
As one of the potential problems, damaged and outdated drivers are the cause of most hardware problems. If you don't hear anything, then you should make sure your sound driver is up to date and update if necessary. But maybe that doesn't work. Then uninstall the sound driver. After that, it will reinstall automatically. You can also restore audio drivers.

4.1. Automatically update audio driver



1. Type **device manager** in Taskbar search box and then select it from the results.
2. Click on **Sound, video and game controllers** .
3. Right click on the audio device such as headset or speaker, choose **Update driver> Search automatically for updated driver software**. After that, you just need to follow the instructions and complete the update process.

4.2. Uninstall audio driver



- Step 1. Type **device manager** in Taskbar search box and then select it from the results.
- Step 2. Click on **Sound, video and game controllers** .
- Step 3. Right-click on your audio **device** and choose **Uninstall device> Delete the driver software for this device> Uninstall**.
- Step 4. Reboot the computer. Booting will force your PC to automatically reinstall the audio driver.

4.3. Restore audio driver

- Step 1. Type **device manager** in Taskbar search box and then click on the displayed result.
- Step 2. Right-click on **Sound, video and game controllers** .

Step 3. Select the **Driver** tab > **Roll Back Driver**.

Step 4. Follow the instructions on the screen and select **Yes** to restore your audio driver.

5. Various audio formats

Another thing you can do to fix sound problems that may occur after Windows 10 update is to try a different audio format.

Step 1. Go to **Control Panel**.

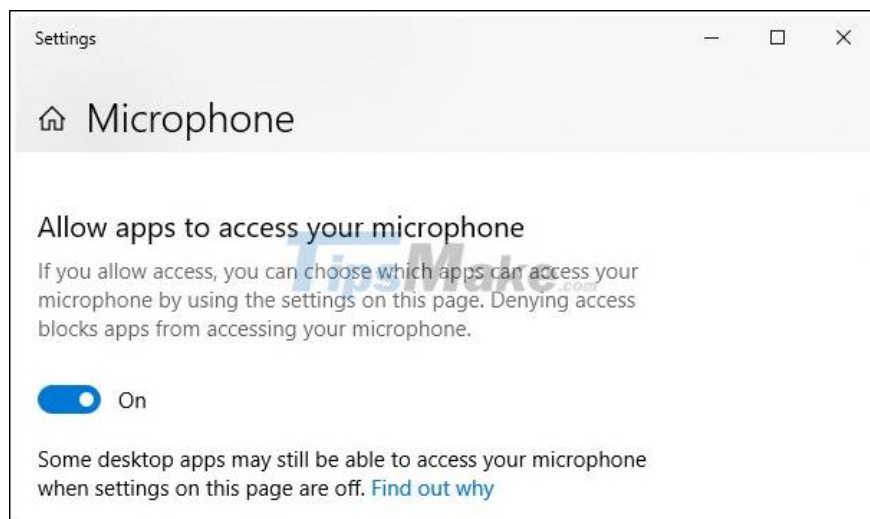
Step 2. Select **Hardware and Sound**> **Sound**.

Step 3. When you see the **Playback** tab , right-click on **Default Device** and select **Properties** .

Step 4. On the **Advanced** tab , under **Default Format** , change this setting and click **OK** .

Step 5. Test the audio device. If it still doesn't work, go back and try changing this setting again.

6. Privacy settings



If you're having audio issues on Windows 10 due to your microphone not working, your privacy settings might not be configured properly.

Step 1. Go to **Start**> **Settings**> **Privacy** .

Step 2. Choose **Microphone** from the menu.

Step 3. Under **Allow access to the microphone on this device** , select **Change** . Make sure the switch is turned on.

Step 4. If you have a sound problem with a specific app, scroll down to **Choose which Microsoft Store apps can access your microphone** and make sure the switch next to the app in question is also turned on.

When you get the following computer error with no sound on Windows 10, it definitely disappoints you. And sometimes it's hard to find the source of the problem. The best way is to try many different measures, if lucky, you will **Fix the error of sound loss in Windows 10** quickly.

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