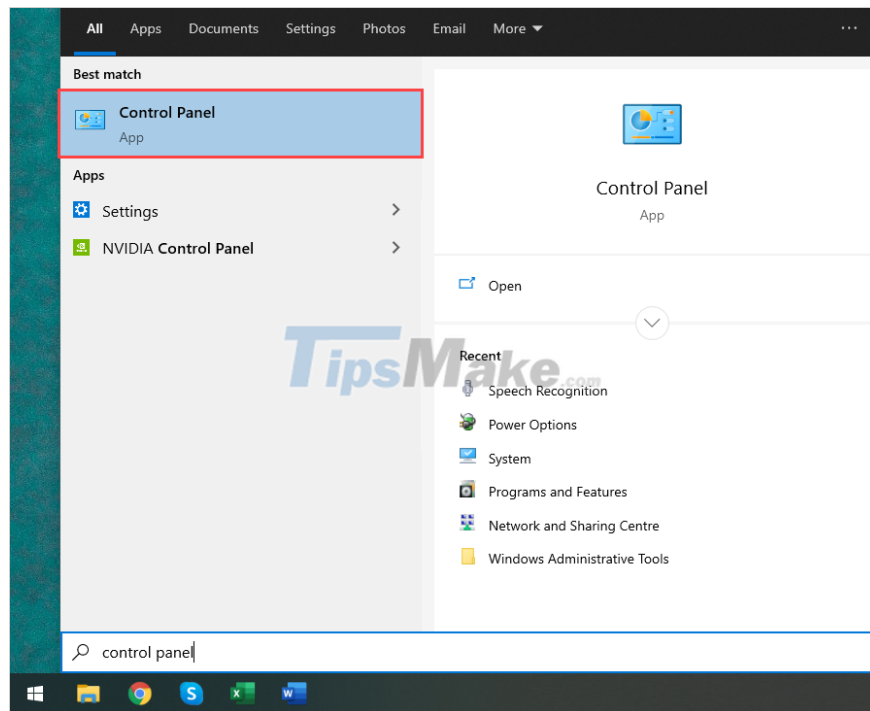


Steps to fix No speaker or headphones are plugged in

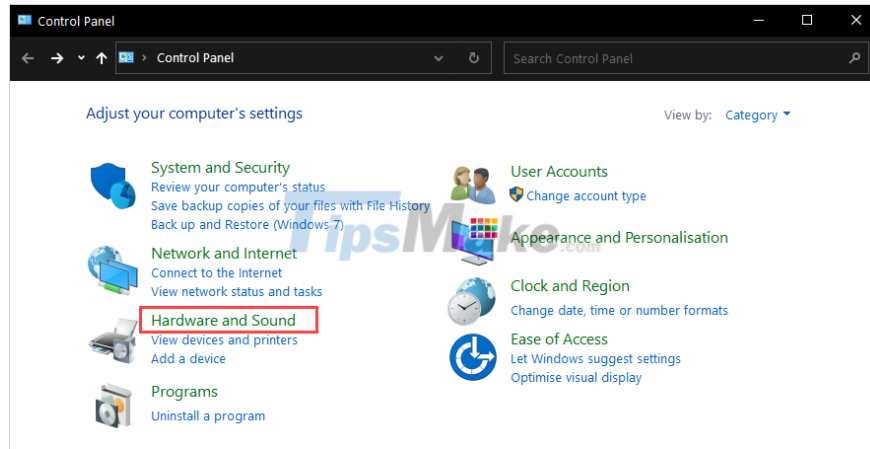
Windows users often get the error 'No speaker or headphones are plugged in' when using Speakers or Headphones on a computer, this is a relatively common error and here's how to fix it.

1. Re-enable speakers and headphones on Windows computers

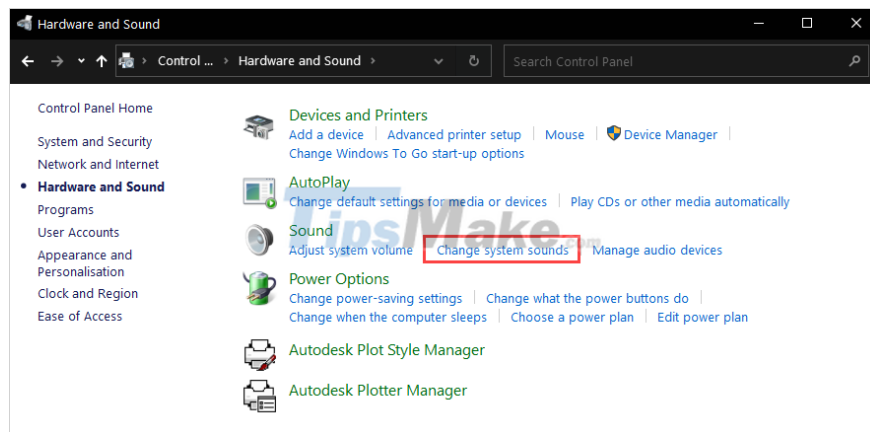
Step 1: At the main interface of the screen, open the **Start Menu** and enter **Control Panel** to open.



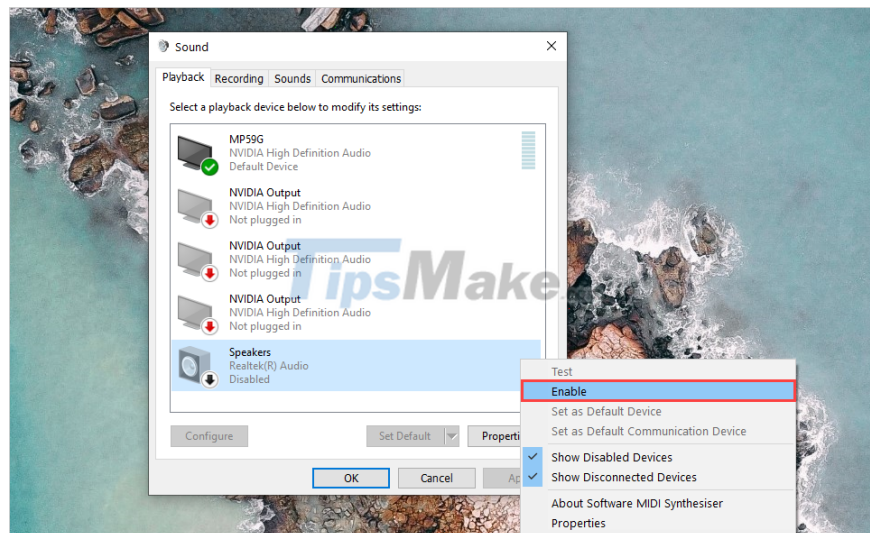
Step 2: Then, select **Hardware and Sound** to open the sound settings.



Step 3: Next, you select **Change system sound** to change the **sound** output source.



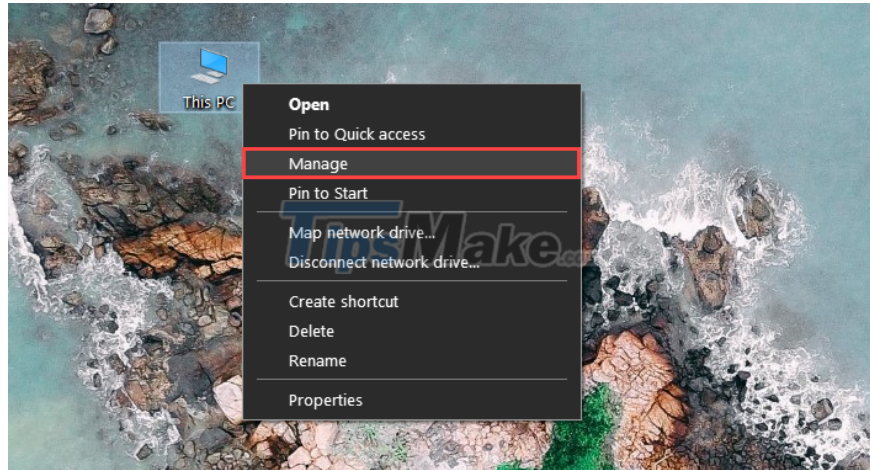
Step 4: Here, go to the items related to **Speakers, headphones (Speakers, Headphone)** to **right-click** and select **Enable** to activate them.



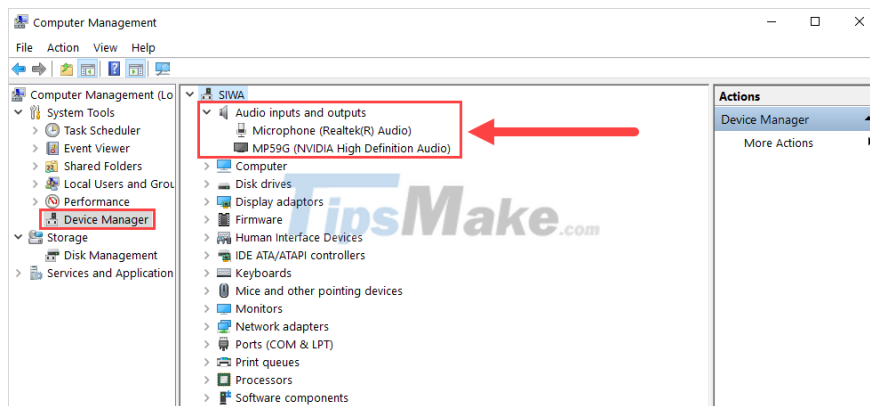
2. Scan and update drivers for hardware

In some cases, the failure to recognize the device and the driver is also the cause of the inability to start the audio devices. To solve this problem we will need to update the driver manually for the computer.

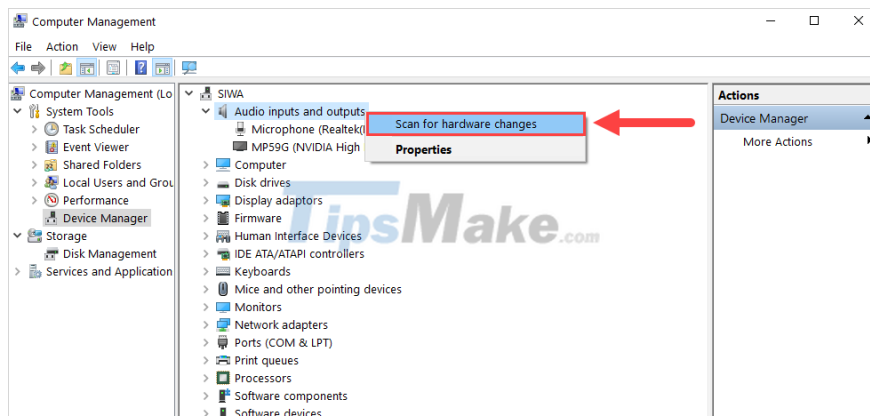
Step 1: You proceed to **right-click This PC** and select **Manage** .



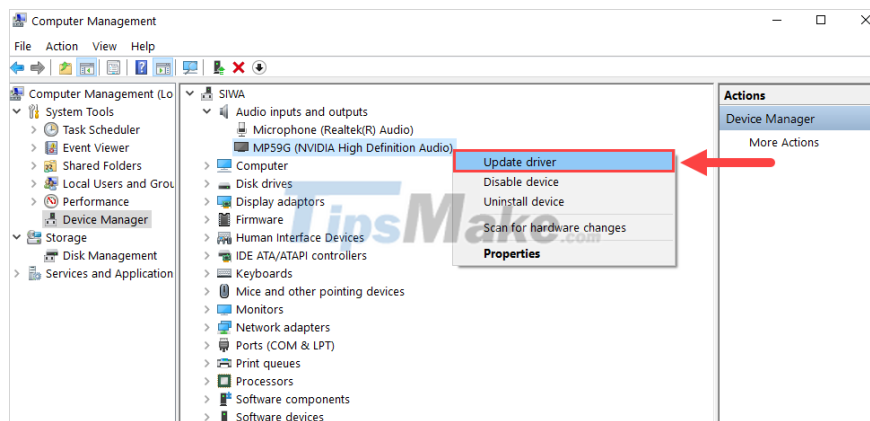
Step 2: Then, go to the **Device Manager** tab to manage the connected drivers on the computer. Here, you proceed to open the **Audio inputs and outputs** section to see the specific input and output audio sources.



Step 3: In case you feel that they lack some audio input or output sources, **right-click Audio inputs and outputs** to select **Scan for hardware changes** .



Step 4: Finally, you **right-click** on the small items inside and select **Update Driver** to update the new driver for them.

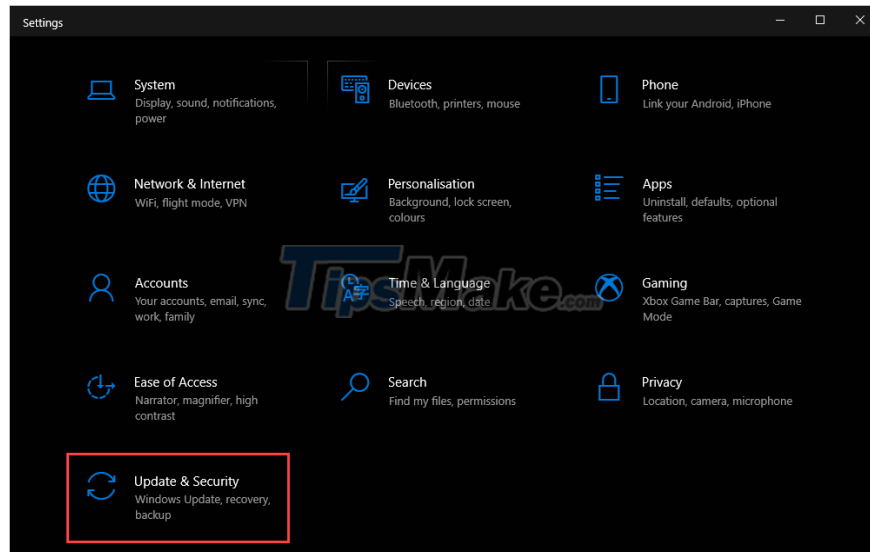


3. Use the Windows Repair Tool

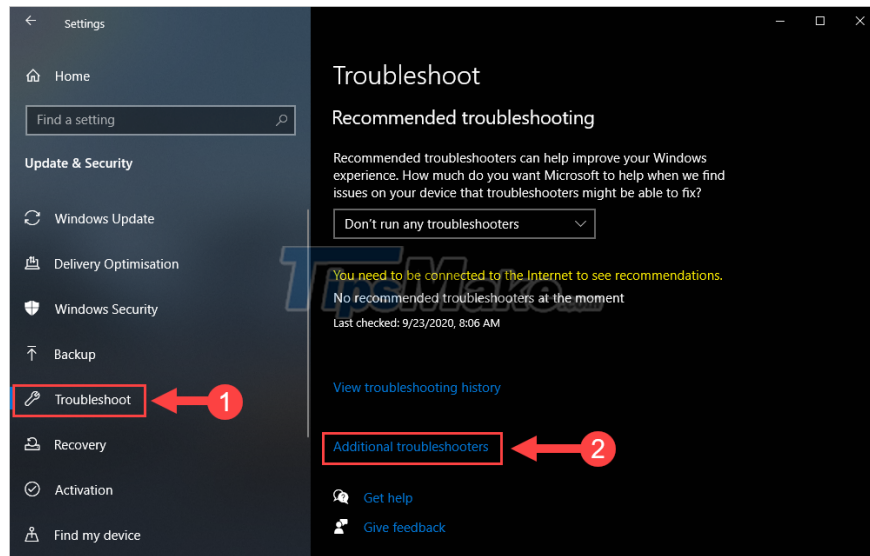
Windows operating system is released with a lot of support features for users, especially support for experience. Troubleshooting tool on Windows 10 has high performance and is very effective on computers.

Step 1: You proceed to open **Settings** by pressing **Windows + I** combination .

Step 2: Then, you proceed to select **Update & Security** .



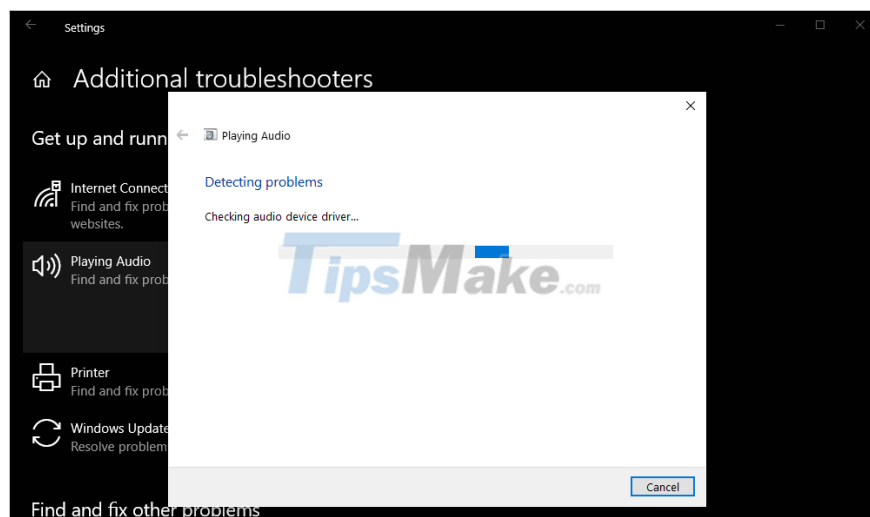
Step 3: In the *Update & Security* section , go to the **Troubleshoot** tab (1) and select **Additional troubleshooters** (2) .



Step 4: Finally, go to the **Playing Audio** tab and click **Run the troubleshooters** to run the Windows audio fixer.



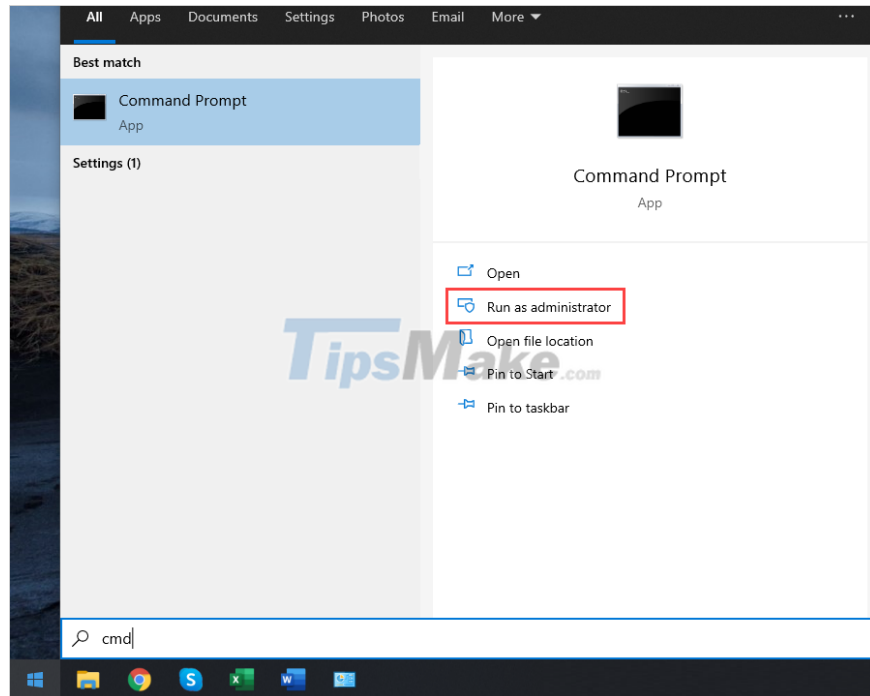
Step 5: Now, you just need to wait for the system to run the debugging tool to complete.



4. Use Command Prompt's debugger

Command Prompt is a popular script on Windows and they allow users to run many different commands on the computer.

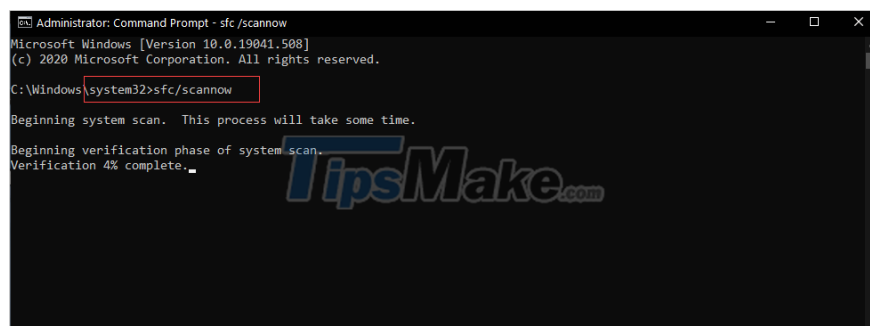
Step 1: You proceed to open the **Start Menu** and enter **Command Prompt** to select the **Run as administrator** item .



Step 2: At the main interface of *Command Prompt* , enter the following command and press **Enter** .

Sfc/scannow

After the command is run to 100% (complete) you proceed to restart the computer to check.



In this article, Tipsmake has shared with you how to quickly and effectively fix No speaker or headphones are plugged in error on your computer. Have a nice day!

You finished reading the article "**Steps to fix No speaker or headphones are plugged in**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

