

How to fix 100% usage on idle GeForce GPU?

Boot Your Device to Safe Mode

Safe Mode can help you recognize if your issue persists in it by running the least drivers. If your GPU usage looks normal in Safe Mode, it is likely that some programs or drivers cause 100% GPU usage.

Step 1. Press **Win + R** to open the **Run** dialog.

Step 2. Type **msconfig** and click **OK**.

Step 3. In the **Boot** tab, check **Safe boot** and hit **OK**.

Turn off Backgrounds Software

At times, a few background software might also cause high GPU usage. For some less intense games, you can try enabling all high-processing GPU usage background apps. If you wonder how to fix high GPU usage by turning off background software, try the following steps.

Step 1. Type **msconfig** in the search bar to run **System Configuration**.

Step 2. In the **Service** tab, check **Hide all Microsoft services**, tap on **Disable all** and then click on **OK**.

Step 3. Under **Startup**, click the blue font **Open Task Manager**.

Step 4. In the **Startup** interface of **Task Manager**, right-click each item and select **Disable**.

Reinstall Your Graphics Card Driver

For game players with high-powered graphics cards, keeping the drivers up-to-date is the most important to maintain the system.

Step 1. Type **Device Manager** in the search bar and hit **Enter** to launch **Device Manager**.

Step 2. Click on **Display adapters**.

Step 3. Right-click your graphics cards and select **Uninstall device**.

Step 4. Check **Delete the driver software for this device** and click **Uninstall** to confirm this operation.

Step 5. Once the driver is uninstalled, the operating system will automatically install a new one for the graphics card.

Update the Graphics Driver

Likewise, updating the graphics drivers also works fine to address some graphics-related issues such as 100% GPU usage.

Step 1. Open **Device Manager** and click **Display adapter**.

Step 2. Right-click the graphics card and choose **Update driver**.

Step 3. Hit **Search automatically for drivers**.

Step 4. The operating system will look for, download, and install the latest version of drivers for you. All you need do is to wait patiently.

However considering you have already purchased Restoro and would like us to assist you in doing that utilizing a remote session, please contact our support and they will be happy to help you.

Email: support@restoro.com

Revision #2

Created 1 year ago by [Philip Posadas](#)

Updated 1 year ago by [Philip Posadas](#)