

Intel hd graphics control panel lost - Not difficult to find

Is software to adjust parameters such as resolution, color, scanning frequency on the computer... When unfortunately the intel hd graphics control panel is lost, you can refer to a few solutions in the following article.

Intel hd graphics is one of the video card lines from giant Intel. This is a line of video cards whose main use is to handle light graphics tasks. And to control and set up this line of video cards, we will need intel hd graphics control software.

However, when checking, many people discovered that this software was not displayed on their computers. So what is the reason why **Intel HD Graphics Control is lost** ? Below **TipsMake** will give you the specific answer to this problem.



Why is Intel hd graphics control lost? How to fix?

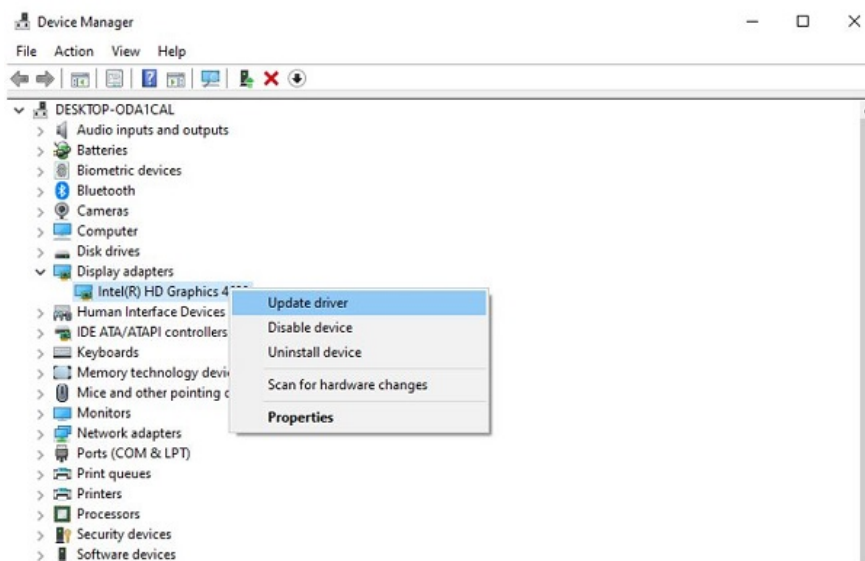
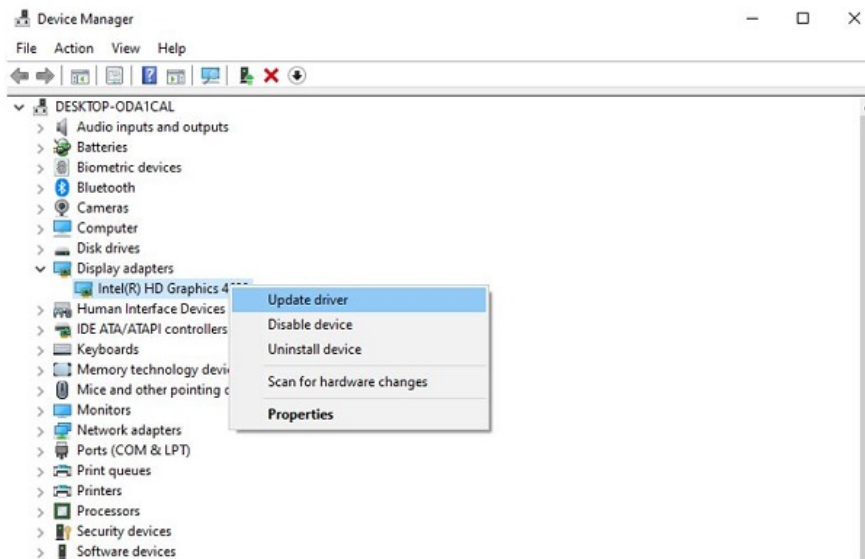
A lot of people don't understand why the Intel HD Graphics Control software disappeared. However, to explain this situation is quite simple. According to my understanding, the Intel HD Graphics Control not appearing may be due to the following reasons.

1: You have not installed the appropriate driver for the video card

The first and most common reason why Intel HD Graphics Control disappears. That's because you have not installed the appropriate driver for the video card on your computer. Or it could also be because the video card driver is outdated and waiting to be updated.

The solution in this case is to update or install a new driver for the video card. Now I will guide you through the steps to update the driver for the video card. If updating does not solve the problem, we will proceed to reinstall the driver.

1. **Step 1** : Enter the keyword **Device Manager** into the Windows search bar and press **enter** .
2. **Step 2** : In the Device Manager window, find and select **Display adapters** . Then continue to select **the Intel Graphics card** and right-click and select **Update driver** .

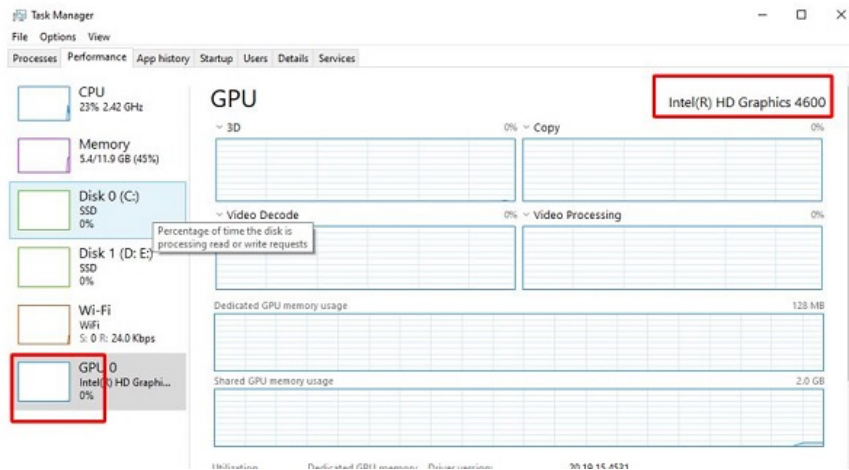
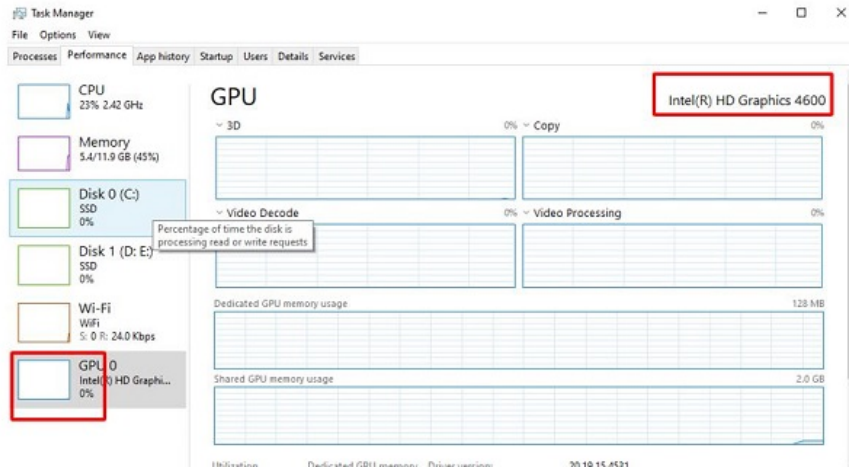


1. **Step 3** : When the new dialog box appears, select **Search automatically for drivers** so that the system will automatically update the driver for your computer.

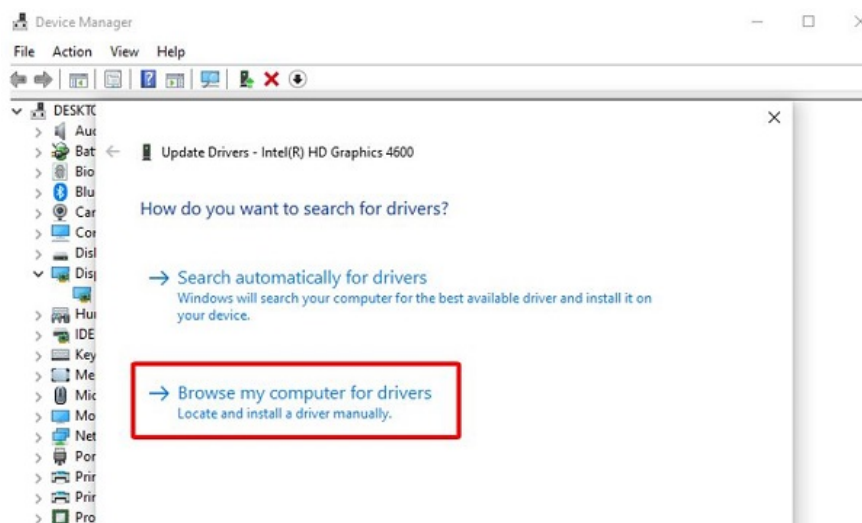
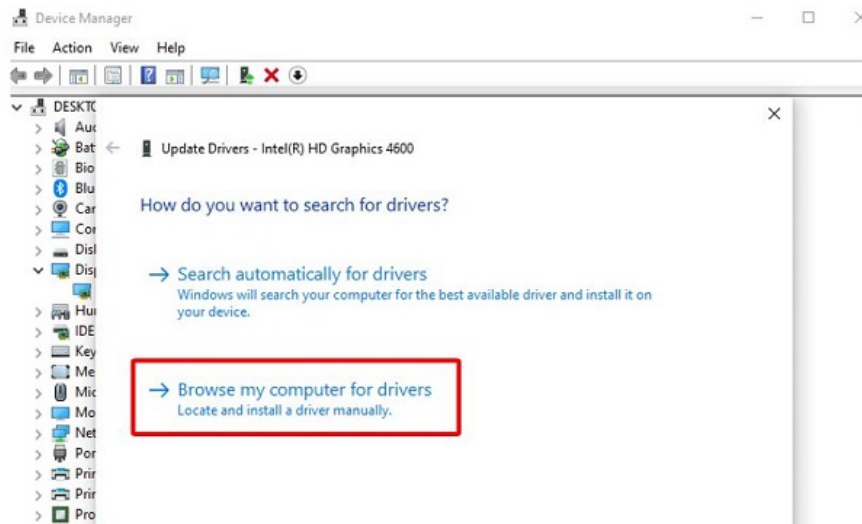
And as mentioned above, if updating the driver is not effective. At this point we will proceed to manually install the driver for the video card.

Install drivers manually

1. **Step 1** : Right-click on the computer's taskbar and select **Task manager** . Then select the **performance** tab and then select the GPU section. Here you can check which video card model you are using.



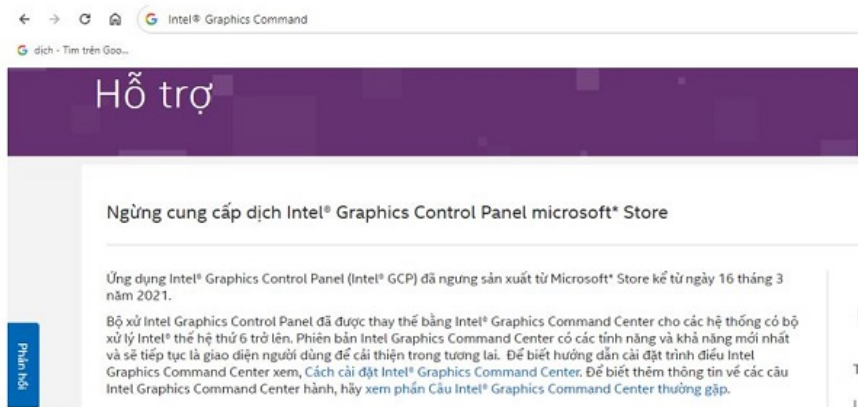
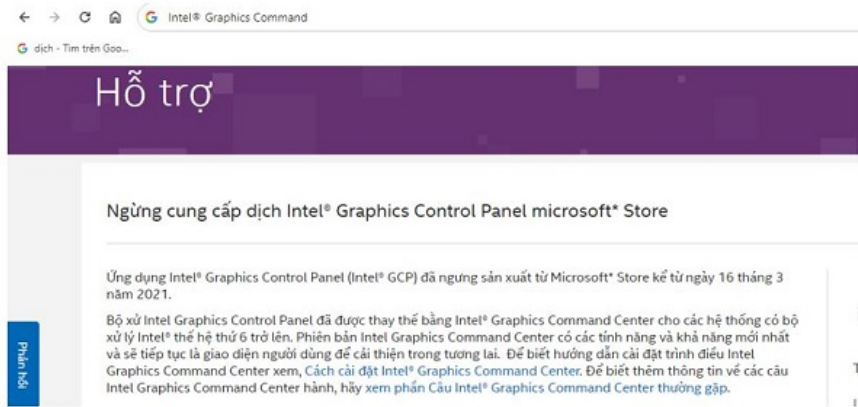
1. **Step 2** : Visit Intel's support page by following **the link here** > At the support page, select the **Graphics** section .
2. **Step 3** : Enter in the search box the name of the video card model you are using. You can then apply additional filters **to** your search.
3. **Step 4** : Once you find it, download it to your computer.
4. **Step 5** : Follow the steps to update the driver as instructed above. However, instead of selecting Search automatically for drivers. Now select **Browse my computer for drivers** .



1. **Step 6** : Select the path to the file location you downloaded and start installing the driver for the video card. Once installed, try restarting your computer to see if the intel hd graphics control has appeared or not!

2: The software has been replaced with Intel® Graphics Command

If you search for Intel hd graphics control but only see Intel® Graphics Command, don't worry. In fact, from March 16, 2021, Intel® Graphics Command has replaced intel hd graphics control. Of course, it will bring many new and more convenient features to users. So you don't need to worry about this.



And above are the causes and solutions when Intel HD Graphics Control is lost. Hopefully this article will help you handle this annoying situation on your computer.

You finished reading the article "**Intel hd graphics control panel lost - Not difficult to find**" 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.