

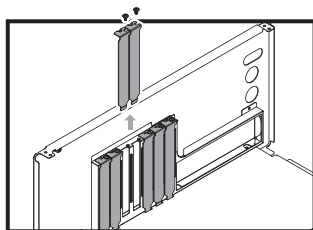
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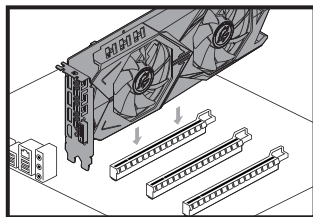
ASRock[®]
Graphics Card Series

Hardware Installation

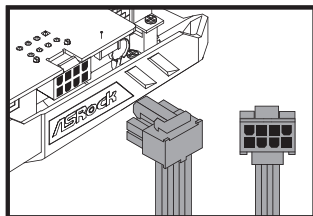
1. Turn off your PC and unplug the power cord.
2. Open the case and locate the graphics card slot.
3. Remove the corresponding slot covers on the back of the PC.



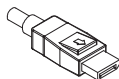
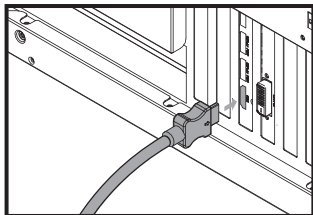
4. Insert the card into the slot until it is fully seated.
5. Secure the card to the case with screws.



6. If your graphics card requires an external power source, connect the power supply to the card.



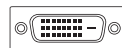
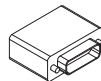
7. Close the case. Plug the display cable into the card.



DisplayPort



HDMI



DVI

8. Plug in the power cord and turn on the PC.

Driver Installation

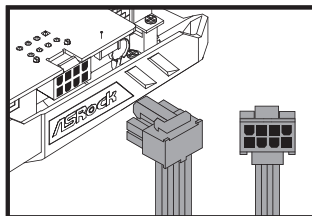
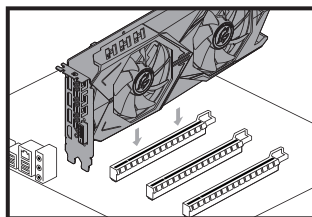
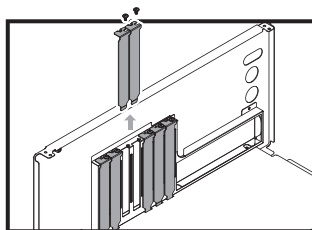
1. Insert the support CD into your optical drive.
2. Follow the on-screen instructions to complete driver installation.

*The graphics card photos in this document are for reference only, and may be different from the actual product you purchased.

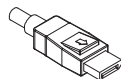
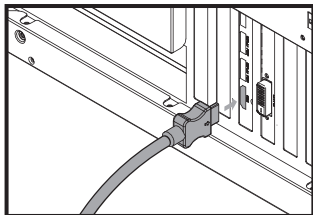
*Depending on your motherboard, you may need to open the latch on the slot to remove the graphics card. Please refer to the motherboard documentation for the proper procedure.

Hardwareinstallation

1. Schalten Sie Ihren PC aus und ziehen Sie den Netzstecker.
2. Öffnen Sie das Gehäuse und suchen Sie nach dem Grafikkartensteckplatz.
3. Entfernen Sie die entsprechenden Steckplatzabdeckungen an der Rückseite des PC.
4. Stecken Sie die Karte vollständig in den Steckplatz.
5. Befestigen Sie die Karte mit Schrauben am Gehäuse.
6. Falls Ihre Grafikkarte eine externe Stromversorgung erfordert, verbinden Sie das Netzteil mit der Karte.



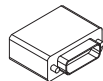
7. Schließen Sie das Gehäuse. Stecken Sie das Displaykabel in die Karte.



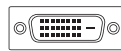
DisplayPort



HDMI



DVI



8. Schließen Sie den Netzstecker an und schalten Sie den PC ein.

Treiberinstallation

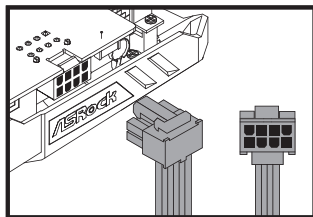
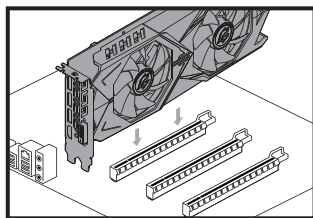
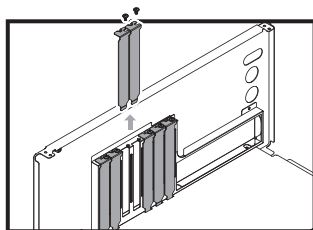
1. Legen Sie die Support-CD in Ihr optisches Laufwerk ein.
2. Befolgen Sie die Bildschirmanweisungen zum Abschließen der Treiberinstallation.

***Die Grafikkartenfotos in diesem Dokument dienen nur der Veranschaulichung und können vom tatsächlich erworbenen Produkt abweichen.**

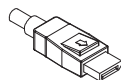
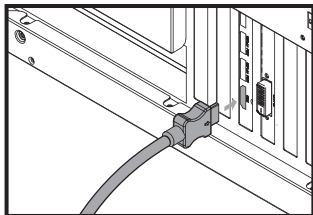
***Je nach Motherboard müssen Sie zum Entfernen der Grafikkarte möglicherweise den Riegel am Steckplatz öffnen. Das richtige Verfahren entnehmen Sie bitte der Motherboard-Dokumentation.**

Installation du matériel

1. Éteignez votre PC et débranchez le cordon d'alimentation.
2. Ouvrez le châssis et repérez la fente de la carte graphique
3. Retirez le cache de fente correspondants à l'arrière du PC.
4. Insérez la carte dans la fente jusqu'à ce qu'elle s'enclenche parfaitement.
5. Fixez la carte au châssis à l'aide des vis.
6. Si votre carte graphique requiert une source d'alimentation externe, branchez l'alimentation sur la carte.



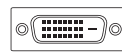
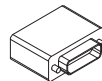
7. Refermez le châssis. Branchez le câble de l'écran sur la carte.



DisplayPort



HDMI



DVI

8. Rebranchez le câble d'alimentation et allumez le PC.

Installation du pilote

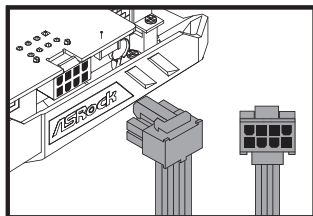
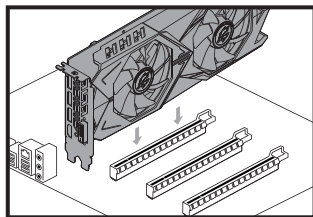
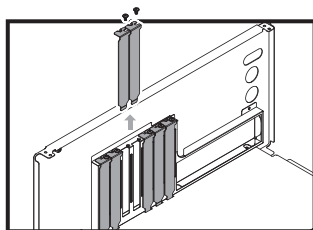
1. Insérez le CD d'assistance dans votre lecteur optique.
2. Suivez les instructions qui s'affichent à l'écran pour parachever l'installation.

*Les photos de la carte graphique contenues dans ce document sont données à titre purement illustratif et peuvent varier du produit que vous avez acheté.

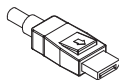
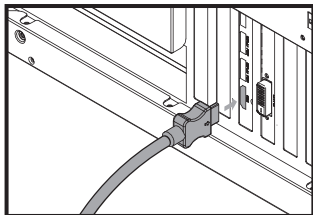
*En fonction de votre carte-mère, il vous faudra peut-être ouvrir le loquet de la fente pour retirer la carte graphique. Veuillez consulter la documentation de votre carte-mère pour vérifier la procédure appropriée.

Installazione dell'hardware

1. Spegnere il PC e scollegare il cavo di alimentazione .
2. Aprire il case e individuare l'alloggio della scheda grafica.
3. Rimuovere le coperture corrispondenti sulla parte posteriore del PC.
4. Inserire completamente la scheda nell'alloggio.
5. Fissare la scheda al case utilizzando le viti.
6. Se la scheda grafica richiede una sorgente esterna di alimentazione, collegare l'alimentatore alla scheda.



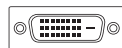
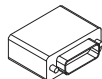
7. Chiudere il case. Collegare il cavo del display alla scheda.



DisplayPort



HDMI



DVI

8. Collegare il cavo d'alimentazione ed accendere il PC.

Installazione del driver

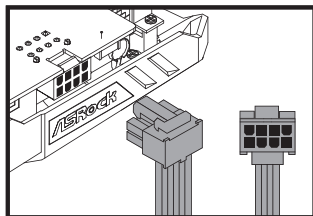
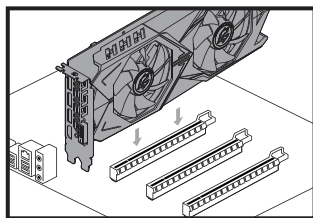
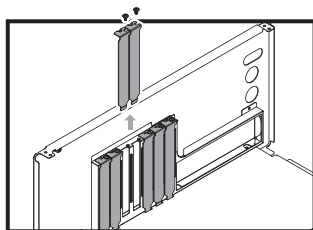
1. Inserire il CD di supporto nell'unità ottica.
2. Seguire le istruzioni su schermo per completare l'installazione del driver.

* Le fotografie della scheda grafica di questo documento sono solo per riferimento e potrebbero essere diverse dal prodotto effettivamente acquistato.

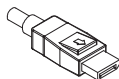
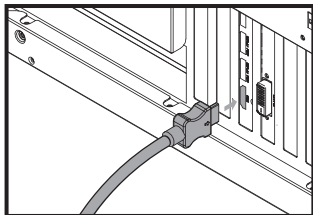
* In base al design della scheda madre, potrebbe essere necessario aprire il fermo dell'alloggio per rimuovere la scheda grafica. Fare riferimento alla documentazione della scheda madre per istruzioni sulla procedura appropriata.

Instalación del hardware

1. Apague su PC y desenchufe el cable de alimentación.
2. Abra la carcasa y localice la ranura de la tarjeta gráfica.
3. Quite las tapas de las ranuras correspondientes situadas en la parte posterior de su PC.
4. Inserte la tarjeta introduciéndola en la ranura hasta que quede asentada.
5. Fije la tarjeta a la carcasa con tornillos.
6. Si la tarjeta gráfica requiere una fuente de alimentación externa, conecte dicha fuente a aquella.



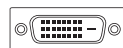
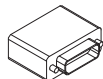
7. Cierre la carcasa. Enchufe el cable de visualización a la tarjeta.



DisplayPort



HDMI



DVI

8. Enchufe el cable de alimentación y encienda su PC.

Instalación del controlador

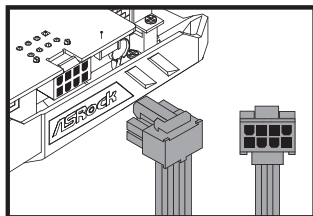
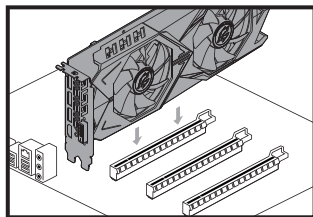
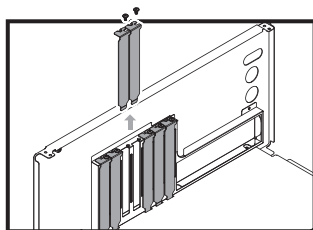
1. Inserte el CD de soporte en la unidad óptica.
2. Siga las instrucciones de la pantalla para completar la instalación del controlador.

* Las fotos de la tarjeta gráfica de este documento son solo para referencia y pueden ser diferentes al producto real adquirido.

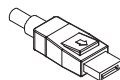
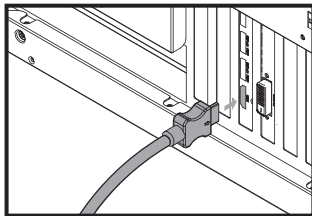
* Dependiendo de la placa base, puede que necesite abrir la cerradura de la ranura para quitar la tarjeta gráfica. Consulte la documentación de la placa base para el procedimiento adecuado.

Установка аппаратуры

1. Выключите питание ПК и отключите шнур питания от электросети.
2. Откройте корпус и найдите разъем для подключения видеокарты.
3. Снимите крышки с соответствующего разъема на задней панели ПК.
4. Вставьте видеокарту в разъем до упора.
5. Прикрепите видеокарту к корпусу винтами.
6. Если для видеокарты требуется внешний источник питания, подключите к ней питание.



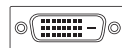
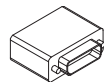
7. Закройте корпус. Подключите к видеокарте кабель дисплея.



DisplayPort



HDMI



DVI

8. Подключите шнур питания и включите ПК.

Установка драйвера

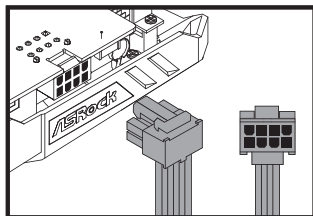
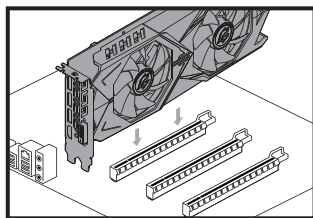
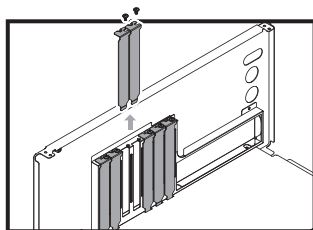
1. Вставьте входящий в комплект поставки компакт-диск в оптический дисковод.
2. Для выполнения установки драйвера следуйте инструкциям на экране.

* Изображения видеокарты в данном документе представлены для примера и могут отличаться от фактически приобретенного изделия.

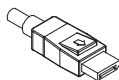
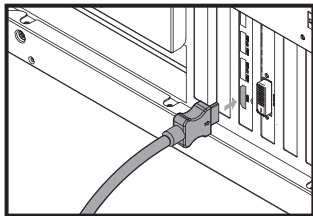
* В зависимости от материнской платы для извлечения видеокарты может потребоваться открыть защелку на разъеме. Порядок выполнения действий представлен в документации к материнской плате.

Instalação do Hardware

1. Desligue seu PC e desconecte o cabo de alimentação.
2. Abra a caixa e localize o slot da placa gráfica.
3. Remova as tampas correspondentes do slot atrás do PC.
4. Insira o cartão no slot até ficar totalmente encaixado.
5. Prenda a placa no gabinete com parafusos.
6. Se sua placa gráfica requer uma fonte de energia externa, conecte a fonte de alimentação ao cartão.



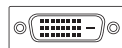
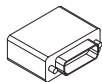
7. Feche o gabinete. Ligue o cabo do monitor à placa.



DisplayPort



HDMI



DVI

8. Conecte o cabo de alimentação e ligue o PC.

Instalação de driver

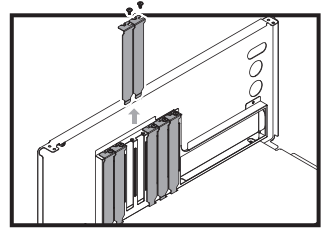
1. Insira o CD de suporte na sua unidade óptica.
2. Siga as instruções na tela para concluir a instalação do driver.

* As fotos das placas gráficas neste documento são apenas para referência e podem ser diferentes do produto real que você comprou.

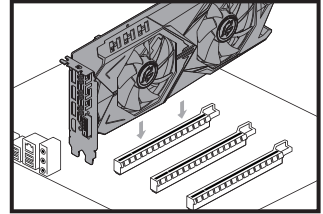
* Dependendo da sua placa-mãe, talvez seja necessário abrir a trava no slot para remover a placa gráfica. Consulte a documentação da placa-mãe para o procedimento adequado.

Donanım Kurulumu

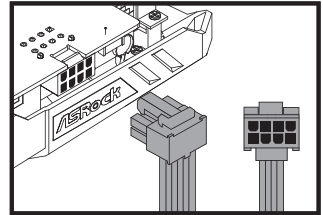
1. Bilgisayarınızı kapatıp güç kablosunu çıkarın.
2. Kasayı açıp grafik kartı yuvasını bulun.
3. Bilgisayarın arkasında karşılık gelen yuva kapaklarını çıkarın.



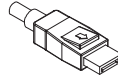
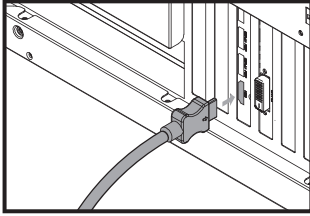
4. Kartı, yerine tamamen oturana kadar yuvaya yerleştirin.
5. Kartı vidalarla kasaya sabitleyin.



6. Grafik kartınız bir harici güç kaynağı gerektiriyorsa, güç kaynağını karta bağlayın.



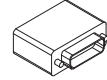
7. Kasayı kapatın. Ekran kablosunu karta takın.



DisplayPort



HDMI



DVI

8. Güç kablosunu takıp bilgisayarı açın.

Sürücü Kurulumu

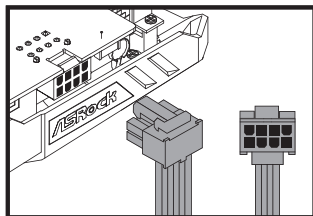
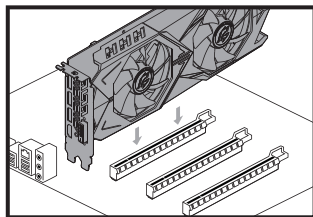
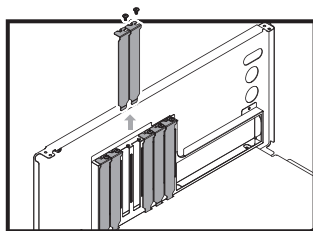
1. Destek CD'sini optik sürücünüze yerleştirin.
2. Sürücü kurulumunu tamamlamak için ekrandaki yönergeleri izleyin.

* Bu belgedeki grafik kartı fotoğrafları yalnızca başvuru içindir ve satın aldığınız asıl üründen farklı olabilir.

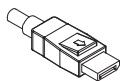
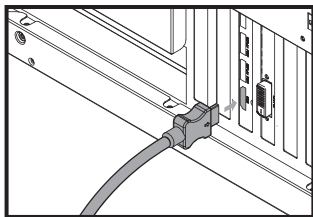
* Ana kartınıza bağlı olarak, grafik kartını çıkarmak için yuvadaki mandalı açmanız gerekebilir. Uygun prosedür için lütfen ana kartın belgelerine başvurun.

하드웨어 설치

1. PC를 끄고 전원 코드를 뽑습니다.
2. 케이스를 열어서 그래픽 카드 슬롯을 찾습니다.
3. PC 뒤쪽에 있는 해당 슬롯 커버를 벗깁니다.
4. 카드가 완전히 끼워질 때까지 슬롯으로 카드를 밀어 넣습니다.
5. 나사를 이용해서 카드를 케이스에 고정합니다.
6. 외부 전원이 필요한 그래픽 카드의 경우 전원 장치를 카드에 연결하십시오.



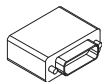
7. 케이스를 닫습니다. 디스플레이 케이블을 카드에 연결합니다.



DisplayPort



HDMI



DVI

8. 전원 코드를 연결한 다음 PC를 켭니다.

드라이버 설치

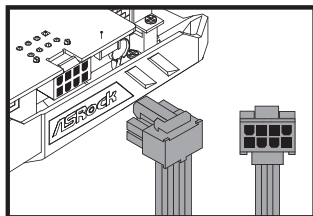
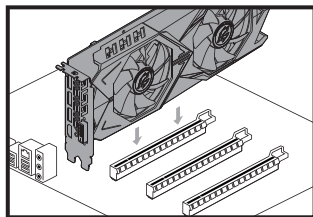
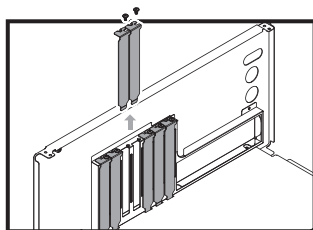
1. 함께 제공된 CD를 광 드라이브에 끼웁니다.
2. 화면 지시사항에 따라 드라이버 설치를 완료합니다.

* 이 문서에 나와있는 그래픽 카드 사진은 참조용이므로 구입한 실제 제품과 다를 수 있습니다.

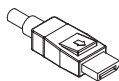
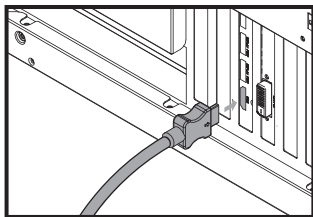
* 사용자의 마더보드에 따라서는 그래픽 카드를 제거하려면 슬롯에 있는 래치를 열어야 할 수도 있습니다. 적절한 절차는 마더보드 설명서를 참조하십시오.

ハードウェアの取り付け

1. PC の電源を切って、電源コードを取り外します。
2. ケースを開けて、グラフィックスカードスロットの位置を確認します。
3. PC の背面にある対応するスロットカバーを取り外します。
4. カードをスロットに完全に収まるまで挿入します。
5. ねじでカードをケースに固定します。
6. グラフィックスカードに外部電源が必要な場合は、電源供給装置をカードに接続します。



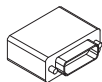
7. ケースを閉じます。ディスプレイケーブルをカードに差し込みます。



DisplayPort



HDMI



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8. 電源コードを差し込んで、PC の電源を入れます。

ドライバのインストール

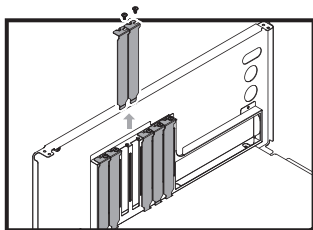
1. サポート CD を光学ドライブに挿入します。
2. 画面上の指示に従ってドライバのインストールを完了します。

* この文書にあるグラフィックスカードの写真は参照用です。購入した実際の製品とは異なることがあります。

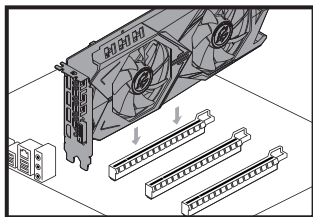
* マザーボードによっては、グラフィックスカードを取り外すために、スロット上のラッチを開く必要があります。正しい手順についてはマザーボードの文書を参照してください。

硬件安装

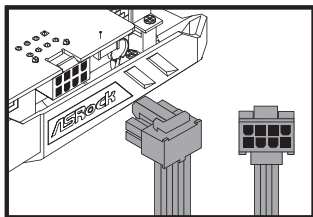
1. 关闭 PC 并拔下电源线插头。
2. 打开机箱并找到显卡插槽。
3. 取下 PC 背面的相应插槽盖板。



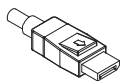
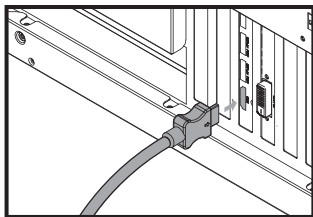
4. 将显卡插入插槽中，直至其完全插入到位。
5. 用螺丝将显卡固定到机箱。



6. 如果显卡需要使用外部电源，请为显卡连接电源。



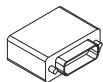
7. 盖上机箱。将显示器线缆插入显卡。



DisplayPort



HDMI



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8. 插入电源线并启动 PC。

驱动程序安装

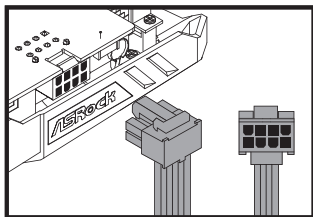
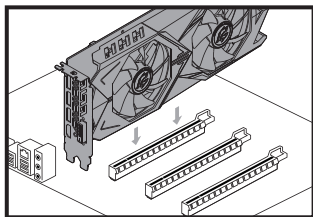
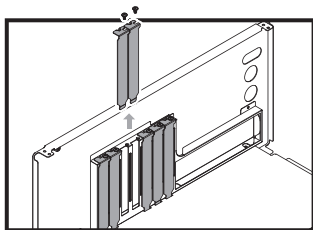
1. 将支持 CD 插入光驱。
2. 按照屏幕上的说明完成驱动程序安装步骤。

* 本文档中的显卡图片仅供参考，可能与您实际购买的产品有所不同。

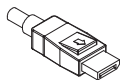
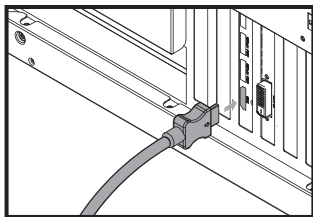
* 您可能需要打开插槽上的闩锁才能取出显卡，具体视您所用主板而定。有关正确操作步骤，请参见主板文档。

硬體安裝

1. 關閉電腦電源並拔除電源線。
2. 開啟機箱並找到顯示卡插槽。
3. 取下電腦背面對應的插槽蓋。
4. 將顯示卡插入插槽直到完全卡至定位。
5. 用螺絲固定顯示卡至機箱。
6. 若您的顯示卡需要外部電源，請連接電源至顯示卡。



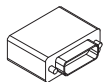
7. 關閉機箱。將顯示器纜線接至顯示卡。



DisplayPort



HDMI



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8. 將電源線插入並開啟電腦電源。

驅動程式安裝

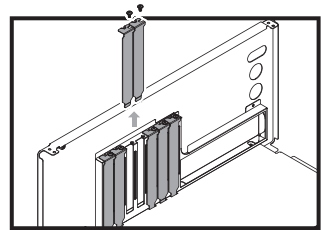
1. 將支援光碟放入您的光碟機。
2. 請依照畫面上的指示完成驅動程式安裝。

* 本文件中的顯示卡相片僅供參考，您購買的實際產品可能不同。

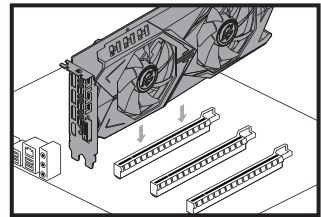
* 視您的主機板而定，您可能需要開啟插槽上的門鎖才能取出顯示卡。請參閱主機板說明文件以了解正確的程序。

Pemasangan Perangkat Keras

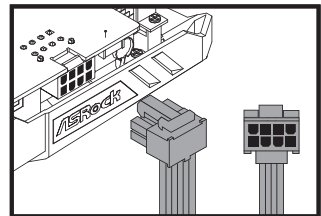
1. Matikan PC, lalu lepaskan kabel daya.
2. Buka rangka, lalu cari slot kartu grafis.
3. Lepaskan penutup slot terkait di bagian belakang PC.



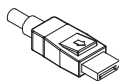
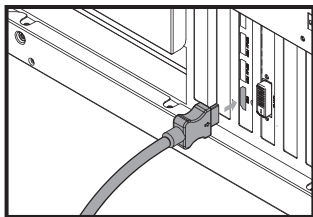
4. Masukkan kartu ke slot hingga terpasang dengan benar.
5. Kencangkan kartu pada rangka dengan sekrup.



6. Jika kartu grafis memerlukan sumber daya eksternal, sambungkan catu daya ke kartu.



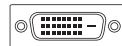
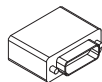
7. Tutup rangka. Pasang kabel layar ke kartu.



DisplayPort



HDMI



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8. Pasang kabel daya, lalu hidupkan PC.

Penginstalan Driver

1. Masukkan CD dukungan ke drive optik.
2. Ikuti petunjuk di layar untuk menyelesaikan penginstalan driver.

* Foto kartu grafis dalam dokumen ini hanya sebagai referensi dan mungkin berbeda dengan produk aslinya yang Anda beli.

* Tergantung pada motherboard, Anda mungkin harus membuka kait pada slot untuk melepaskan kartu grafis. Untuk prosedur yang tepat, lihat dokumentasi motherboard.

EU Declaration of Conformity

For the following equipment:

Graphics Card

(Product Name)

RX580 / RX570 / RX560 / RX550 / ASRock

(Model Designation / Trade Name)

ASRock Incorporation

(Manufacturer Name)

2F., No.37, Sec. 2, Zhongyang S. Rd., Beitou District, Taipei City 112, Taiwan (R.O.C.)

(Manufacturer Address)

EMC — Directive 2014/30/EU (from April 20th, 2016)

- | | |
|---|---|
| <input type="checkbox"/> EN 55022:2010/AC:2011 Class B | <input checked="" type="checkbox"/> EN 55024:2010/A1:2015 |
| <input checked="" type="checkbox"/> EN 55032:2012+AC:2013 Class B | <input checked="" type="checkbox"/> EN 61000-3-3:2013 |
| <input checked="" type="checkbox"/> EN 61000-3-2:2014 | |

RED — Directive 2014/53/EU

- | | |
|--|---|
| <input type="checkbox"/> EN 300 328 V2.1.1 | <input type="checkbox"/> EN 301 489-17 V3.1.1 |
| <input type="checkbox"/> EN 301 893 V2.1.1 | <input type="checkbox"/> EN 301 489-3 V2.1.1 |
| <input type="checkbox"/> EN 300 220 V3.1.1 | |

LVD — Directive 2014/35/EU (from April 20th, 2016)

- | | |
|--|--|
| <input type="checkbox"/> EN 60950-1 : 2011+ A2: 2013 | <input type="checkbox"/> EN 60950-1 : 2006/A12: 2011 |
|--|--|

RoHS — Directive 2011/65/EU

CE marking



(EU conformity marking)

ASRock EUROPE B.V.

(Company Name)

Bijsterhuizen 1111 6546 AR Nijmegen The Netherlands

(Company Address)

Person responsible for making this declaration:

A handwritten signature in black ink, appearing to read 'Jansen', written over a light grey horizontal line.

(Name, Surname)

A.V.P

(Position / Title)

March 9, 2018

(Date)

DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2.1077(a)



Responsible Party Name: ASRock Incorporation

Address: 13848 Magnolia Ave, Chino, CA91710

Phone/Fax No: +1-909-590-8308/+1-909-590-1026

hereby declares that the product

Product Name : Graphics Card

Model Number : RX580 / RX570 / RX560 / RX550

Conforms to the following specifications:

FCC Part15, SubpartB, Unintentional Radiators

Supplementary Information:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Representative Person's Name: **James**

Signature :

A handwritten signature in black ink, appearing to read 'James', written over a horizontal line.

Date : May 12, 2017

Version 1.0

Published March 2018

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

CALIFORNIA, USA ONLY

The Lithium battery adopted on this motherboard contains Perchlorate, a toxic substance controlled in Perchlorate Best Management Practices (BMP) regulations passed by the California Legislature. When you discard the Lithium battery in California, USA, please follow the related regulations in advance.

“Perchlorate Material-special handling may apply, see www.dtsc.ca.gov/hazardouswaste/perchlorate”

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Contact Information

If you need to contact ASRock or want to know more about ASRock, you're welcome to visit ASRock's website at <http://www.asrock.com>; or you may contact your dealer for further information. For technical questions, please submit a support request form at <https://event.asrock.com/tsd.asp>

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ASRock Website: <http://www.asrock.com>