

MSI Graphics Card Quick Start Guide



Installation Guide (NVIDIA)



Installation Guide (AMD)

Package Contents

- Graphics Card
- User Manual or Quick Guide (depends on the product)

Precautions for use

- The warranty does not cover defects or malfunctions caused by running the processing unit and/or memory of the product specifications, also known as overclocking.
- Attempting to update graphics card's BIOS without MSI's authorization will void your warranty.

System Requirements

- PCI Express compliant motherboard with one dual-width x16 graphics slot.
- A monitor with at least one input connector equivalent to the output connectors of your graphics card.
- Microsoft® Windows® or Linux operating system (depends on the product).
- At least 1.5 GB of available hard-disk space.

Auxiliary Tools

- Power lead connector: This can be used to meet the installation. A screwdriver with a magnetic head makes the process a lot easier.

Hardware Installation

- Turn off the computer and unplug the power cable. Then open your computer case by removing the side panel. Remove any expansion bracket on the back of your case which may obstruct your new graphics card.
- If you are replacing a graphics card, make sure to slot the graphics card bracket in place carefully to avoid the screws. Then using any supplementary PCI power connectors on the card and carefully remove the card using the release clip on the PCIe socket on the motherboard.

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English

- Position the graphics card directly over the empty PCIe slot and press one end of the card into the slot first. Gently but firmly press the other end until it fully settles in the slot (you will hear a click). Secure the bracket of the graphics card to your case with screws.
- Connect any additional PCIe 6/8/16-pin power connectors.
- Close your computer case back up and plug in the power cable. Connect the output of your graphics card to your monitor with a display cable.

Software Installation

- Turn on your computer and let it boot into your operating system.
- Open a web browser, go to www.msi.com and go to the webpage of the graphics card you have installed.
- Click "SUPPORT" to see an overview of the Drivers and Utilities for your specific product.
- Click "Download" to see the product to install.
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Deutsch

- Positionieren Sie die Grafikkarte direkt über dem freien PCIe-Slot und drücken Sie zuerst ein Ende der Karte in den Slot hinein. Bitte drücken Sie dann das andere Ende vorsichtig in den Slot, bis die Grafikkarte fest in diesem sitzt (ein Klick-Geräusch wird zu hören sein). Schrauben Sie die Grafikkarte-Halterung an der Gehäusewanne, um die Grafikkarte zu befestigen.
- Verbinden Sie einen zusätzlichen 6/8/16-Pin-Energiekabel mit der Grafikkarte.
- Schließen Sie den Computer wieder an und stecken Sie das Stromkabel in die Steckdose.
- Starten Sie den Computer und lassen Sie ihn booten.

Vorichtmaßnahmen für die Nutzung

- Die Grafikkarte befindet sich nicht auf einer Leiterplatte. Vermeiden Sie es, die Grafikkarte zu berühren, während das Gehäuse des Computers geöffnet ist. Vermeiden Sie es, die Grafikkarte zu berühren, während das Gehäuse des Computers geschlossen ist.
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Systemanforderungen

- PCI Express compliant Motherboard mit einem dual-width x16-Grafikslot.
- Ein Monitor mit mindestens einem Display-Eingang, der mit den Ausgängen der Grafikkarte kompatibel ist.
- Microsoft® Windows® oder ein Linux-Betriebssystem (abhängig vom Produkt).
- Mindestens 1,5 GB freier Speicherplatz.

Hilfsmittel

- Leistungs- und Kabelverbindungen: Diese wird für den Teil der Installation benötigt. Ein Schraubenzieher mit magnetischem Kopf macht den Einbau etwas einfacher.

Hardware-Installation

- Schalten Sie den Computer aus und entfernen Sie das Stromkabel. Öffnen Sie dann das Gehäuseseitenpaneel. Entfernen Sie Expansionsbracket, falls vorhanden, von der Rückseite des Gehäuses, um die Grafikkarte zu befestigen. Wenn Sie eine Grafikkarte austauschen möchten, stellen Sie sicher, dass die Grafikkarte richtig in den PCIe-Slot eingesteckt ist. Entfernen Sie das alte Expansionsbracket, falls vorhanden, von der Rückseite des Gehäuses, um die Grafikkarte zu befestigen.

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