

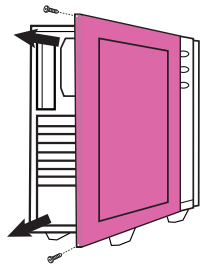
How to install your Graphic Processing Unit (GPU/Graphics Card)

Tools required: Phillips Head Screwdriver

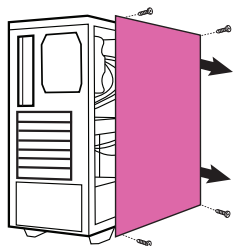
STEP 1

Remove the side panel from your system to gain access to the motherboard by removing all the screws attached to the side panel.

Note: Ensure the system is turned off and unplugged before proceeding step 1.



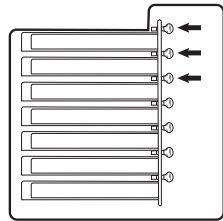
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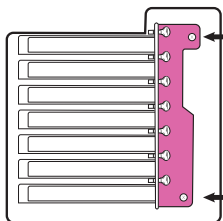
STEP 2

Remove the screws in the case where you will be placing the graphics card.

Save hardware (Screws & brackets) when installing the graphics card in step 4.



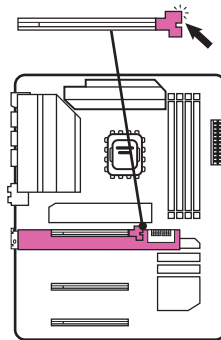
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STEP 3

Locate where the graphics card will be installed. This should be located on the top PCI-e Slot of your motherboard.

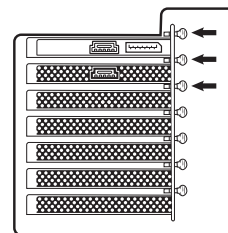
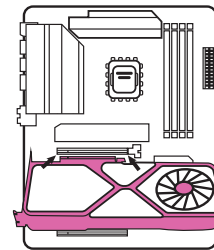
Note: It's recommended that you install the graphics card into the primary PCI-e slot. If you install the graphics card into the secondary slot, your system may not recognize the graphics card, and nothing will be displayed on the monitor.



STEP 4

Insert the graphics card into the primary PCI-e slot on the motherboard. Press firmly until you hear or feel a slight click.

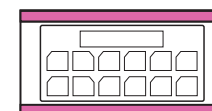
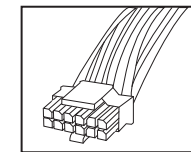
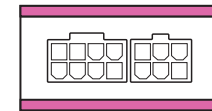
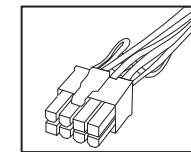
Use the screws from step 2 to secure the graphics card to the retention bracket.



STEP 5

Connect the power cable(s) from the power supply to the power connector on the graphics card.

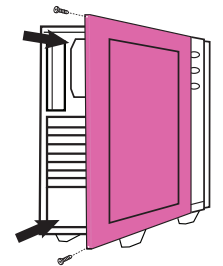
Note: The cable connector and socket on the graphics card have a unique shape and only connect one way.



STEP 6

Reinstall the side panel on your computer and continue with the startup setup.

Note: See our startup guide to continue setup.



OR

