

Uputstvo za upotrebu

MSI nVidia GeForce RTX 3050 LP E 6G OC 6GB GDDR6
96-bit grafička kartica



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/msi-nvidia-geforce-rtx-3050-lp-e-6g-oc-6gb-gddr6-96-bit-graficka-kartica-akcija-cena/>

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-compliant 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 (included 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.)

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 interfere with the graphics card bracket or place any remaining graphics card bracket to place and carefully follow 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. Secure the bracket of the graphics card with the screws.
3. Connect any additional PCI-E 6/8/16-pin power connectors to the graphics card.
4. Connect the computer case back and plug in the power cable. Connect the output of your graphics card to the monitor using a display cable.
5. Turn on your computer and let it boot into your operating system.
6. Open a web browser, go to www.msi.com and go to the webpage of the graphics card you have installed.
7. Click "SUPPORT" to see an overview of the Drivers and Utilities for your specific product.
8. Click "Download" to download the drivers directly from NVIDIA or AMD official website (depending on the GPU in your card).
9. MSI Center: Please download the software and follow the steps to complete the installation. (Requires Microsoft® Windows® 10 or later) * To control the graphics card's LED effects, please run the MSI Center software first and then activate the Mystic Light function.
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English

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Please ensure you realize if anything is missing or damaged.

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Polish

Zawartość opakowania

Proszę sprawdzić, czy nie brakuje części, uszkodzone, nieczyłe lub uszkodzone (niezgodne z opisem).

1. Karta graficzna MSI
2. Karta graficzna MSI

Wymagania systemowe

1. Płyta główna zgodna ze standardem PCI Express
2. Monitor z co najmniej jednym portem wyjściowym kompatybilnym z portami wyjściowymi karty graficznej
3. System operacyjny Microsoft® Windows® albo Linux (zawieszony na produkcie)
4. Co najmniej 1,5 GB wolnego miejsca na dysku

Narzędzia potrzebne do montażu

1. Śrubokręt krzyżakowy
2. Klucze do śrub

Nederlands

Verpakking inhoud

Controleer of de inhoud van de verpakking compleet is en of er schade is aan de producten en of de producten niet beschadigd zijn.

1. Grafische kaart
2. Handhaving (afhankelijk van het product)

Voorzorgsmaatregelen voor gebruik

1. Controleer of de computer niet is aangesloten op het stroomnetwerk
2. Verwijder de zijwand van de computerkast

Systemeisen

1. Een PCI Express moederbord met een dual-width x16 grafische slot
2. Een monitor met een input connector die gelijk is aan de output connector van de grafische kaart
3. Microsoft® Windows® of Linux besturingssysteem (inbegrepen bij het product)
4. Minimaal 1,5 GB vrije ruimte op de harde schijf

Benodigde gereedschappen

1. Philips schroefschroevendraaier (Dit kan worden gebruikt voor de meeste installatie stappen. Een schroevendraaier met een magnetisch hoofd maakt het proces een stuk eenvoudiger.)

Italiano

Contenuto della confezione

Controllare attentamente il contenuto della confezione per assicurarsi che tutto sia presente e che i prodotti non siano danneggiati.

1. Scheda Grafica
2. Manuali dell'utente (dipendenti dal prodotto)

Requisiti di sistema

1. Scheda madre compatibile con PCI Express con una slot grafica da larghezza doppia x16
2. Un monitor con almeno un connettore di uscita compatibile con i connettori di uscita della scheda grafica
3. Sistema operativo Microsoft® Windows® o Linux (incluso nel prodotto)
4. Almeno 1,5 GB di spazio disponibile sul disco fisso

Strumenti necessari

1. Cacciavite a croce (Questo può essere utilizzato per la maggior parte delle operazioni di installazione. Un cacciavite a croce con la punta magnetica rende il processo molto più semplice.)

Hardware Installation

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Deutsch

Lieferumfang

Bitte überprüfen Sie, ob alle Komponenten vollständig und unbeschädigt sind.

1. Grafische Karte
2. Benutzerhandbuch (falls zutreffend)

Vorrichtungsmaßnahmen für die Nutzung

1. Schließen Sie den Computer an und entfernen Sie das Stromkabel
2. Entfernen Sie die Seitenwand des Gehäuses

Systemanforderungen

1. PCI Express-kompatible Motherboard mit x16-Grafikschleife
2. Ein Monitor mit mindestens einem Display-Anschluss
3. Microsoft® Windows® oder ein Linux-Betriebssystem (beigefügt zum Produkt)
4. Mindestens 1,5 Gigabyte verfügbare Speicherplatz

Hilfswerkzeuge

1. Kreuzschraubendreher (Dieser wird für die meisten Installationsarbeiten benötigt. Ein Schraubendreher mit magnetischem Kopf macht den Einsatz noch einfacher.)

Português

Conteúdo do embalagem

Verifique se todos os componentes estão presentes e se não estão danificados.

1. Placa gráfica
2. Manual do utilizador (dependendo do produto)

Requisitos de sistema

1. Motherboard compatível com PCI Express com slot gráfico de largura dupla x16
2. Um monitor com pelo menos um conector de saída compatível com os conectores de saída da placa gráfica
3. Sistema operativo Microsoft® Windows® ou Linux (incluído no produto)
4. Pelo menos 1,5 GB de espaço disponível no disco rígido

Ferramentas auxiliares

1. Chave de fenda Phillips (Esta ferramenta pode ser utilizada para a maioria das operações de instalação. Uma chave com uma cabeça magnética torna o processo muito mais fácil.)

Čeština

Obsah balení

Proveďte kontrolu obsahu balení, zda je kompletní a zda nejsou výrobky poškozeny.

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

Uzpořádkání k použití

1. Zkontrolujte, zda počítač není připojen k síťovému rozhraní
2. Odstráňte boční panel počítačové skříně

Systemové požadavky

1. Matiční deska kompatibilní s PCI Express s volným slotem grafické karty
2. Monitor, který má alespoň jeden výstupní konektor kompatibilní s výstupy grafické karty
3. Microsoft® Windows® nebo Linux operační systém (obsažen v produktu)
4. Nejméně 1,5 GB volného místa na disku

Benutřní nástroje

1. Křížový šroubovák (Tento nástroj lze použít pro většinu instalačních kroků. Šroubovák s magnetickou hlavou usnadňuje práci.)

Română

Conținutul pachetului

Verificați conținutul pachetului pentru a vă asigura că toate componentele sunt prezente și că produsele nu sunt deteriorate.

1. Placă grafică
2. Manualul utilizatorului (în funcție de produs)

Requisiți de sistem

1. Placă de bază compatibilă cu PCI Express, cu un slot grafic de lățime dublă x16
2. Un monitor cu cel puțin un conector de ieșire compatibil cu ieșirile de ieșire ale plăcii grafice
3. Sistemul de operare Microsoft® Windows® sau Linux (inclusiv în produs)
4. Cel puțin 1,5 GB spațiu disponibil pe hard disk

Strănuți necesari

1. Șurubelniță cu cruce (Acesta poate fi utilizat pentru majoritatea operațiilor de instalare. Un șurubelniță cu capăt magnetic simplifică procesul.)

Hardware Installation

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Français

Contenu de l'emballage

Veuillez vérifier que tous les composants sont présents et non endommagés.

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

Prérequis de l'installation

1. Carte mère compatible avec PCI Express avec une prise graphique de largeur double x16
2. Un moniteur avec au moins un connecteur de sortie compatible avec les connecteurs de sortie de la carte graphique
3. Système d'exploitation Microsoft® Windows® ou Linux (inclus dans le produit)
4. Espace de stockage minimum de 1,5 Go

Outils pour l'installation

1. Tournevis à croix (Cet outil peut être utilisé pour la plupart des opérations d'installation. Un tournevis à tête magnétique simplifie le processus.)

Español

Contenido del paquete

Compruebe que todos los componentes estén presentes y que no estén dañados.

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

Requisitos de sistema

1. Placa base compatible con tarjeta con PCI Express con un slot gráfico de anchura doble x16
2. Un monitor con al menos un conector de salida compatible con los conectores de salida de la tarjeta gráfica
3. Sistema operativo Microsoft® Windows® o Linux (incluido en el producto)
4. Al menos 1,5 GB de espacio disponible en el disco

Herramientas auxiliares

1. Destornillador de cruz (Este destornillador puede utilizarse para la mayoría de las operaciones de instalación. Un destornillador con una cabeza magnética simplifica el proceso.)

Srpski

Sadržaj pakovanja

Provjerite sadržaj pakovanja, da li su svi komponenti prisutni i da li su proizvodi oštećeni.

1. Grafika kartica
2. Korisnički priručnik (u zavisnosti od proizvoda)

Preuslovi za instalaciju

1. Garancija na ploču nosača i dostupnost slobodnog slot-a za grafičku karticu
2. Monitor sa najmanje jednim izlaznim konektorom kompatibilnim sa izlaznim konektorima grafičke kartice
3. Microsoft® Windows® ili Linux operativni sistem (uključeno u proizvod)
4. Najmanje 1,5 GB slobodnog prostora na čvrstom disku

Systemski zahtevi

1. Matična ploča kompatibilna sa PCI Express™ s otprilike dvostrukim slotom za grafičku karticu
2. Monitor sa najmanje jednim izlaznim konektorom kompatibilnim sa izlaznim konektorima grafičke kartice
3. Microsoft® Windows® ili Linux operativni sistem (uključeno u proizvod)
4. Najmanje 1,5 GB slobodnog prostora na čvrstom disku

Slovenčina

Obsah balenia

Preverite vsebino pakovanja, ali vse komponente so prisotne in da izdelki niso poškodovani.

1. Grafika kartica
2. Uporabnikova priročnik (odvisno od izdelka)

Preuslovi za uporabo

1. Zauzemljeno prostora na matični ploči za grafično kartico
2. Monitor, ki ima vsaj en izhodni konektor, ki je združljiv s izhodnimi konektori grafične kartice
3. Microsoft® Windows® ali Linux operativni sistem (priložen v izdelku)
4. Najmanj 1,5 GB prostora na trdnem disku

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Russий

Содержимое упаковки

Проверьте, все ли компоненты присутствуют и не повреждены ли изделия.

1. Видеокарта
2. Руководство пользователя (зависит от конкретного продукта)

Требования к системе

1. Матрица материнской платы с PCI Express™ с свободным слотом для видеокарты шириной x16
2. Монитор с хотя бы одним выходным портом, совместимым с выходными портами видеокарты
3. Операционная система Microsoft® Windows® или Linux (включена в комплект)
4. Не менее 1,5 Гб свободного места на жестком диске

Необходимые инструменты

1. Крестовый отвертка (Этот инструмент можно использовать для большинства операций по установке. Отвертка с магнитным наконечником упрощает процесс.)

Türkçe

Paket içeriği

Lütfen paket içeriğini kontrol edin ve tüm bileşenlerin hazır olduğunu ve ürünlerin zarar görmemiş olduğunu kontrol edin.

1. Ekran kartı
2. Kullanıcı el kitabı (ürüne göre değişiklik gösterebilir)

Kullanım talimatları

1. Garanti, sistem birimleri ve diğer bileşenlerin garanti kapsamına girmediğini kontrol edin
2. Ekran kartını monte etmeden önce bilgisayarın güçten kesildiğinden emin olun

System gereksinimleri

1. Anakart üzerinde bir PCI Express™ slotunun boş olması
2. En az bir monitörün video çıkışı ile ekran kartının video çıkışı uyumlu olması
3. Microsoft® Windows® veya Linux işletim sistemi (ürüne dahil)
4. En az 1,5 GB boş alanın olması

Ek araçlar

1. Çapraz vidalar (Bu vidalar çoğu kurulum işlemi için kullanılabilir. Manyetik uçları bulunan vidalar kurulumu kolaylaştırır.)

Magyar

A csomag tartalma

Kérlek ellenőrizd, hogy minden alkatrész jelen van és nem sérült meg.

1. Videokártya
2. Felhasználói kézikönyv (a termék függvényében)

Systemkövetelmények

1. A számítógép alaplapján szabadon kell lennie egy PCI Express™ slotnak
2. Legalább egy monitorral rendelkező számítógéppel kell rendelkeznie, amelynek van legalább egy kompatibilis kimenet a videokártya kimenetével
3. Microsoft® Windows® vagy Linux operációs rendszer (a termékhez csatolva)
4. Legalább 1,5 GB szabad lemeztérlet

Benyújtott eszközök

1. Keresztvillás csavarhúzó (Ez az eszköz a legtöbb telepítési lépéshez használható. A csavarhúzó mágneses feje megkönnyíti a munkát.)

Ελληνικά

Περιεχόμενα συσκευασίας

Ελέγξτε το περιεχόμενο της συσκευασίας για να βεβαιωθείτε ότι όλα τα εξαρτήματα είναι παρόντα και τα προϊόντα δεν έχουν υποστεί ζημιώματα.

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

Προϋποθέσεις για τη χρήση

1. Η μητρική πλακέτα πρέπει να διαθέτει ελεύθερο slot PCI Express™ x16
2. Ο monitor πρέπει να έχει τουλάχιστον έναν έξοδο συμβατή με τις εξόδους της κάρτας γραφικών
3. Το λειτουργικό σύστημα Microsoft® Windows® ή Linux (παραρτημένο στο προϊόν)
4. Τουλάχιστον 1,5 GB ελεύθερο χώρο στον σκληρό δίσκο

Απαιτούμενα εργαλεία

1. Κλειδί σπασίματος (Αυτό το εργαλείο μπορεί να χρησιμοποιηθεί για την πλειοψηφία των βημάτων της εγκατάστασης. Ένα κλειδί σπασίματος με μαγνητικό κεφάλι απλοποιεί τη διαδικασία.)

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Українська

Комп'ютерна

Перевірте, чи всі компоненти присутні та чи не пошкоджені вони.

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

Вимоги до системи

1. Материнська плата з PCI Express™ та вільним слотом для графічної карти шириною x16
2. Монітор з хоча б одним вихідним портом, сумісним з вихідними портами графічної карти
3. Операційна система Microsoft® Windows® або Linux (включена в комплект)
4. Не менше 1,5 Гб вільного місця на жорсткому диску

Необхідні інструменти

1. Крестовий викрутка (Цей інструмент можна використовувати для більшості операцій по встановленню. Викрутка з магнітною голівкою спрощує процес.)

Latviski

Pakoties saturs

Pārbaudiet, vai visi komponenti ir klātienē un vai produkti ir nesabojāti.

1. Grafikas kartiņa
2. Lietotāja rokasgrāmatā (atkarībā no produkta)

Systemas prasības

1. PCI Express™ atbilstošs mātesplate ar brīvu grafikas kartiņas slotu
2. Monitora ar vismaz vienu saderīgu izvešanas portu, kas ir saderīgs ar grafikas kartiņas izvešanas portu
3. Microsoft® Windows® vai Linux operētājsistēma (iekļauta produktā)
4. Vismaz 1,5 GB brīva vietas cietajā diskā

Benūtinājamo rīkus

1. Krustveidīgais skrūvētājs (Šis rīks ir piemērots lielākajai daļai instalācijas darbību veikšanai. Skrūvētājs ar magnētisku galviņu vienkāršo procesu.)

Lietuvių

Paketo turinys

Patikrinkite, ar visi komponentai yra pateikti ir ar produktai nesugadinti.

1. Grafikos kortelė
2. Vartotojo rankovara (atvairiai nuo produkto)

Systemos reikalavimai

1. PCI Express™ standartinis motininis plokštė su laisvu grafikos kortelės slotu
2. Monitorius su bent vienu suderinamu išėjimo portu, kuris suderinamas su grafikos kortelės išėjimo portu
3. Microsoft® Windows® arba Linux operacinė sistema (įtraukiama į produktą)
4. Mažiausiai 1,5 GB laisvos vietos atmintyje

Reikalingi įrankiai

1. Kruvinas raktas (Šis įrankis gali būti naudojamas daugumai operacijų įdiegimo metu. Kruvinas raktas su magnetine galvute paprasčiau atlieka daugumą operacijų.)

Eesti

Pakendi sisu

Veel kontrollida, kas kõik komponendid on olemas ja kas tooted on kahjustamata.

1. Graafiline kaart
2. Kasutaja käsiraht (toote sõltuvalt)

Systema nõuded

1. PCI Express™ standardi vastavalt vabalt graafika kaarti slotiga emalplaat
2. Monitor, millel on vähemalt üks sobiv väljundport, mis on sobiv graafika kaarti väljundportidega
3. Microsoft® Windows® või Linux operatsioonisüsteem (sisalduv tootes)
4. Vähemalt 1,5 GB vabast ruumi kõvakihel

Benõutavad vahendid

1. Ristkruvikeel (See vahend võib kasutada enamuse operatsioonide jaoks. Ristkruvikeel magnetilise otsaga lihtsustab protsessi.)

MSI Afterburner

MSI Afterburner is the world's most recognized and widely used graphics card overclocking utility. For more information please visit: <http://www.msi.com/page/afterburner>

HDMI

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- Note that the installation pictures shown here are for reference only and may vary from the actual ones.
- For more information about MSI Graphics Cards, please visit MSI websites at www.msi.com/Graphics-Cards

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

<https://tehnoteka.rs/p/msi-nvidia-geforce-rtx-3050-lp-e-6g-oc-6gb-gddr6-96-bit-graficka-kartica-akcija-cena/>