

Setup Guide—Easy Steps for Quick Installation

555100-0629-000



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Thanks for choosing Our graphics card. Before you begin the installation process, please review this Quick Installation Guide.

! Attention: It is very important that you wait until the graphics card has cooled before taking the card out of the system.

Step: 1

Turn off the PC and cut off the power.

Step: 2

Open the PC Case
(Consult your PC's manual for instructions on opening your specific PC if you have questions)

Step: 3

Remove the slot cover from the back of the PC chassis or the currently installed graphics card using a screwdriver.

(Be sure motherboard's onboard graphics chip is disabled if present. Please consult your motherboard user manual for instructions on disabling onboard graphics)

Step: 4

Install the graphics card into the primary PCI-E x16 slot. Make sure the card is seated securely in the slot and the bracket fastened to the case.

Step: 5

1. For products with PCIe 6-pin or 8-pin connectors
Connect the PCIe 6-pin and/or 8-pin power connectors from the PC power supply.

2. For products with PCIe Gen5 16-pin power connector
The PCIe Gen5 16-pin power connector allows simpler connection to the PC power supply while providing sufficient power for high performance graphics cards. You can use the included PCIe Gen5 16-pin to PCIe 8-pin power connector adapter if your PC Power Supply does not have a native PCIe Gen5 16-pin output.

Depending on power consumption, the number of PCIe 8-pin connectors required for the adapter varies by model. There could be 1 (150W), 2 (300W), 3 (450W) or 4 (600W) PCIe 8-pin connectors available on the adapter. Please visit our website for more information on power consumption and requirement for your graphics card.

Step: 6

Replace the PC Cover

Step: 7

Connect your displays to your new graphics card. If using displays with multiple inputs, be sure to select the input to which the graphics card is connected. Consult your display's manual for instructions on switching sources. For conventional DVI displays, skip to the next step.

The number and types of display connectors may vary from one card to another

Step: 8

Power on your computer. Once all displays have been detected and initialized by the card (this could take a few minutes), system will boot up.

Step: 9

For the environmental protection, we no longer provide the driver CD. Please visit www.geforce.com/drivers to download the latest driver.

Step: 10

Execute the NVIDIA GeForce drivers installation program, choose NVIDIA GeForce driver to continue, click next until installation is completed.

1. Choose NVIDIA GeForce drivers and GeForce Experience
2. Click next to continue
3. Installation is in progress
4. Installation is completed, your system might need to be restarted to function properly.

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Size:420x285mm 双面四色印刷 157克铜板纸

印好后两折（对折以后再对折）