

How to uninstall VGA drivers, computer graphics card drivers

Normally, you would uninstall your computer's VGA monitor driver, and most people know the most common method. But is that method safe, and are there better solutions for uninstalling a graphics card? This article will give you the answer below.

Removing **VGA drivers** is basic knowledge for computer users today. There are many reasons why users want to remove old drivers; however, in this article, we won't be looking for the reasons why people **remove VGA drivers** . Instead, TipsMake will guide you through a very safe and effective way to remove VGA drivers using Display Driver Uninstaller (DDU).



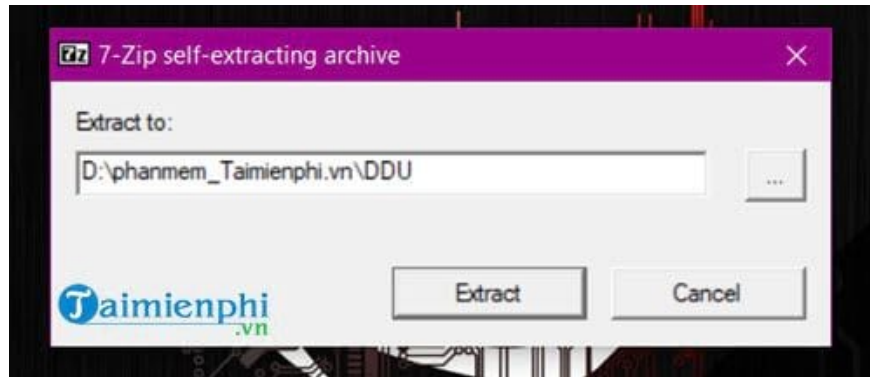
Advantages of Display Driver Uninstaller:

- Simple installation, small file size.
- Does not consume excessive computer resources.
- Offers multiple settings, sufficient and with all the necessary features for the user.
- Completely free to use and compatible with all Windows operating systems.

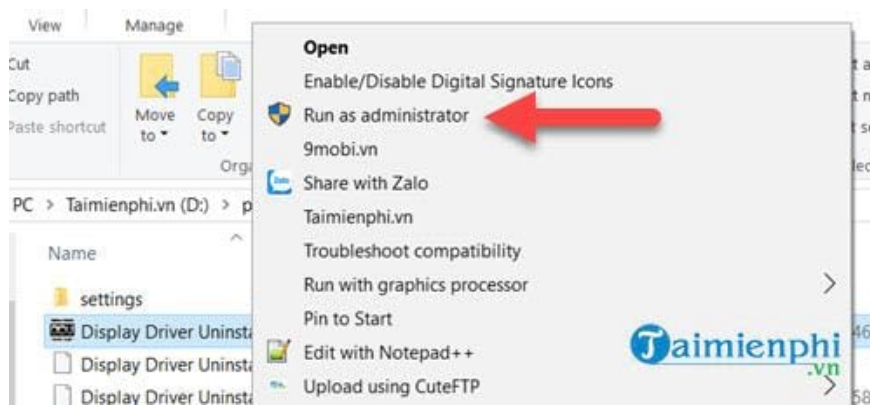
How to uninstall the VGA driver for your computer monitor.

Step 1: The first step, and the most tedious one, is to download Display Driver Uninstaller to your computer before you can install and use it to remove the VGA driver. Download Display Driver Uninstaller [here](#).

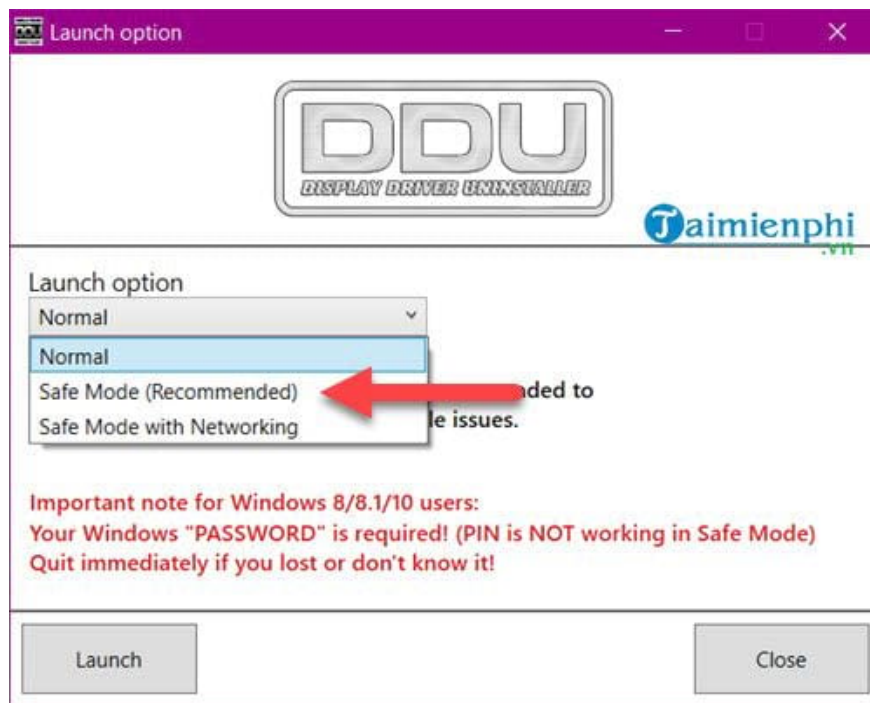
Step 2: Wait for Display Driver Uninstaller to finish downloading, then click on it to extract the software. Note that you can choose the **extraction** location .



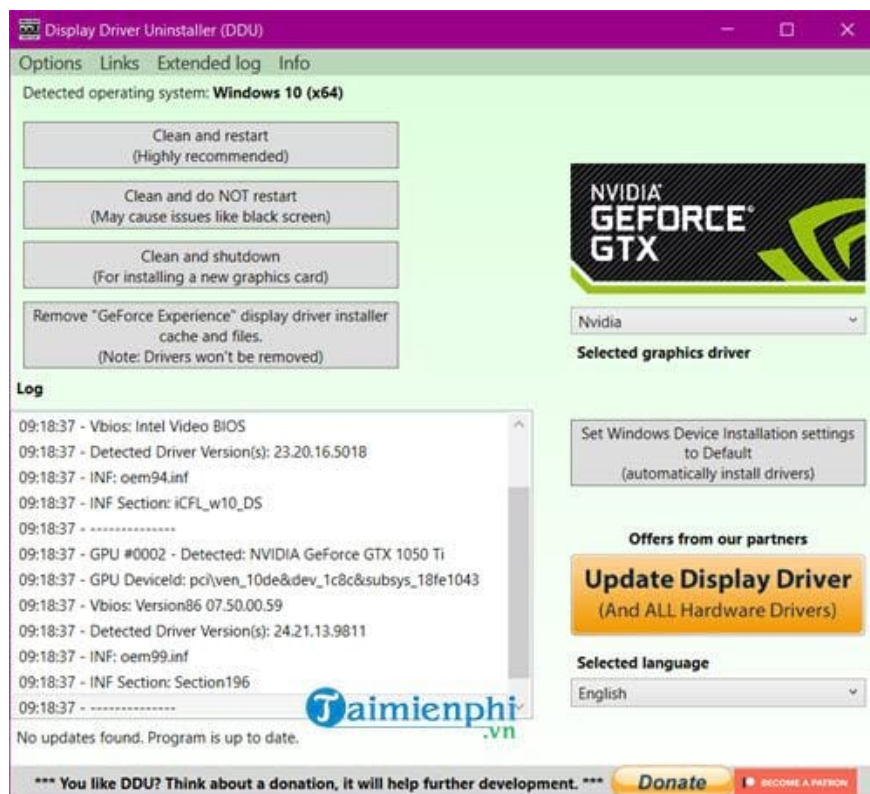
Step 3: Next, go to the folder you just **extracted** , select the Display Driver Uninstaller.exe file, right-click, and choose "**Run as administrator**" to run the software with the highest possible privileges on your computer.



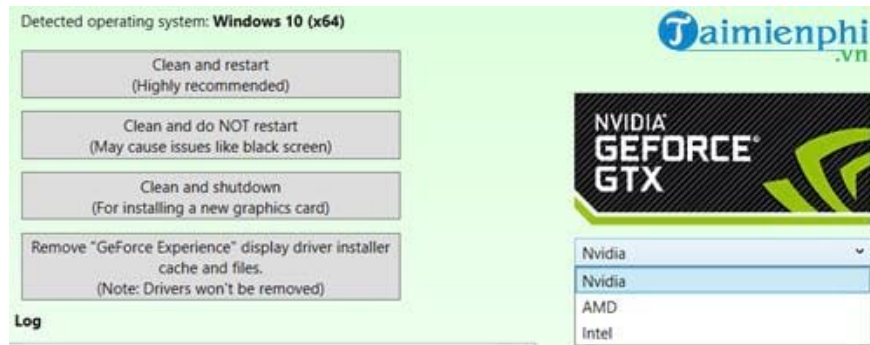
Step 4: When the software starts running, it will ask you to choose a mode. In this article, we will leave it as **Normal** for convenience. In reality, the software recommends that you use **Safe mode** (the computer will automatically restart and reopen Display Driver Uninstaller for you) for greater safety.



Step 5: You will then see the Display Driver Uninstaller interface. Don't worry, the functions of Display Driver Uninstaller are very simple.

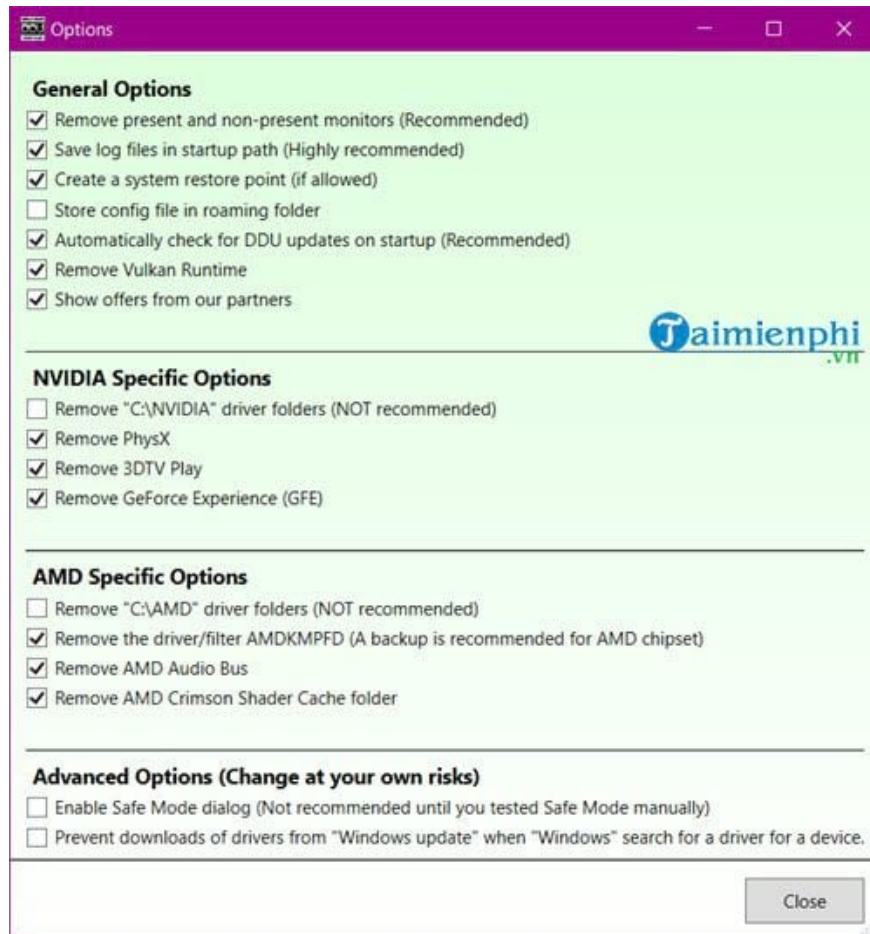


Step 6: First, let's familiarize ourselves with the functions of this section with TipsMake. First is Display Driver Uninstaller, which can recognize the three most common types of VGA cards currently available: Nvidia, AMD, and Intel, along with four modes you can choose from.



- **Clean and restart** : Completely remove the VGA driver and restart your computer.
- **Clean and do NOT restart** : Remove the VGA driver but do not restart the computer (warning: a black screen may occur).
- **Clean and shutdown** : Completely remove the VGA driver and shut down your computer (this is recommended if you want to install a new driver).
- **Remove display driver installer cache and files** : This fourth option only appears when you have selected the correct VGA type supported by your computer. Basically, it removes the cache files in the VGA section, not the VGA driver.

Step 7: The Options section has quite a few features, but you don't need to pay too much attention to them. Focus mainly on the "**Create a system restore point** (if allowed)" option. This feature allows you to create a save point each time you uninstall the VGA driver using Display Driver Uninstaller.



Step 8: Another very attractive feature is the "Set Windows Device Installation settings to Default" mode, which means the system will temporarily install a VGA driver for you to run while you completely **uninstall the VGA driver** . Afterwards, you can install the latest driver to replace it.

NVIDIA
GEFORCE®
GTX



Nvidia

Selected graphics driver

Set Windows Device Installation settings
to Default
(automatically install drivers)

Offers from our partners

Update Display Driver
(And ALL Hardware Drivers)

Selected language

 **Taimienphi**

English

Above are all the features of Display Driver Uninstaller that TipsMake wants to introduce to readers, as well as how to use Display Driver Uninstaller through the functional explanations above. With Display Driver Uninstaller, users can rest assured that removing the VGA driver will not cause any errors to their computer. In case the system is missing drivers, you can refer to many methods for automatically updating drivers that Taimienphi has shared.

Furthermore, with Display Driver Uninstaller, users can rest assured if they encounter driver errors that prevent certain VGA models **from working** .

You finished reading the article "**How to uninstall VGA drivers, computer graphics card drivers**" 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.
