

# Update AMD graphics card drivers on Windows 10

AMD is one of the most popular graphics card brands used in computers. In this article from TipsMake, we will guide you on how to update your AMD graphics card driver on Windows 10!

**AMD** is a type of device that specializes in processing image information in computers, specifically aspects like color, resolution, and contrast, thereby improving image display. To **update your AMD graphics card driver on Windows 10** , please follow the instructions below from **Taimienphi.vn** .



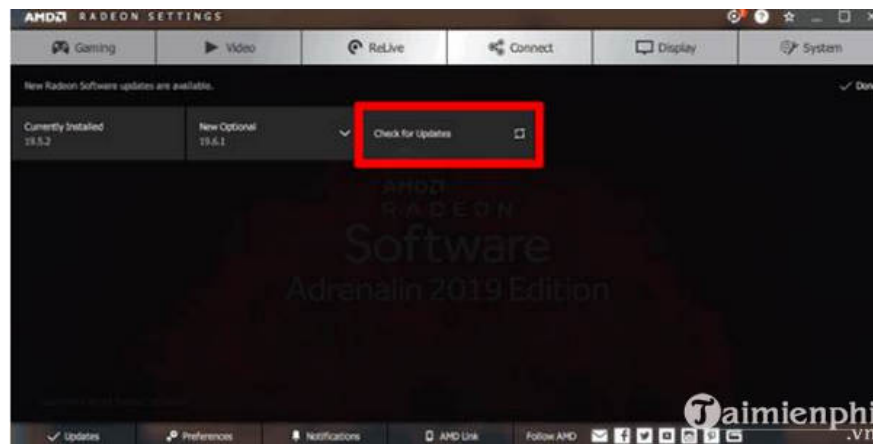
Update AMD graphics card drivers on Windows 10

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### *1. Traditional methods of updating drivers*

To update your AMD drivers, open **Radeon Settings** , click on **Updates** in the bottom left corner, and then click on **Check for Updates** .



You'll see the options **New Recommended** and **New Optional** . Optional updates are often still in testing and may not work correctly (unless they optimize new games better).

If you want your driver to work reliably, the "New Recommended" update is a better option. Click on that option and follow the on-screen instructions to update your driver.

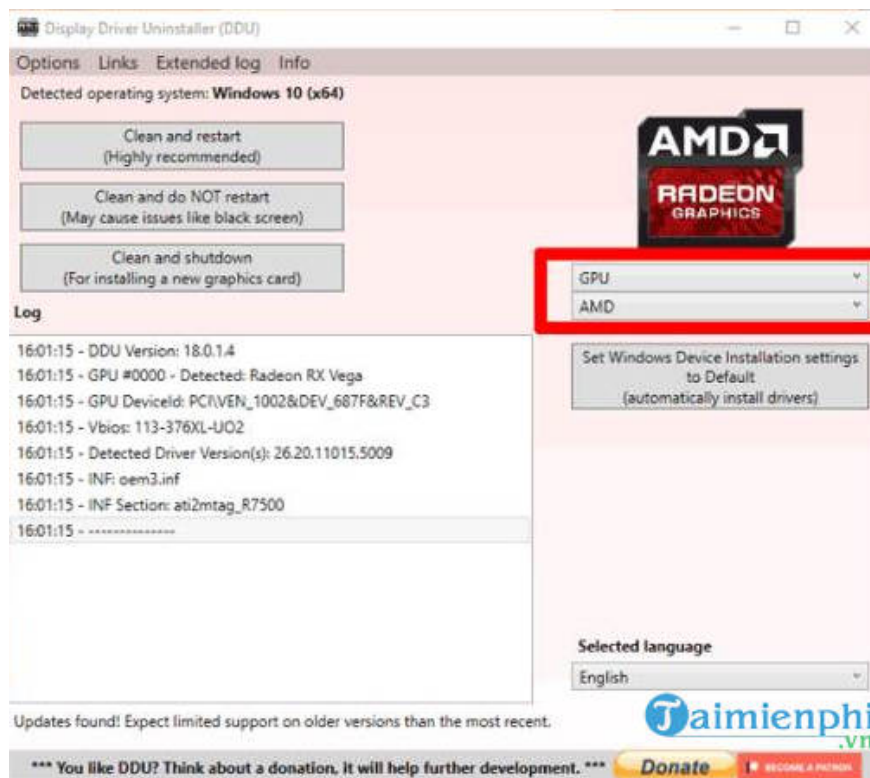
## ***2. Update your AMD graphics card driver using DDU.***

If AMD driver updates aren't working properly and are causing your drivers to malfunction, you should install an updated driver. To do this, we'll use a tool called DDU (Display Driver Uninstaller).

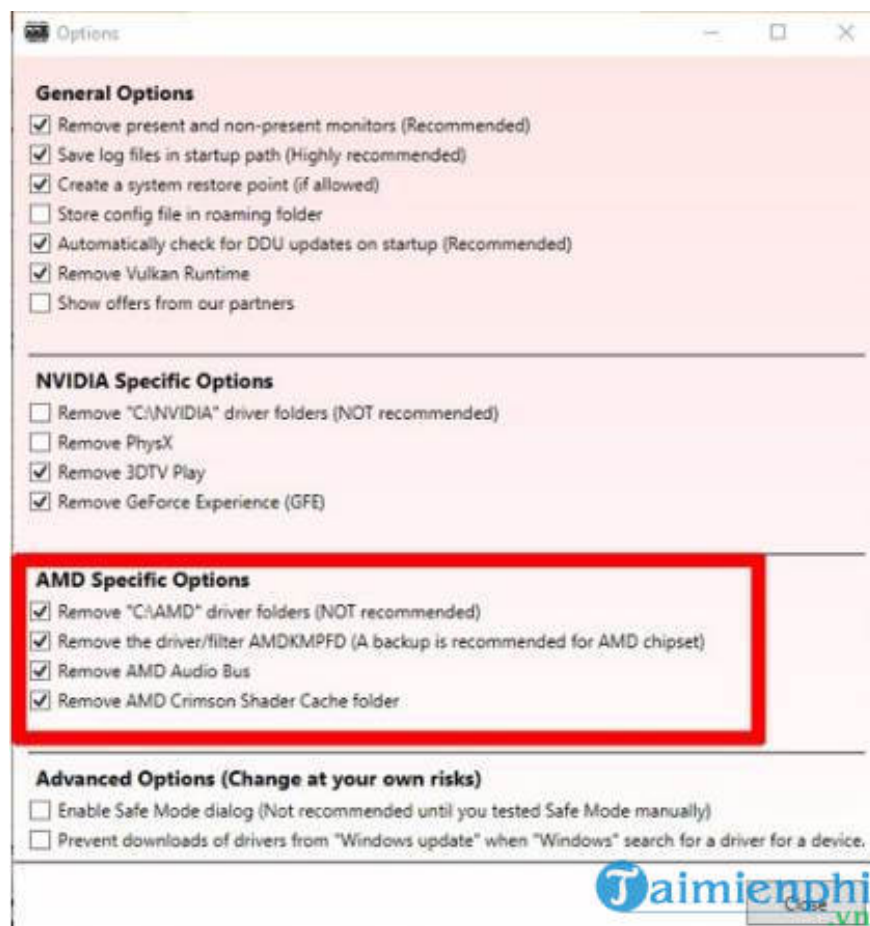
First, download the latest version of DDU and extract it to your chosen location; then boot Windows 10 into Safe Mode by simply holding down the Shift key while clicking **Restart** in Windows 10, then go to **Troubleshoot > Advanced options > See more recovery options > Start-up Settings > Restart** .

Select **Enable Safe Mode** to ensure the computer is disconnected from the Internet.

**While in Safe Mode, open Display Driver Uninstaller. In Select device type, select GPU and choose AMD** below.



Next, go to the **Options** section and check all the options within **AMD Specific Options** .



Finally, click **Clean and restart** and wait for DUU to handle the rest.

When your computer restarts, Windows will also boot (possibly at a lower resolution). Access the AMD driver in your browser and select the driver corresponding to your graphics card (You can download the **Auto-Detect tool** at the bottom of the page).

How To Find the Latest Compatible Drivers for an AMD Graphics Products | Obtaining Graphics Drivers Using the AMD Driver Auto-Detect Tool | How To Identify the Manufacturer and Model of an AMD Graphics Card | How to Identify an AMD Professional Series Graphics Card

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Download and run directly onto the system you want to update. An internet connection is required.

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Click **Submit** after entering your GPU information. On the next page, select the appropriate driver you want to download and install it as usual.

– Windows 10 - 64-Bit Edition

**Radeon Software**

Revision Number	File Size	Release Date	DOWNLOAD*
Adrenalin 2019 Edition 19.6.1 Optional	352 MB	6/9/2019	DOWNLOAD*

– Driver Details

Release Notes

**Radeon Software**

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• Driver Details

**Taimienphi.vn**

With the detailed instructions above, **Taimienphi.vn** hopes to help readers who want to update their AMD graphics card drivers on Windows 10. Additionally, if you have any questions or need clarification, such as how to set up automatic use of your NVIDIA dedicated graphics card , please leave your comments in the comment section below the article!

You finished reading the article "**Update AMD graphics card drivers on Windows 10**" 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.