

Nvidia Geforce 8400 Gs Driver

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How to Update Nvidia Geforce 8400 Gs Driver on Windows 10

If you have a Nvidia Geforce 8400 Gs graphics card on your Windows 10 PC, you may want to update its driver to get the best performance and compatibility. Updating the driver can also fix some issues that you may encounter with your graphics card, such as crashes, glitches, or errors. There are two ways to update your Nvidia Geforce 8400 Gs driver on Windows 10: manually or automatically.

Manual Update

To manually update your Nvidia Geforce 8400 Gs driver, you need to download the latest version of the driver from the Nvidia website and install it on your PC. Here are the steps to do that:

1. Go to <https://www.nvidia.com/en-gb/geforce/drivers/> and click on "Manual Driver Search".
2. Select "GeForce" as the product type, "GeForce 8 Series" as the product series, and "GeForce 8400 GS" as the product.
3. Select "Windows 10 64-bit" or "Windows 10 32-bit" depending on your system type. You can check your system type by right-clicking on "This PC" and choosing "Properties".
4. Select "English (UK)" or your preferred language and click on "Start Search".
5. Download the driver file that matches your system type and operating system. The latest version as of April 2023 is 341.81.
6. Run the downloaded file and follow the on-screen instructions to install the driver.
7. Restart your PC to apply the changes.

Automatic Update

To automatically update your Nvidia Geforce 8400 Gs driver, you can use a software tool called GeForce Experience. This tool can scan your PC for compatible Nvidia drivers and install them for you with a single click. Here are the steps to do that:

1. Download and install GeForce Experience from <https://www.nvidia.com/en-gb/geforce/geforce-experience/>.
2. Launch GeForce Experience and sign in with your Nvidia account or create one if you don't have one.
3. Click on the "Drivers" tab and then click on "Check for Updates".
4. If there is a new driver available for your Nvidia Geforce 8400 Gs, click on "Download" and then "Express Installation".
5. Wait for the installation to complete and restart your PC if prompted.

That's it! You have successfully updated your Nvidia Geforce 8400 Gs driver on Windows 10. You can now enjoy better graphics performance and stability with your graphics card.

Troubleshooting

If you encounter any problems with your Nvidia Geforce 8400 Gs driver after updating it, here are some possible solutions:

- Make sure your graphics card is properly connected to your PC and monitor.
- Make sure your PC meets the minimum system requirements for the driver and the games or applications you are running.

- Make sure your Windows 10 is up to date with the latest updates and patches.
- Make sure you have enough free disk space and memory on your PC.
- Try adjusting your graphics settings to lower or higher levels depending on your preference and performance.
- Try using a different display port or cable if you have one available.
- Try uninstalling and reinstalling the driver if the installation was corrupted or incomplete.
- Try rolling back to a previous version of the driver if the new one is causing issues.
- Contact Nvidia customer support or visit their online forums for more help and advice.

We hope this article has helped you update your Nvidia Geforce 8400 Gs driver on Windows 10. If you have any questions or feedback, please let us know in the comments below.

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