

MSI Graphics Card Quick Start Guide



Installation Guide (NVIDIA) Installation Guide (AMD)

條文碼位置 Part No: GS2-XXXX2ED

Package Contents

1. MSI graphics card
2. MSI graphics card

System Requirements

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

Auxiliary Tools

1. Phillips head screwdriver (This can be used to do most of the installation. A screwdriver with a magnetic head makes the process a lot easier.)

Windows

1. Turn on 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 the new graphics card.
2. If you are replacing a graphics card, make sure to hold the graphics card bracket in place and carefully loosen the screws. Then unplug any auxiliary PCI/e power connectors on the card and carefully remove the card using the release clip on the PCIe socket on the motherboard.

Auxiliary Tools

1. Phillips head screwdriver

Hardware Installation

1. Remove the side panel of the computer case. If you are replacing a graphics card, make sure to hold the graphics card bracket in place and carefully loosen the screws. Then unplug any auxiliary PCI/e power connectors on the card and carefully remove the card using the release clip on the PCIe socket on the motherboard.
2. Insert the graphics card into the PCIe slot on the motherboard. Push the card in until it is fully seated. The release clip on the PCIe socket will hold the card in place.
3. Connect the graphics card to the power supply. If your power supply has a separate PCIe power connector, connect it to the graphics card. If not, use the power supply's main 24-pin connector.
4. Close the side panel of the computer case.

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Hardware Installation

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Auxiliary Tools

1. Phillips head screwdriver

English

Package Contents

Please check whether anything is missing or damaged.

1. MSI graphics card
2. User Manual or Quick Guide (depends on the product)

System Requirements

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1. PCI Express compatible motherboard with one dual-width x16 graphics slot
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Auxiliary Tools

Phillips head screwdriver: This can be used to do most of the installation. A screwdriver with a magnetic head makes the process a lot easier.

Hardware Installation

1. Turn on 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 the new graphics card.
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Auxiliary Tools

1. Phillips head screwdriver

Polish

Zawartość opakowania

Proszę sprawdzić, czy nie brakuje części, nie ma uszkodzonej, nie ma skłóceń w całości lub częściowo.

1. Karta graficzna MSI
2. Instrukcja obsługi lub szybki przewodnik obsługi (zależy od modelu karty graficznej)

Wymagania systemowe

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Narzędzia pomocnicze

Wkrętak śrubokręt: Można go używać do większości instalacji. Wkrętak z głowicą magnetyczną ułatwi proces montażu.

Instalacja sprzętu

1. Włącz komputer i odłącz kabel zasilający. Następnie otwórz obudowę komputera, zdejmując boczny panel. Wyjmij wszelkie osłony znajdujące się w miejscu, które mogą przeszkadzać włożeniu nowej karty graficznej.
2. Jeśli wymieniasz kartę graficzną, pamięj, aby przetrzymać jej obudowę w miejscu, aby nie uszkodzić jej. Następnie ostrożnie wyjmij starą kartę graficzną.

Instalacja sprzętu

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Nederlands

Verpakking inhoud

Controleer of de inhoud van de verpakking overeenkomt met de lijst met inhoud van de verpakking.

1. MSI graphics card
2. Handleiding (afhankelijk van het product)

Voorzorgsmaatregelen voor gebruik

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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3. Microsoft® Windows® or Linux operating system (depends on the product)
4. At least 1.5 GB of available hard-disk space

Systemeisen

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Hulpgebrechappan

Phillips schroevendraaier: Dit kan worden gebruikt voor de meeste installaties. Een schroevendraaier met een magnetisch kop maakt het proces een stuk eenvoudiger.

Hardware installatie

1. Schakel de computer uit en ontkoppel de stroomkabel. Open de behuizing van de computer door het zijpaneel te verwijderen. Verwijder mogelijke uitbreidingsbruggen op de achterkant van de behuizing van de computer.
2. Zorg dat je een graphics kaart verwent dat je de kaart vasthoudt terwijl je de schroeven verwijder. Haal de oude PCI-e standaardbruggen uit de behuizing van de computer.

Hardware installatie

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2. Zorg dat je een graphics kaart verwent dat je de kaart vasthoudt terwijl je de schroeven verwijder. Haal de oude PCI-e standaardbruggen uit de behuizing van de computer.

Italiano

Contenuto della confezione

Controllare il contenuto della confezione e assicurarsi che corrisponda all'elenco degli articoli.

1. Scheda Grafica
2. Manuale dell'utente (dipende dal prodotto)

Precauzioni per l'uso

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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2. A monitor with at least one input connector equivalent to the output connectors of your graphics card
3. Microsoft® Windows® or Linux operating system (depends on the product)
4. At least 1.5 GB of available hard-disk space

Requisiti di sistema

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Strumenti ausiliari

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Română

Conținutul pachetului

Verificați conținutul pachetului și asigurați-vă că este în concordanță cu lista de conținut.

1. Card Grafic
2. Manualul utilizatorului (în funcție de produs)

Precauții pentru utilizare

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2. A monitor with at least one input connector equivalent to the output connectors of your graphics card
3. Microsoft® Windows® or Linux operating system (depends on the product)
4. At least 1.5 GB of available hard-disk space

Requisiți de sistem

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3. Microsoft® Windows® or Linux operating system (depends on the product)
4. At least 1.5 GB of available hard-disk space

Străzi auxiliare

Phillips șurubelniță: Aceasta poate fi folosită pentru majoritatea instalațiilor. Șurubelnița cu capăt magnetic simplifică procesul.

Instalarea hardware

1. Opriți calculatorul și deconectați cablul de alimentare. Apoi deschideți carterul calculatorului îndepărtând plăcuța laterală. Îndepătați orice suport de extensie de pe partea posterioară a carterului care poate interfera cu noua placă grafică.
2. Dacă înlocuiți o placă grafică, asigurați-vă că ați îndepănat orice suport de extensie de pe partea posterioară a carterului care poate interfera cu noua placă grafică.

Instalarea hardware

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2. Dacă înlocuiți o placă grafică, asigurați-vă că ați îndepănat orice suport de extensie de pe partea posterioară a carterului care poate interfera cu noua placă grafică.

Deutsch

Lieferumfang

Bitte überprüfen Sie, ob alle Komponenten vollständig sind und keine Beschädigungen vorliegen.

1. MSI Grafikkarte
2. Benutzerhandbuch (falls zutreffend)

Vorarbeiten

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Systemanforderungen

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Hilfsmittel

Phillips-Schraubendreher: Dieser wird für die meisten Installationen verwendet. Ein Schraubendreher mit magnetischem Kopf erleichtert den Vorgang.

Hardware-Installation

1. Schalten Sie den Computer aus und entfernen Sie das Stromkabel. Öffnen Sie den Gehäusedeckel, indem Sie das Seitenpaneel entfernen. Entfernen Sie alle Erweiterungsbrücken auf der Rückseite des Gehäuses, die die neue Grafikkarte blockieren könnten.
2. Wenn Sie Ihre Grafikkarte ersetzen, halten Sie die Grafikkartenhalterung fest und entfernen Sie vorsichtig die alte Grafikkarte aus dem Gehäuse. Entfernen Sie die alte Grafikkarte aus dem Gehäuse und öffnen Sie den hinteren City-PCIe-Slot auf dem Motherboard, um die Grafikkarte einsetzen zu können.

Hardware-Installation

1. Schalten Sie den Computer aus und entfernen Sie das Stromkabel. Öffnen Sie den Gehäusedeckel, indem Sie das Seitenpaneel entfernen. Entfernen Sie alle Erweiterungsbrücken auf der Rückseite des Gehäuses, die die neue Grafikkarte blockieren könnten.
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Português

Conteúdo da embalagem

Verifique se todos os componentes estão presentes e se não há danos.

1. Placa gráfica MSI
2. Manual do usuário (dependendo do produto)

Precauções de utilização

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Requisitos de sistema

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Ferramentas auxiliares

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Instalação de hardware

1. Desligue o computador e desligue o cabo de alimentação. Abra a tampa traseira do computador, removendo o painel lateral. Remova qualquer suporte de expansão na parte traseira da placa-mãe que possa interferir com a nova placa gráfica.
2. Se estiver substituindo uma placa gráfica, certifique-se de segurar a placa gráfica antiga com cuidado e removê-la com cuidado, mantendo-a segura e não a liberando no ar.

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Čeština

Obsah balení

Proveďte kontrolu obsahu balení a ujistěte se, že všechny součásti jsou přítomny a nejsou poškozeny.

1. Grafická karta
2. Uživatelská příručka (záleží na produktu)

Upozornění k použití

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Systemové požadavky

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Instalace hardware

1. Vypněte počítač a odpojte napájecí kabel. Odstraňte zadní kryt počítačového obalu odstraněním bočního panelu. Odstraňte jakýkoli nosič rozšiřujících karet na zadní straně počítačové desky, který by mohl zasahovat do nové grafické karty.
2. Pokud nahradíte starou grafickou kartu, ujistěte se, že ji držíte bezpečně a odstraníte ji s opatrností. Odstraňte starou grafickou kartu z počítačové desky a otevřete zadní slot PCI-e na matrice.

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2. Pokud nahradíte starou grafickou kartu, ujistěte se, že ji držíte bezpečně a odstraníte ji s opatrností. Odstraňte starou grafickou kartu z počítačové desky a otevřete zadní slot PCI-e na matrice.

Slovenčina

Obsah balenja

Preverite vsebino paketa in se prepričajte, da vse komponente prisotne in niso poškodovane.

1. Graficna karta
2. Uporabnikova priročnica (odvisno od izdelka)

Previdnosti pri uporabi

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3. Microsoft® Windows® or Linux operating system (depends on the product)
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Systemovne zahteve

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3. Microsoft® Windows® or Linux operating system (depends on the product)
4. At least 1.5 GB of available hard-disk space

Postopki namestitve

1. Izklopite računalnik in odklopite napajalni kabel. Odstranite zadnji pokrov računalniške ohišice odstranjenjem stranskega panela. Odstranite vsa razširjalna podpora na zadnji strani matične ploče, ki bi lahko ovirala novo grafično kartico.
2. Če nadstavlja staro grafično kartico, se prepričajte, da jo držite varno in jo previdno odstranite s matične ploče. Odstranite staro grafično kartico in odprete zadnji slot PCI-e na matični ploči.

Postopki namestitve

1. Izklopite računalnik in odklopite napajalni kabel. Odstranite zadnji pokrov računalniške ohišice odstranjenjem stranskega panela. Odstranite vsa razširjalna podpora na zadnji strani matične ploče, ki bi lahko ovirala novo grafično kartico.
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Magyar

Összetartalom

Ellenőrizze a csomag tartalmát, hogy minden alkatrész jelen van és nem sérült.

1. Grafikus kártya
2. Felhasználói kézikönyv (a termék függvényében)

Használati figyelmeztetések

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Rendszerkövetelmények

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4. At least 1.5 GB of available hard-disk space

Segédeszközök

Phillips-schraubendreher: Ez a legtöbb telepítéshez használható. A mágneses fejű csavarhúzó egyszerűsíti a munkát.

Hardver telepítés

1. Kikapcsolja a számítógépet és leválasztja az áramkört. Távolítsa el a számítógép hátsó fedelét az oldalsó panel eltávolításával. Távolítsa el az oldalsó bővíti támaszokat a hátsó oldalon, amelyek zavarhatják az új grafikus kártya behelyezését.
2. Ha kicseréli a grafikus kártyát, ügyeljen arra, hogy biztonságosan tartsa az eltávolított kártyát, majd óvatosan eltávolítsa a számítógép hátsó paneljéről. Nyissa meg a hátsó PCI-e csatlakozást a számítógép anyaplapon.

Hardver telepítés

1. Kikapcsolja a számítógépet és leválasztja az áramkört. Távolítsa el a számítógép hátsó fedelét az oldalsó panel eltávolításával. Távolítsa el az oldalsó bővíti támaszokat a hátsó oldalon, amelyek zavarhatják az új grafikus kártya behelyezését.
2. Ha kicseréli a grafikus kártyát, ügyeljen arra, hogy biztonságosan tartsa az eltávolított kártyát, majd óvatosan eltávolítsa a számítógép hátsó paneljéről. Nyissa meg a hátsó PCI-e csatlakozást a számítógép anyaplapon.

Ukrainська

Комп'ютерна техніка

Перевірте вміст упаковки та переконайтеся, що всі компоненти присутні та не пошкоджені.

1. Графічна карта
2. Інструкція користувача (залежить від продукту)

Увага

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Системні вимоги

Warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Додаткові інструменти

Phillips-шуровід: Це інструмент, який можна використовувати для більшості встановлень. Шуровід з магнітною голівкою спрощує процес.

Встановлення обладнання

1. Вимкніть комп'ютер та від'єднайте кабель живлення. Відкрийте задню кришку корпусу комп'ютера, відкрутивши бічний панел. Видаліть будь-які розширювальні підтримки на задній панелі материнської плати, які можуть заважати встановленню нової графічної карти.
2. Якщо ви заміняєте графічну карту, будьте обережні, щоб утримувати її надійно, а потім обережно видаліть стару графічну карту з материнської плати. Відкрийте задній слот PCI-e на материнській платі.

Встановлення обладнання

1. Вимкніть комп'ютер та від'єднайте кабель живлення. Відкрийте задню кришку корпусу комп'ютера, відкрутивши бічний панел. Видаліть будь-які розширювальні підтримки на задній панелі материнської плати, які можуть заважати встановленню нової графічної карти.
2. Якщо ви заміняєте графічну карту, будьте обережні, щоб утримувати її надійно, а потім обережно видаліть стару графічну карту з материнської плати. Відкрийте задній слот PCI-e на материнській платі.

Fransais

Contenu de l'emballage

Vérifiez le contenu de l'emballage et assurez-vous que tous les composants sont présents et non endommagés.

1. Carte graphique MSI
2. Manuel utilisateur (selon le produit)

Précautions d'usage

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Configuration système requise

Warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Outils pour l'installation

Phillips-Schraubendreher: Dieser wird für die meisten Installationen verwendet. Ein Schraubendreher mit magnetischem Kopf erleichtert den Vorgang.

Installation de l'unité

1. Éteignez l'ordinateur et débranchez le câble d'alimentation. Ouvrez le boîtier de l'ordinateur en retirant le panneau latéral. Retirez les supports de carte graphique sur le panneau arrière de la carte mère qui pourraient gêner l'installation de la nouvelle carte graphique.
2. Si vous remplacez une carte graphique, assurez-vous de tenir fermement la carte graphique existante et de la retirer soigneusement de la carte mère. Ouvrez le slot PCI-e arrière sur la carte mère.

Installation de l'unité

1. Éteignez l'ordinateur et débranchez le câble d'alimentation. Ouvrez le boîtier de l'ordinateur en retirant le panneau latéral. Retirez les supports de carte graphique sur le panneau arrière de la carte mère qui pourraient gêner l'installation de la nouvelle carte graphique.
2. Si vous remplacez une carte graphique, assurez-vous de tenir fermement la carte graphique existante et de la retirer soigneusement de la carte mère. Ouvrez le slot PCI-e arrière sur la carte mère.

Español

Contenido del paquete

Compruebe el contenido del paquete y asegurese de que todos los componentes estén presentes y no dañados.

1. Tarjeta gráfica
2. Manual del usuario (dependiendo del producto)

Precauciones de uso

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Requisitos de sistema

Warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Herramientas auxiliares

Phillips-Schraubendreher: Dieser wird für die meisten Installationen verwendet. Ein Schraubendreher mit magnetischem Kopf erleichtert den Vorgang.

Instalación de hardware

1. Apague el computador y desenchufe el cable de alimentación. Abra la tapa trasera del computador, removiendo el panel lateral. Remueva cualquier soporte de expansión en la parte posterior de la placa madre que pueda interferir con la nueva tarjeta gráfica.
2. Si está reemplazando una tarjeta gráfica, asegúrese de sostener la tarjeta gráfica antigua con cuidado y quitarla con cuidado, manteniéndola segura y no liberándola al aire.

Instalación de hardware

1. Apague el computador y desenchufe el cable de alimentación. Abra la tapa trasera del computador, removiendo el panel lateral. Remueva cualquier soporte de expansión en la parte posterior de la placa madre que pueda interferir con la nueva tarjeta gráfica.
2. Si está reemplazando una tarjeta gráfica, asegúrese de sostener la tarjeta gráfica antigua con cuidado y quitarla con cuidado, manteniéndola segura y no liberándola al aire.

Srpski

Sadržaj pakovanja

Proverite sadržaj pakovanja i osigurajte da su svi komponenti prisutni i nisu oštećeni.

1. Grafička kartica
2. Korisnički priručnik (zavisno od proizvoda)

Previdnosti pri upotrebi

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Sistemski zahtevi

Warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Postupci namestitve

1. Isključite računala i odspojite napajalni kabel. Otvorite zadnji pokrov računala uklanjajući bočni panel. Uklonite sve nosače za proširivačke kartice na zadnjoj strani matične ploče, koji bi mogli ometati novu grafičku karticu.
2. Ako zamjenjujete grafičku karticu, budite pažljivi i držite je sigurno, a zatim pažljivo uklonite staru grafičku karticu s matične ploče. Otvorite zadnji slot PCI-e na matičnoj ploči.

Postupci namestitve

1. Isključite računala i odspojite napajalni kabel. Otvorite zadnji pokrov računala uklanjajući bočni panel. Uklonite sve nosače za proširivačke kartice na zadnjoj strani matične ploče, koji bi mogli ometati novu grafičku karticu.
2. Ako zamjenjujete grafičku karticu, budite pažljivi i držite je sigurno, a zatim pažljivo uklonite staru grafičku karticu s matične ploče. Otvorite zadnji slot PCI-e na matičnoj ploči.

Slovenčina

Obsah balenja

Preverite vsebino paketa in se prepričajte, da vse komponente prisotne in niso poškodovane.

1. Graficna karta
2. Uporabnikova priročnica (odvisno od izdelka)

Previdnosti pri uporabi

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Systemovne zahteve

Warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Postopki namestitve

1. Izklopite računalnik in odklopite napajalni kabel. Odstranite zadnji pokrov računalniške ohišice odstranjenjem stranskega panela. Odstranite vsa razširjalna podpora na zadnji strani matične ploče, ki bi lahko ovirala novo grafično kartico.
2. Če nadstavlja staro grafično kartico, se prepričajte, da jo držite varno in jo previdno odstranite s matične ploče. Odstranite staro grafično kartico in odprete zadnji slot PCI-e na matični ploči.

Postopki namestitve

1. Izklopite računalnik in odklopite napajalni kabel. Odstranite zadnji pokrov računalniške ohišice odstranjenjem stranskega panela. Odstranite vsa razširjalna podpora na zadnji strani matične ploče, ki bi lahko ovirala novo grafično kartico.
2. Če nadstavlja staro grafično kartico, se prepričajte, da jo držite varno in jo previdno odstranite s matične ploče. Odstranite staro grafično kartico in odprete zadnji slot PCI-e na matični ploči.

Ελληνικά

Περιεχόμενα συσκευασίας

Ελέγξτε το περιεχόμενο της συσκευασίας και βεβαιωθείτε ότι όλα τα εξαρτήματα είναι παρόντα και αβλαβή.

1. Κάρτα γραφικών
2. Οδηγός χρήστη (ανάλογα με το προϊόν)

Προειδοποιήσεις για χρήση

The warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

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

Απαιτήσεις συστήματος

Warranty does not cover defects or malfunctions caused by wrong processing unit and/or memory of product specifications, also known as overvolting.

1. PCI Express compatible motherboard with one dual-width x16 graphics slot
2. A monitor with at least one input connector equivalent to the output connectors of your graphics card
3. Microsoft® Windows® or Linux operating system (depends on the

Package Contents

1. Motherboard
2. Backplate
3. SATA cables
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

System Requirements

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Auxiliary Tools

1. Screwdriver
2. Screwdriver
3. Screwdriver
4. Screwdriver
5. Screwdriver
6. Screwdriver
7. Screwdriver
8. Screwdriver
9. Screwdriver
10. Screwdriver

Hardware Installation

1. Connect SATA cables to the motherboard and drive.
2. Connect SATA cables to the motherboard and drive.
3. Connect SATA cables to the motherboard and drive.
4. Connect SATA cables to the motherboard and drive.
5. Connect SATA cables to the motherboard and drive.
6. Connect SATA cables to the motherboard and drive.
7. Connect SATA cables to the motherboard and drive.
8. Connect SATA cables to the motherboard and drive.
9. Connect SATA cables to the motherboard and drive.
10. Connect SATA cables to the motherboard and drive.

简体中文

包装内容

1. 主板
2. 背板
3. SATA 数据线
4. SATA 转 USB 适配器
5. SATA 转 IDE 适配器
6. SATA 转 SATA 适配器
7. SATA 转 SATA 适配器
8. SATA 转 SATA 适配器
9. SATA 转 SATA 适配器
10. SATA 转 SATA 适配器

系统要求

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

辅助工具

1. 螺丝刀
2. 螺丝刀
3. 螺丝刀
4. 螺丝刀
5. 螺丝刀
6. 螺丝刀
7. 螺丝刀
8. 螺丝刀
9. 螺丝刀
10. 螺丝刀

MSI Warranty Procedures and Conditions

This warranty period starts from the date of purchase of the product or valid invoice. If the last day of the warranty period is a national holiday, the following day shall be the last day of the warranty period.

Customer-Induced Defect (CID)

If the problems or symptoms are caused with improper usage defined under Customer-Induced Defect (CID), MSI shall not be accepted in warranty within the scope of this product. MSI reserves the right to determine whether the products are operated within the scope of proper usage.

Limited warranty for software

The software is not warranted if it is covered with the product's warranty. The Company assumes no responsibility for any software subsequently installed by the customer and any possible consequential/damage or data loss.

How to open the product for self-checking

Please first review the User's Manual and contents of the Software CD included with the Product. Use the User's Manual and software from user's perspective to answer every question.

If your manual has been lost, you may download the manual you need from the MSI website.

MSI MSU website for support: MSI relate a group of customer service engineers with profession and knowledge. You may post a message about the problem you encounter on MSI's customer support discussion forum, and our engineers will try their best to answer your question concerning knowledge loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Determination of the warranty period

The warranty period starts from the date of purchase of the product or valid invoice. If the last day of the warranty period is a national holiday, the following day shall be the last day of the warranty period.

Customer-Induced Defect (CID)

If the problems or symptoms are caused with improper usage defined under Customer-Induced Defect (CID), MSI shall not be accepted in warranty within the scope of this product. MSI reserves the right to determine whether the products are operated within the scope of proper usage.

Limited warranty for software

The software is not warranted if it is covered with the product's warranty. The Company assumes no responsibility for any software subsequently installed by the customer and any possible consequential/damage or data loss.

How to open the product for self-checking

Please first review the User's Manual and contents of the Software CD included with the Product. Use the User's Manual and software from user's perspective to answer every question.

If your manual has been lost, you may download the manual you need from the MSI website.

MSI MSU website for support: MSI relate a group of customer service engineers with profession and knowledge. You may post a message about the problem you encounter on MSI's customer support discussion forum, and our engineers will try their best to answer your question concerning knowledge loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Қазақ

Қағаз

1. Қағаз
2. Қағаз
3. Қағаз
4. Қағаз
5. Қағаз
6. Қағаз
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9. Қағаз
10. Қағаз

Қағаз

1. Қағаз
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9. Қағаз
10. Қағаз

Norsk

Pakkinnihald

1. Motherboard
2. Backplate
3. SATA cables
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Systemkrav

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Hjelpetøyler

1. Screwdriver
2. Screwdriver
3. Screwdriver
4. Screwdriver
5. Screwdriver
6. Screwdriver
7. Screwdriver
8. Screwdriver
9. Screwdriver
10. Screwdriver

한국어

패키지 내용

1. 메인보드
2. 백플레이트
3. SATA 케이블
4. SATA-to-USB 어댑터
5. SATA-to-IDE 어댑터
6. SATA-to-SATA 어댑터
7. SATA-to-SATA 어댑터
8. SATA-to-SATA 어댑터
9. SATA-to-SATA 어댑터
10. SATA-to-SATA 어댑터

시스템 요구 사항

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

도움말 도구

1. 드라이버
2. 드라이버
3. 드라이버
4. 드라이버
5. 드라이버
6. 드라이버
7. 드라이버
8. 드라이버
9. 드라이버
10. 드라이버

ภาษาไทย

บรรจุภัณฑ์

1. เมนบอร์ด
2. ฝาหลัง
3. สาย SATA
4. อะแดปเตอร์ SATA-to-USB
5. อะแดปเตอร์ SATA-to-IDE
6. อะแดปเตอร์ SATA-to-SATA
7. อะแดปเตอร์ SATA-to-SATA
8. อะแดปเตอร์ SATA-to-SATA
9. อะแดปเตอร์ SATA-to-SATA
10. อะแดปเตอร์ SATA-to-SATA

ข้อกำหนดระบบ

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

เครื่องมือช่วย

1. 드라이เวอร์
2. 드라이เวอร์
3. 드라이เวอร์
4. 드라이เวอร์
5. 드라이เวอร์
6. 드라이เวอร์
7. 드라이เวอร์
8. 드라이เวอร์
9. 드라이เวอร์
10. 드라이เวอร์

Svenska

Förpackningen innehåller

1. Motherboard
2. Backplate
3. SATA cables
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Systemkrav

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Hjälptyger

1. Skruvmejsel
2. Skruvmejsel
3. Skruvmejsel
4. Skruvmejsel
5. Skruvmejsel
6. Skruvmejsel
7. Skruvmejsel
8. Skruvmejsel
9. Skruvmejsel
10. Skruvmejsel

Slovensčina

Predpaketi vsebuje

1. Matična plošča
2. Zadnja ploščica
3. SATA kable
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Systemski zahtevi

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Orodja za pomoč

1. Šraubljuček
2. Šraubljuček
3. Šraubljuček
4. Šraubljuček
5. Šraubljuček
6. Šraubljuček
7. Šraubljuček
8. Šraubljuček
9. Šraubljuček
10. Šraubljuček

日本語

パッケージ内容

1. マザーボード
2. 背板
3. SATA ケーブル
4. SATA-to-USB アダプター
5. SATA-to-IDE アダプター
6. SATA-to-SATA アダプター
7. SATA-to-SATA アダプター
8. SATA-to-SATA アダプター
9. SATA-to-SATA アダプター
10. SATA-to-SATA アダプター

システム要件

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

補助ツール

1. ドライバー
2. ドライバー
3. ドライバー
4. ドライバー
5. ドライバー
6. ドライバー
7. ドライバー
8. ドライバー
9. ドライバー
10. ドライバー

Tiếng Việt

Bên trong sản phẩm

1. Mainboard
2. Tấm nền
3. Dây SATA
4. Bộ chuyển đổi SATA-to-USB
5. Bộ chuyển đổi SATA-to-IDE
6. Bộ chuyển đổi SATA-to-SATA
7. Bộ chuyển đổi SATA-to-SATA
8. Bộ chuyển đổi SATA-to-SATA
9. Bộ chuyển đổi SATA-to-SATA
10. Bộ chuyển đổi SATA-to-SATA

Yêu cầu hệ thống

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Công cụ hỗ trợ

1. Driver
2. Driver
3. Driver
4. Driver
5. Driver
6. Driver
7. Driver
8. Driver
9. Driver
10. Driver

Suomi

Pakkauksen sisältö

1. Motherboard
2. Backplate
3. SATA cables
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Systemvaatimukset

1. Windows 10
2. Windows 10
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8. Windows 10
9. Windows 10
10. Windows 10

Apuvälineet

1. Ruuvimeisseli
2. Ruuvimeisseli
3. Ruuvimeisseli
4. Ruuvimeisseli
5. Ruuvimeisseli
6. Ruuvimeisseli
7. Ruuvimeisseli
8. Ruuvimeisseli
9. Ruuvimeisseli
10. Ruuvimeisseli

Hrvatski

Sadržaj pakiranja

1. Matična ploča
2. Zadnja ploščica
3. SATA kabele
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Systemski zahtjevi

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Pomoćni alati

1. Šraubljuček
2. Šraubljuček
3. Šraubljuček
4. Šraubljuček
5. Šraubljuček
6. Šraubljuček
7. Šraubljuček
8. Šraubljuček
9. Šraubljuček
10. Šraubljuček

Bahasa Indonesia

Isi Kemasan

1. Motherboard
2. Backplate
3. SATA cables
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Keperluan Sistem

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Alat Bantu

1. Driver
2. Driver
3. Driver
4. Driver
5. Driver
6. Driver
7. Driver
8. Driver
9. Driver
10. Driver

العربية

محتويات الحزمة

1. اللوحة الأم
2. الخلفية
3. كابلات SATA
4. محول SATA-to-USB
5. محول SATA-to-IDE
6. محول SATA-to-SATA
7. محول SATA-to-SATA
8. محول SATA-to-SATA
9. محول SATA-to-SATA
10. محول SATA-to-SATA

متطلبات النظام

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

أدوات مساعدة

1. درايڤر
2. درايڤر
3. درايڤر
4. درايڤر
5. درايڤر
6. درايڤر
7. درايڤر
8. درايڤر
9. درايڤر
10. درايڤر

Dansk

Pakkens indhold

1. Motherboard
2. Backplate
3. SATA cables
4. SATA-to-USB adapter
5. SATA-to-IDE adapter
6. SATA-to-SATA adapter
7. SATA-to-SATA adapter
8. SATA-to-SATA adapter
9. SATA-to-SATA adapter
10. SATA-to-SATA adapter

Systemkrav

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

Hjælpeværktøjer

1. Skruvmejsel
2. Skruvmejsel
3. Skruvmejsel
4. Skruvmejsel
5. Skruvmejsel
6. Skruvmejsel
7. Skruvmejsel
8. Skruvmejsel
9. Skruvmejsel
10. Skruvmejsel

繁體中文

包裝內容

1. 主機板
2. 背板
3. SATA 線
4. SATA-to-USB 轉接器
5. SATA-to-IDE 轉接器
6. SATA-to-SATA 轉接器
7. SATA-to-SATA 轉接器
8. SATA-to-SATA 轉接器
9. SATA-to-SATA 轉接器
10. SATA-to-SATA 轉接器

系統需求

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
6. Windows 10
7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

輔助工具

1. 螺絲起子
2. 螺絲起子
3. 螺絲起子
4. 螺絲起子
5. 螺絲起子
6. 螺絲起子
7. 螺絲起子
8. 螺絲起子
9. 螺絲起子
10. 螺絲起子

हिन्दी

पैकेजिंग में सामग्री

1. मातृप्लेट
2. बैकप्लेट
3. SATA केबल
4. SATA-to-USB एडैप्टर
5. SATA-to-IDE एडैप्टर
6. SATA-to-SATA एडैप्टर
7. SATA-to-SATA एडैप्टर
8. SATA-to-SATA एडैप्टर
9. SATA-to-SATA एडैप्टर
10. SATA-to-SATA एडैप्टर

सिस्टम आवश्यकताएँ

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
5. Windows 10
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7. Windows 10
8. Windows 10
9. Windows 10
10. Windows 10

सहायक उपकरण

1. ड्राइवर
2. ड्राइवर
3. ड्राइवर
4. ड्राइवर
5. ड्राइवर
6. ड्राइवर
7. ड्राइवर
8. ड्राइवर
9. ड्राइवर
10. ड्राइवर

فارسی

محتویات بسته بندی

1. مادربورد
2. پشت‌پوش
3. کابل SATA
4. آداپتور SATA-to-USB
5. آداپتور SATA-to-IDE
6. آداپتور SATA-to-SATA
7. آداپتور SATA-to-SATA
8. آداپتور SATA-to-SATA
9. آداپتور SATA-to-SATA
10. آداپتور SATA-to-SATA

نیازمندی‌های سیستم

1. Windows 10
2. Windows 10
3. Windows 10
4. Windows 10
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ابزارهای کمکی

1. درایور
2. درایور
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9. درایور
10. درایور

Bosanski

Sadržaj pakovanja

1. Matična ploča
2. Zadnja ploščica
3. SATA kabele
4. SATA-to-USB adapter
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हिन्दी

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10. ड्राइवर

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