IN SEARCH OF INCREDIBLE

# ASUS XG CORE

**Product Name: External Graphic Card Box**
**Model Name: XG-CORE-RX9060XT LP-16G**

Quick Start Guide
Guía de inicio rápido (ES)
Guia de início rápido (PT)
Guide de démarrage rapide (FR)
Guida rapida (IT)
Schnellstartanleitung (DE)
Snelstartgids (NL)
Snabbstartsguide (SE)
Hızlı Başlangıç Kılavuzu (TR)
Przewodnik szybkiego startu (PL)
クイックスタートガイド(JP)
빠른 시작 설명서 (KO)
快速使用指南（简体中文）
快速使用指南（繁體中文）

Q28442
First Edition
August 2026

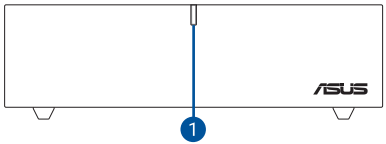
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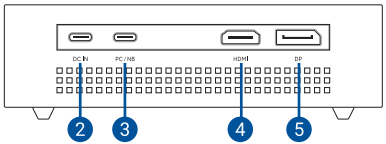
**NOTE:** The illustrations in this document are for your reference only, please refer to your actual product.

## A. ASUS XG CORE features

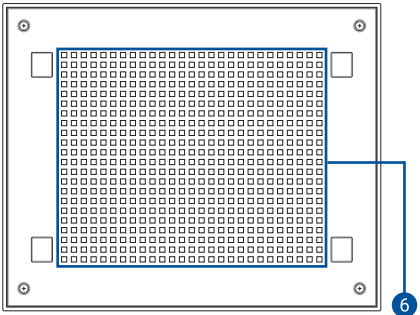
### Front view



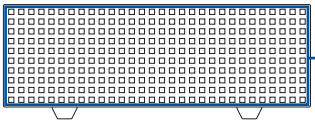

### Rear view




### Bottom view




### Left/Right view



| No. | Item | Description |
|---|---|---|
| 1. | Status LED | The LED will light up white when the power and data cables are properly connected. |
| 2. | DC IN power input port | Connect the bundled adapter and cable to this port and to a 100V~240V power outlet. |
| 3. | USB 40Gbps Type-C port | Connect to the USB Type-C port of the host device (Notebook PC, handheld console, IPC). USB4® or Thunderbolt™ 3 or above support is required. |
| 4. | HDMI™ output port | Connect to an HDMI™ display using an HDMI™ cable. |
| 5. | DisplayPort output port | Connect to a DisplayPort display using a DisplayPort cable. |
| 6. | Air vents | Allows the chassis to expel hot air out.<br>**IMPORTANT!** For an optimum heat dissipation and air ventilation, ensure that the air vents are free from obstructions. |



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## B. Host device specifications

Check if the host device meets the minimum required specifications before connecting the ASUS XG CORE.

| Item | Description |
|---|---|
| Operating system | Windows 10 - 64-Bit Edition<br>Windows 11 - 64-Bit Edition<br>Linux x86 64-Bit |
| Port specification | USB4® 40Gbps or Thunderbolt™ 3 or higher (USB Type-C® interface) |
| Processor architecture | x64 |
| System memory | Minimum 8 GB, recommended 16 GB |

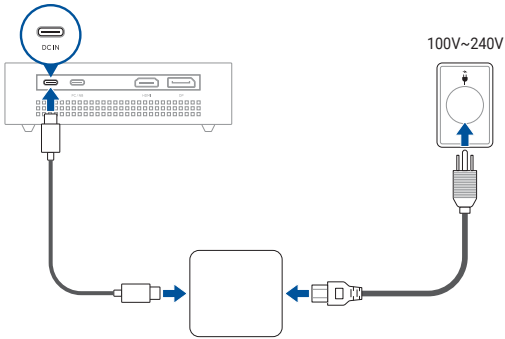
**NOTE:** If the Status LED does not light up after the cables are properly connected, please visit https://www.asus.com/support to check if your host device is compatible.

## C. Connecting the ASUS XG CORE

Before connecting your ASUS XG CORE to a host device, please make sure of the following:

- Please save all ongoing work and close any applications that are using the GPU.
- Place the ASUS XG CORE on a flat, stable surface, and make sure the air vents are free from obstructions.
- Ensure to use the bundled cables and adapter.

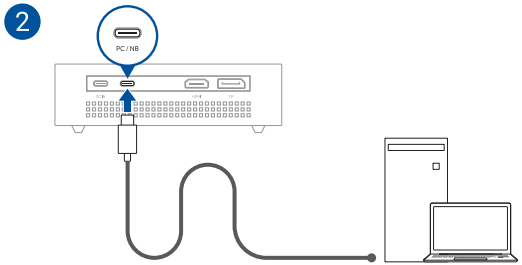
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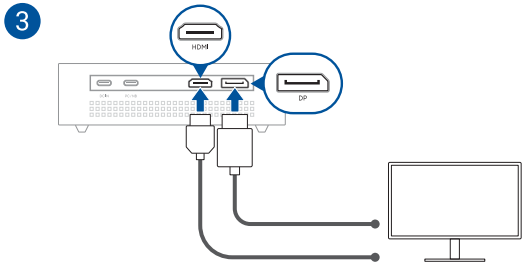



**NOTE:** Power specification for the system as follows:
- Voltage: 100-240Vac
- Frequency: 50-60Hz



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**NOTE:** The USB 40Gbps Type-C port provides up to 40 Gbps data transfer speed.

## D. Driver installation

Download the latest drivers and software from the official AMD support site.

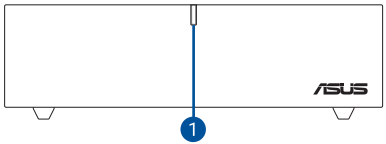


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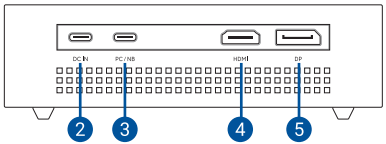
**NOTA:** Las ilustraciones en este documento son solo de referencia, por favor consulte su producto real.

## A. Características de ASUS XG CORE

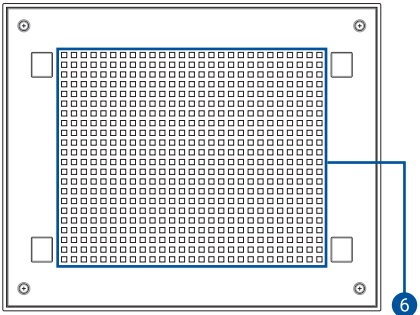
### Vista frontal



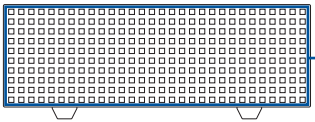

### Vista posterior




### Vista inferior




### Vista izquierda/derecha



| No. | Elemento | Descripción |
|---|---|---|
| 1. | Indicador LED | El LED se encenderá de color blanco cuando los cables de alimentación y datos estén correctamente conectados. |
| 2. | Puerto de entrada de alimentación CC IN | Conecte el adaptador y el cable incluidos a este puerto y a una toma de corriente de 100 V~240 V. |
| 3. | Puerto USB Type-C de 40 Gbps | Conéctese al puerto USB Tipo-C del dispositivo anfitrión (ordenador portátil, consola portátil, IPC). USB4® o Thunderbolt™ 3 o superior, es necesario. |
| 4. | Puerto HDMI™ de salida | Conéctese a una pantalla HDMI™ utilizando un cable HDMI™. |
| 5. | Puerto DisplayPort de salida | Conéctese a una pantalla DisplayPort utilizando un cable DisplayPort. |
| 6. | Rejillas de ventilación | Permite que el chasis expulse el aire caliente hacia fuera.<br><br>**¡IMPORTANTE!** Para que el equipo disipe la tremperatura correctamente, asegúrese de que las aperturas de ventilación no se obstaculizan. |



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## B. Especificaciones del dispositivo anfitrión

Compruebe si el dispositivo anfitrión cumple con las especificaciones mínimas requeridas antes de conectar el ASUS XG

| Elemento | Descripción |
|---|---|
| Sistema operativo | Windows 10 - Edición de 64 bits<br>Windows 11 - Edición de 64 bits<br>Linux x86 de 64 bits |
| Especificación del puerto | USB4® 40 Gbps o Thunderbolt™ 3 o superior (interfaz USB Type-C®) |
| Arquitectura del procesador | x64 |
| Memoria del sistema | Mínimo 8 GB, recomendado 16 GB |

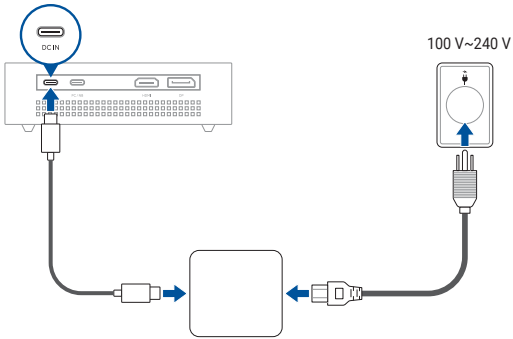
**NOTA:** Si el LED de estado no se enciende después de conectar correctamente los cables, visite https://www.asus.com/support para verificar si su dispositivo principal es compatible.

## C. Conexión del ASUS XG CORE

Antes de conectar tu ASUS XG CORE a un dispositivo anfitrión, asegúrate de lo siguiente:

- Por favor, guarde todo el trabajo en curso y cierre cualquier aplicación que esté utilizando la GPU.
- Coloca el ASUS XG CORE en una superficie plana y estable, y asegúrate de que las rejillas de ventilación estén libres de obstrucciones.
- Asegúrese de utilizar los cables y el adaptador incluidos.

1

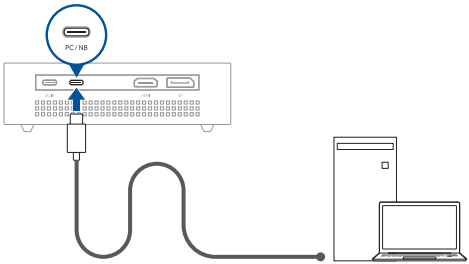



**NOTA:** Especificación de energía para el sistema como se indica a continuación:
- Voltaje: 100-240 Vca
- Frecuencia: 50-60 Hz



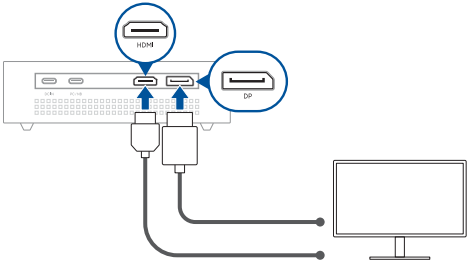
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**NOTA:** El puerto USB 40Gbps Tipo-C proporciona una velocidad de transferencia de datos de hasta 40 Gbps.

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## D. Instalación del controlador

Descargue los controladores y el software más recientes del sitio oficial de soporte de AMD.

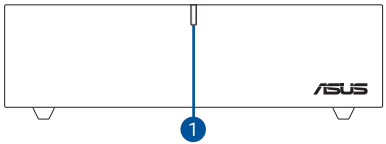


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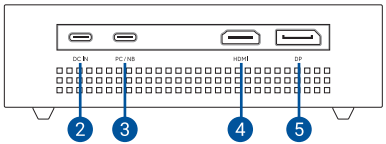
**NOTA:** As ilustrações neste documento são apenas para referência, por favor, consulte o seu produto real.

## A. Funcionalidades do ASUS XG CORE

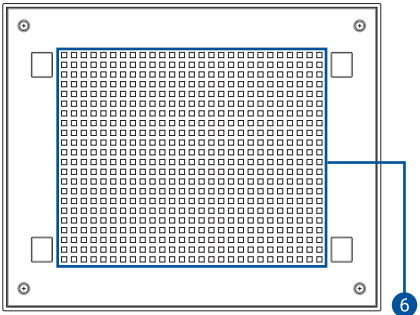
### Vista frontal



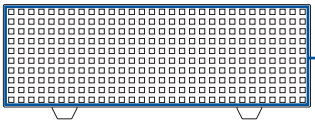

### Vista posterior




### Vista inferior




### Vista esquerda/direita



| Não. | Item | Descrição |
|---|---|---|
| 1. | Indicador LED de estado | O LED acenderá branco quando os cabos de alimentação e dados estiverem corretamente conectados. |
| 2. | Porta de entrada de alimentação DC IN | Ligue o transformador e o cabo fornecidos a esta porta e a uma tomada elétrica de 100 V ~ 240 V. |
| 3. | Porta USB 40 Gbps de Type-C | Ligue à porta USB Tipo-C do dispositivo anfitrião (Notebook PC, consola portátil, IPC). USB4® ou Thunderbolt™ 3 ou superior é necessário. |
| 4. | Porta de saída HDMI™ | Ligue a um ecrã HDMI™ usando um cabo HDMI™. |
| 5. | Porta de saída DisplayPort | Ligue a um monitor DisplayPort utilizando um cabo DisplayPort. |
| 6. | Aberturas para circulação do ar | Permite ao chassis expelir o ar quente.<br>**IMPORTANTE!** Para garantir a dissipação de calor e ventilação ideais, certifique-se de que os orifícios de ventilação não estão obstruídos. |



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## B. Especificações do dispositivo anfitrião

Verifique se o dispositivo anfitrião cumpre as especificações mínimas exigidas antes de conectar o ASUS XG CORE.

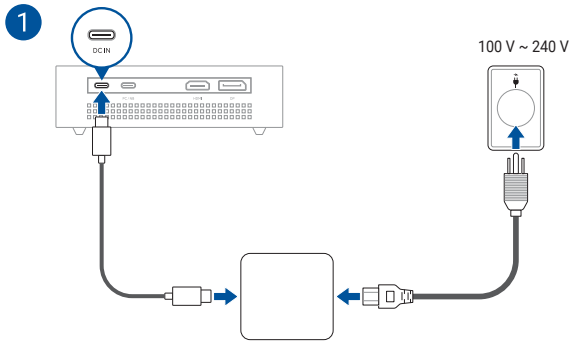
| Item | Descrição |
|---|---|
| Sistema operativo | Windows 10 - Edição de 64 bits<br>Windows 11 - Edição de 64 bits<br>Linux x86 64-Bit |
| Especificação da porta | USB4® 40 Gbps ou Thunderbolt™ 3 ou superior (interface USB Type-C®) |
| Arquitetura do processador | x64 |
| Memória do sistema | Mínimo 8 GB, recomendado 16 GB |

**NOTA:** Se o LED de status não acender após os cabos estarem corretamente conectados, visite https://www.asus.com/support para verificar se o seu dispositivo host é compatível.

## C. Ligar o ASUS XG CORE

Antes de conectar o seu ASUS XG CORE a um dispositivo anfitrião, certifique-se do seguinte:

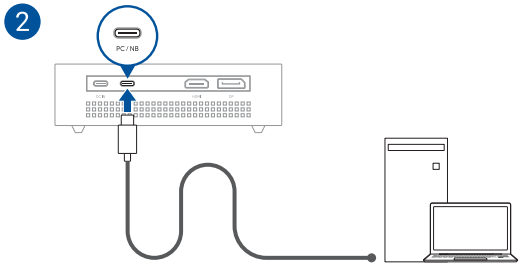
- Por favor, guarde todo o trabalho em curso e feche quaisquer aplicações que estejam a utilizar a GPU.
- Coloque o ASUS XG CORE numa superfície plana e estável, e certifique-se de que as aberturas de ar estão livres de obstruções.
- Certifique-se de utilizar os cabos e o transformador fornecidos.

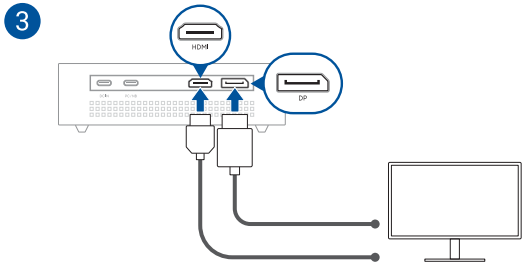



**NOTA:** Especificação de energia para o sistema é a seguinte:
- Tensão: 100–240 Vac
- Frequência: 50–60 Hz



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**NOTA:** A porta USB 40 Gbps Tipo C oferece uma velocidade de transferência de dados de até 40 Gbps.

## D. Instalação do driver

Transfira os drivers e software mais recentes do site oficial de suporte da AMD.

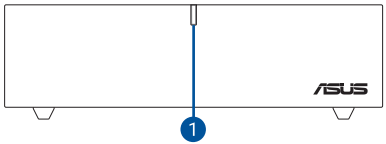


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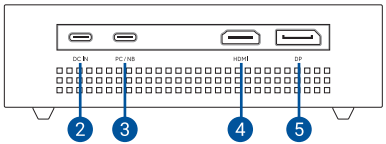
**REMARQUE :** Les illustrations de ce document sont données à titre indicatif uniquement, veuillez vous référer au produit réel.

## A. Fonctionnalités du boîtier ASUS XG CORE

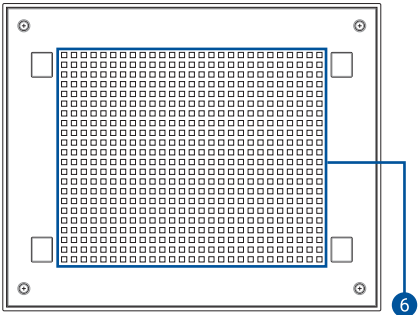
### Vue avant



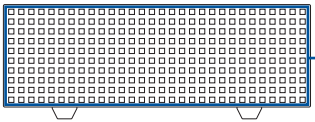

### Vue arrière




### Vue arrière




### Vue gauche/droite



| N° | Élément | Description |
|---|---|---|
| 1. | Voyant d'état | Le voyant LED devient en blanc lorsque les câbles d'alimentation et de données sont correctement connectés. |
| 2. | Prise d'alimentation | Branchez l'adaptateur et le câble fournis à cette prise et à une prise de courant de 100V~240V. |
| 3. | Port USB 40 Gb/s Type-C | Se connecte au port USB Type-C de l'appareil hôte (ordinateur portable, console portable, PC). La prise en charge de USB4® ou Thunderbolt™ 3 (ou version ultérieure) est requise. |
| 4. | Port de sortie HDMI™ | Se connecte à un écran HDMI™ à l'aide d'un câble HDMI™. |
| 5. | Port de sortie DisplayPort | Se connecte à un écran DisplayPort à l'aide d'un câble DisplayPort. |
| 6. | Fentes d'aération | Permet au châssis d'expulser l'air chaud vers l'extérieur.<br><br>**IMPORTANT !** Assurez-vous qu'aucun objet ne bloque les fentes d'aération pour garantir une dissipation optimale de la chaleur et une bonne circulation de l'air. |



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## B. Spécifications de l'appareil hôte

Vérifiez que l'appareil hôte répond aux spécifications minimales requises avant de connecter le boîtier ASUS XG CORE.

| Élément | Description |
|---|---|
| Système d'exploitation | Windows 10 (64 bits)<br>Windows 11 (64 bits)<br>Linux x86 (64 bits) |
| Spécifications du port | USB4® 40 Gb/s ou Thunderbolt™ 3 ou supérieur (interface USB Type-C®) |
| Architecture du processeur | x64 |
| Mémoire système | Minimum 8 Go, recommandé 16 Go |

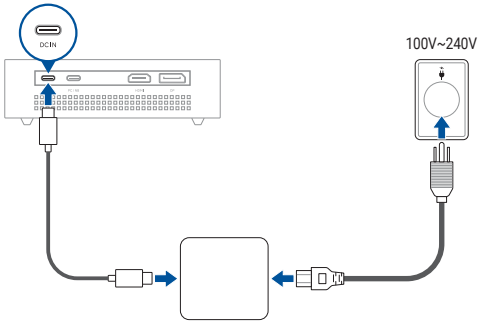
**REMARQUE :** Si le voyant d'état ne s'allume pas après que les câbles ont été correctement connectés, rendez-vous sur https://www.asus.com/fr/support pour vérifier si votre appareil hôte est compatible.

## C. Connecter le boîtier ASUS XG CORE

Avant de connecter votre ASUS XG CORE à un appareil hôte, veuillez vous assurer des points suivants :

- Veuillez enregistrer tout travail en cours et fermer toutes les applications qui utilisent le GPU.
- Placez le boîtier ASUS XG CORE sur une surface plane et stable, et assurez-vous que les fentes d'aération ne sont pas obstrués.
- Assurez-vous d'utiliser les câbles et l'adaptateur secteur fournis.

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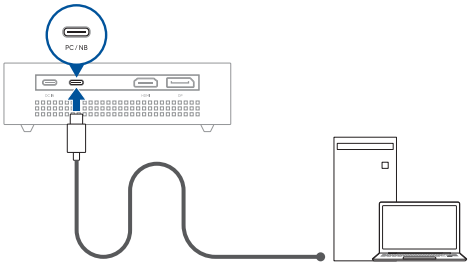



**REMARQUE :** Caractéristiques d'alimentation du système comme suit :
- Tension : 100-240Vca
- Fréquence : 50-60Hz

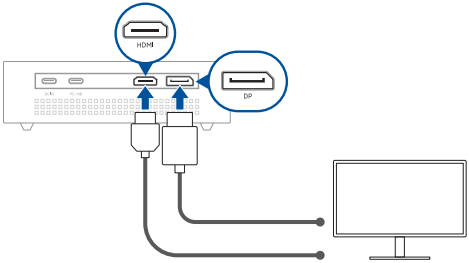


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2




3




**REMARQUE :** Le port USB Type-C® 40 Gb/s offre un débit de données allant jusqu'à 40 Gb/s.

## D. Installation des pilotes

Téléchargez les derniers pilotes et logiciels depuis le site d'assistance officiel AMD.

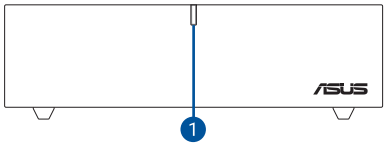


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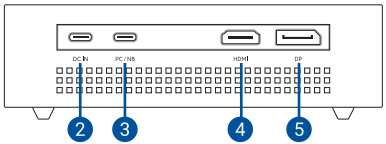
**NOTA:** Le illustrazioni presenti in questo documento sono solo a scopo di riferimento, si prega di fare riferimento al prodotto reale.

## A. Caratteristiche di ASUS XG CORE

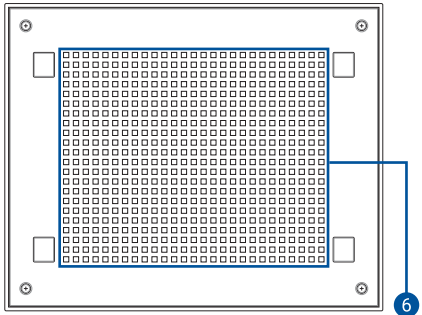
### Vista anteriore



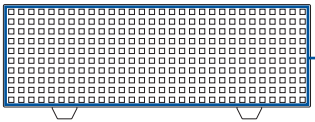

### Vista posteriore




### Vista inferiore




### Vista sinistra/destra



| N. | Elemento | Descrizione |
|---|---|---|
| 1. | LED di stato | Il LED si illuminerà di bianco quando i cavi di alimentazione e dati sono correttamente collegati. |
| 2. | Porta ingresso alimentazione DC | Collegate l'adattatore e il cavo in dotazione a questo ingresso e a una presa di corrente da 100V~240V. |
| 3. | Porta USB 40Gbps Tipo-C | Collegarsi alla porta USB Tipo-C del dispositivo host (Notebook PC, console portatile, IPC). USB4® o Thunderbolt™ 3 o superiore è necessario. |
| 4. | Porta di uscita HDMI™ | Collegare un display HDMI™ utilizzando un cavo HDMI™. |
| 5. | Porta di uscita DisplayPort | Collega a un display DisplayPort utilizzando un cavo DisplayPort. |
| 6. | Prese d'aria | Permette al telaio di espellere l'aria calda.<br><br>**IMPORTANTE!** Per un'ottimale dissipazione del calore e ventilazione dell'aria, assicurarsi che le prese d'aria siano libere da ostruzioni. |



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## B. Specifiche del dispositivo host

Verificare che il dispositivo host soddisfi le specifiche minime richieste prima di collegare l'ASUS XG Core.

| Elemento | Descrizione |
|---|---|
| Sistema operativo | Windows 10 - Edizione 64-bit<br>Windows 11 - Edizione 64-bit<br>Linux x86 64 bit |
| Specifica della porta | USB4® 40 Gbps o Thunderbolt™ 3 o superiore (interfaccia USB Tipo-C®) |
| Architettura del processore | x64 |
| Memoria di sistema | Minimo 8 GB, consigliato 16 GB |

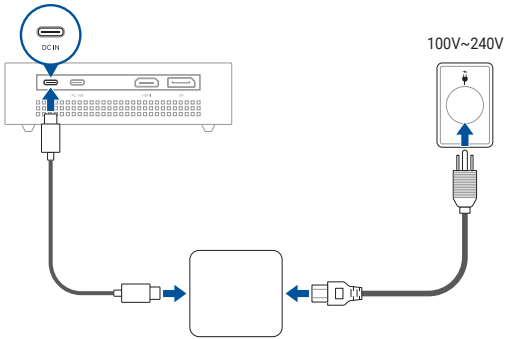
**NOTA:** Se il LED di stato non si accende dopo che i cavi sono stati collegati correttamente, visitare https://www.asus.com/support per verificare la compatibilità del dispositivo host.

## C. Collegamento dell'ASUS XG CORE

Prima di collegare il tuo ASUS XG CORE a un dispositivo host, assicurati di quanto segue:

- Salva tutto il lavoro in corso e chiudi tutte le applicazioni che stanno utilizzando la GPU.
- Posizionare l'ASUS XG CORE su una superficie piana e stabile, assicurandosi che le prese d'aria siano libere da ostruzioni.
- Assicuratevi di usare i cavi e l'adattatore in dotazione.

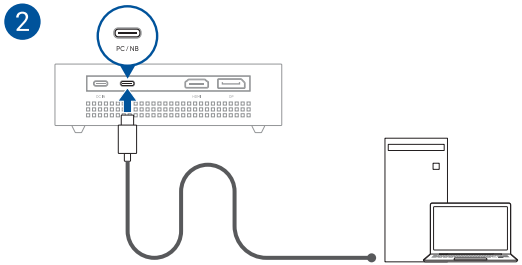
1

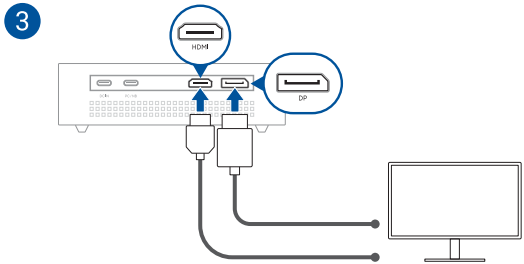



**NOTA:** Specifiche di alimentazione per il sistema come segue:
- Tensione: 100-240 Vca
- Frequenza: 50-60Hz



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**NOTA:** La porta USB 40Gbps di tipo C fornisce una velocità di trasferimento dati fino a 40 Gbps.

## D. Installazione dei driver

Scarica i driver e il software più recenti dal sito ufficiale di supporto AMD.

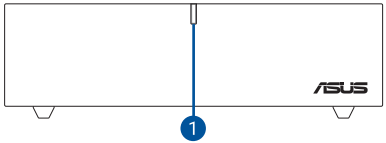


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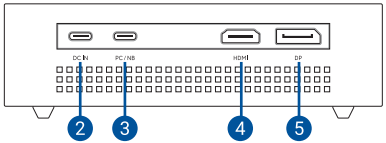
**HINWEIS:** Die Abbildungen in diesem Dokument dienen nur der Veranschaulichung; bitte beziehen Sie sich auf Ihr tatsächliches Produkt.

## A. Funktionen des ASUS XG CORE

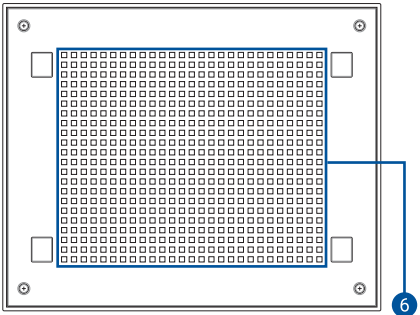
### Frontseite



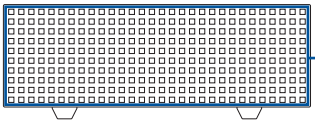

### Rückseite




### Unterseite




### Linke/rechte Seite



| Nr. | Element | Beschreibung |
|---|---|---|
| 1. | Status-LED | Die LED leuchtet weiß, wenn die Strom- und Datenkabel ordnungsgemäß angeschlossen sind. |
| 2. | Stromanschluss (DC IN) | Verbinden Sie das mitgelieferte Netzteil und Kabel mit diesem Anschluss und mit einer 100V~240V-Steckdose. |
| 3. | USB 40 Gb/s-Typ-C-Anschluss | Stellen Sie eine Verbindung zum USB Typ-C-Anschluss des Host-Geräts her (Notebook-PC, Handheld-Konsole, IPC). Die Unterstützung von USB 4® oder Thunderbolt™ 3 oder höher ist erforderlich. |
| 4. | HDMI™-Ausgang | Stellen Sie mit einem HDMI™-Kabel eine Verbindung zu einem HDMI™-Display her. |
| 5. | DisplayPort-Ausgang | Stellen Sie mit einem DisplayPort-Kabel eine Verbindung zu einem DisplayPort-Display her. |
| 6. | Lüftungsöffnungen | Das Gehäuse kann dadurch heiße Luft nach außen abführen.<br>**WICHTIG!** Stellen Sie für eine optimale Wärmeableitung und Belüftung sicher, dass die Lüftungsöffnungen nicht blockiert sind. |



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## B. Spezifikationen des Host-Geräts

Überprüfen Sie vor dem Anschließen des ASUS XG CORE, ob das Host-Gerät die mindestens erforderlichen Spezifikationen erfüllt.

| Element | Beschreibung |
|---|---|
| Betriebssystem | Windows 10 – 64-Bit-Edition<br>Windows 11 – 64-Bit-Edition<br>Linux x86, 64-Bit |
| Anschlussspezifikation | USB 4® 40 Gb/s oder Thunderbolt™ 3 oder höher (USB Typ-C®-Schnittstelle) |
| Prozessorarchitektur | x64 |
| Systemspeicher | Mindestens 8 GB, empfohlen 16 GB |

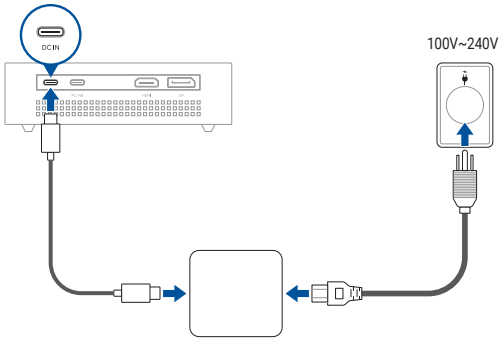
**HINWEIS:** Falls die Status-LED nach dem ordnungsgemäßen Anschließen der Kabel nicht leuchtet, besuchen Sie bitte https://www.asus.com/support, um zu prüfen, ob Ihr Host-Gerät kompatibel ist.

## C. Anschließen des ASUS XG CORE

Bevor Sie Ihr ASUS XG CORE mit einem Host-Gerät verbinden, stellen Sie bitte Folgendes sicher:

- Bitte speichern Sie alle laufenden Arbeiten und schließen Sie alle Anwendungen, die die GPU nutzen.
- Platzieren Sie das ASUS XG CORE auf einer flachen, stabilen Oberfläche, und stellen Sie sicher, dass die Lüftungsöffnungen nicht blockiert sind.
- Achten Sie darauf, die mitgelieferten Kabel und das Netzteil zu verwenden.

1

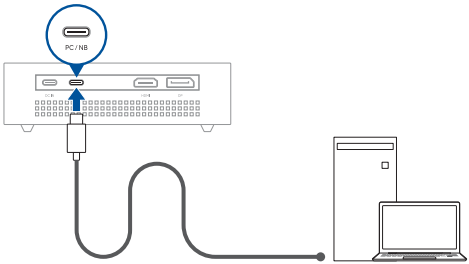



**HINWEIS:** Leistungsspezifikation für das System wie folgt:
- Spannung: 100-240 Vac
- Frequenz: 50-60 Hz



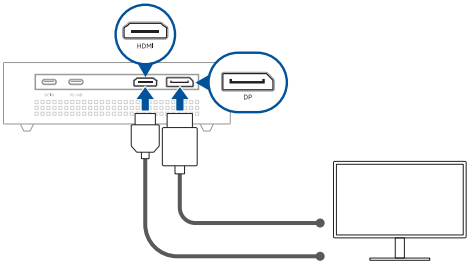
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2




**HINWEIS:** Der USB 40 Gb/s-Typ-C-Anschluss bietet eine Datenübertragungsgeschwindigkeit von bis zu 40 Gb/s.

3




## D. Installation des Treibers

Laden Sie die neuesten Treiber und die neueste Software von der offiziellen AMD-Support-Webseite herunter.

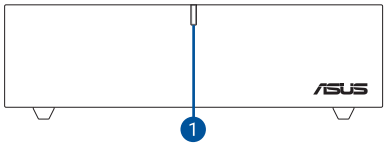


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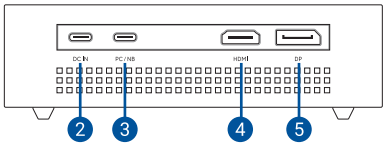
**OPMERKING:** De illustraties in dit document zijn uitsluitend bedoeld als referentie, raadpleeg uw eigen product.

# A. ASUS XG CORE-functies

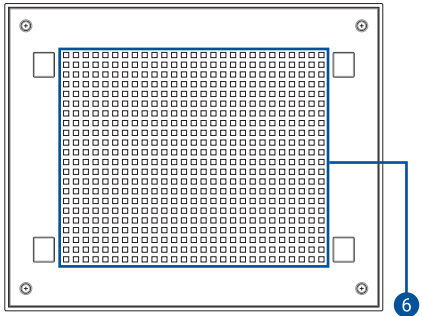
## Vooraanzicht



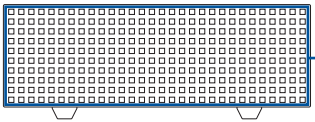

## Achteraanzicht




## Onderaanzicht




## Zijaanzicht links/rechts



| Nr. | Item | Beschrijvingen |
|---|---|---|
| 1. | Status-LED | De LED zal wit oplichten wanneer de stroom- en datakabels correct zijn aangesloten. |
| 2. | Voedingsingang (gelijkstroom) | Sluit de meegeleverde adapter en kabel aan op deze poort en op een stopcontact van 100V~240V. |
| 3. | USB 40 Gbps Type-C-poort | Sluit aan op de USB Type-C-poort van het hostapparaat (Notebook PC, handheldconsole, IPC) USB4®- of Thunderbolt™ 3-ondersteuning of hoger is vereist. |
| 4. | HDMI™-uitgangspoort | Sluit aan op een HDMI™-scherm met een HDMI™-kabel. |
| 5. | DisplayPort-uitgangspoort | Sluit een DisplayPort-scherm aan met een DisplayPort-kabel. |
| 6. | Ventilatieopeningen | Zorgt ervoor dat het chassis hete lucht kan afvoeren.<br><br>**BELANGRIJK!** Voor een optimale warmteafvoer en luchtventilatie, zorg ervoor dat de ventilatieopeningen vrij zijn van obstructies. |



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## B. Specificaties van het hostapparaat

Controleer of het hostapparaat voldoet aan de minimale vereiste specificaties voordat u de ASUS XG CORE aansluit.

| Item | Beschrijvingen |
|---|---|
| Besturingssysteem | Windows 10 - 64-bits editie<br>Windows 11 - 64-bits editie<br>Linux x86 64-bits |
| Poortspecificatie | USB4® 40Gbps of Thunderbolt™ 3 of hoger (USB Type-C®-interface) |
| Processorarchitectuur | x64 |
| Systeemgeheugen | Minimaal 8 GB, aanbevolen 16 GB |

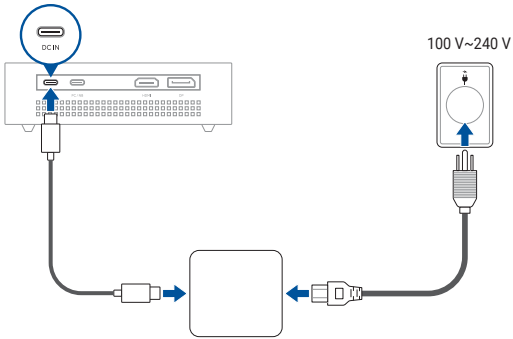
**OPMERKING:** Als de status-LED niet gaat branden nadat de kabels correct zijn aangesloten, ga dan naar https://www.asus.com/support om te controleren of uw hostapparaat compatibel is.

## C. Het aansluiten van de ASUS XG CORE

Voordat u uw ASUS XG CORE op een hostapparaat aansluit, dient u het volgende te controleren:

- Gelieve al het lopende werk op te slaan en alle toepassingen die de GPU gebruiken te sluiten.
- Plaats de ASUS XG CORE op een vlakke, stabiele ondergrond en zorg ervoor dat de ventilatieopeningen vrij zijn van obstakels.
- Zorg ervoor dat u de meegeleverde kabels en adapter gebruikt.

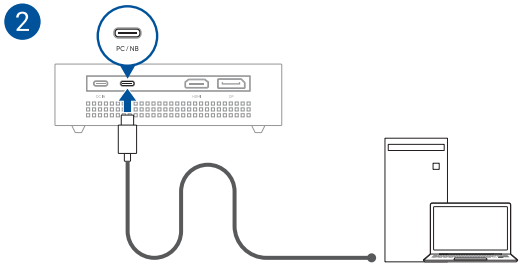
1

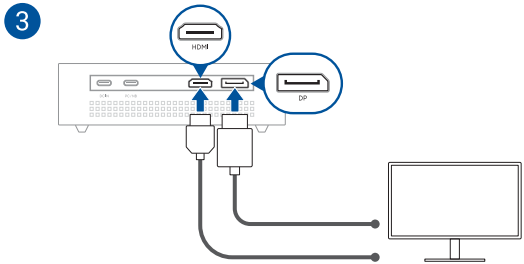



**OPMERKING:** Stroomspecificaties voor het systeem zijn als volgt:
- Voltage: 100-240 Vac
- Frequentie: 50-60 Hz



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**OPMERKING:** De USB 40 Gbps Type-C-poort biedt een gegevensoverdrachtsnelheid tot 40 Gbps.

## D. Installatie stuurprogramma

Download de nieuwste stuurprogramma's en software van de officiële AMD-supportsite.

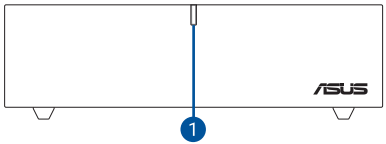


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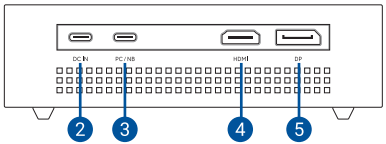
**OBS:** Illustrationerna i detta dokument är endast avsedda som referens, vänligen hänvisa till din faktiska produkt.

## A. ASUS XG CORE funktioner

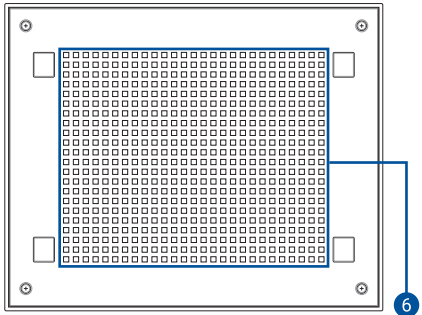
### Framifrån



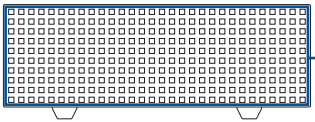

### Bakifrån




### Vy nedtill




### Vänster/Höger vy



| Nr. | Objekt | Beskrivning |
|---|---|---|
| 1. | Status-LED | LED-lampan lyser vitt när ström- och datakablarna är korrekt anslutna. |
| 2. | DC IN-ingångsport för strömförsörjning | Anslut den medföljande adaptern och kabeln till denna port och till ett 100 V~240 V eluttag. |
| 3. | USB 40Gbps Type-C-port | Anslut till USB Type-C-porten på värdenheten (Notebook-PC, handhållen konsol, IPC). USB4® eller Thunderbolt™ 3 eller högre stöd krävs. |
| 4. | HDMI™-utgångsport | Anslut till en HDMI™-skärm med en HDMI™-kabel. |
| 5. | DisplayPort-utgångsport | Anslut till en DisplayPort-display med en DisplayPort-kabel. |
| 6. | Luftventiler | Tillåter chassit att släppa ut varm luft.<br><br>**VIKTIGT!** För en optimal avledning av värme och ventilation får ventilerna inte vara tilltäppta. |



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## B. Specifikationer för värdenheten

Kontrollera att värdenheten uppfyller de minimikrav som krävs innan du ansluter ASUS XG Core.

| Objekt | Beskrivning |
|---|---|
| Operativsystem | Windows 10 - 64-bitarsutgåva<br>Windows 11 - 64-bitarsutgåva<br>Linux x86 64-bit |
| Portspecifikation | USB4® 40 Gbps eller Thunderbolt™ 3 eller högre (USB Type-C®-gränssnitt) |
| Processorarkitektur | x64 |
| Systemminne | Minsta 8 GB, rekommenderas 16 GB |

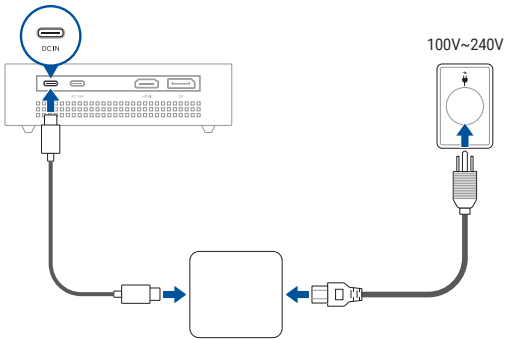
**OBS:** Om statuslampan inte lyser efter att kablarna har anslutits korrekt, besök https://www.asus.com/support för att kontrollera om din värdenhet är kompatibel.

## C. Anslutning av ASUS XG CORE

Innan du ansluter din ASUS XG CORE till en värdenhet, se till följande:

- Vänligen spara allt pågående arbete och stäng alla program som använder GPU:n.
- Placera ASUS XG CORE på en plan, stabil yta och se till att luftventilerna är fria från hinder.
- Se till att använda de medföljande kablarna och adaptern.

1

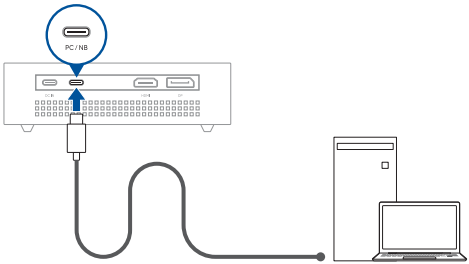



**OBS:** Strömspecifikation för systemet är som följer:
- Spänning: 100-240 V AC
- Frekvens: 50-60Hz



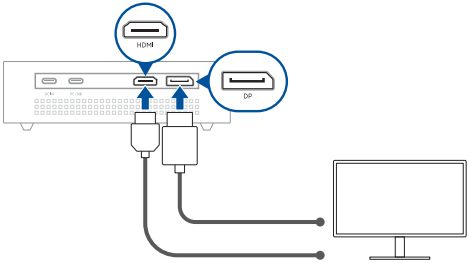
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2




**OBS:** USB Type-C-porten på 40 Gbps tillhandahåller en dataöverföringshastighet på upp till 40 Gbps.

3




## D. Drivrutinsinstallation

Ladda ner de senaste drivrutinerna och programvaran från AMD:s officiella supportsida.

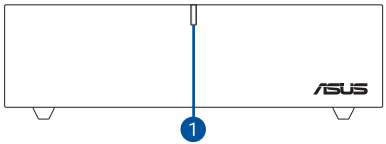


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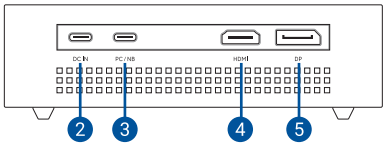
**NOT:** Bu belgede yer alan resimler yalnızca referans amaçlıdır, lütfen gerçek ürününüze başvurun.

## A. ASUS XG CORE özellikleri

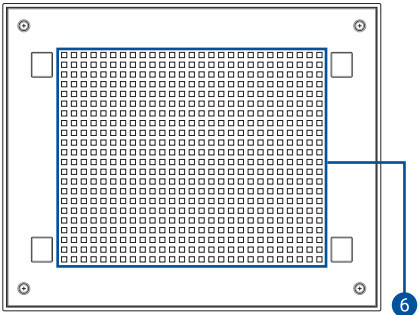
### Önden görünüm



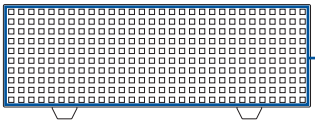

### Arkadan görünüm




### Alt Görünüm




### Sol/Sağ görünüm



| No. | Öge | Açıklama |
|---|---|---|
| 1. | Durum LED'i | Güç ve veri kabloları doğru şekilde bağlandığında LED beyaz yanacaktır. |
| 2. | DC giriş güç bağlantı noktası | Birlikte verilen adaptörü ve kabloyu bu bağlantı noktasına ve 100V~240V güç prizine bağlayın. |
| 3. | USB 40Gbps Tip-C bağlantı noktası | Ana cihazın (Dizüstü Bilgisayar, taşınabilir konsol, IPC) USB Type-C portuna bağlanın. USB4® veya Thunderbolt™ 3 veya üzeri destek gereklidir. |
| 4. | HDMI™ çıkışı bağlantı noktası | Bir HDMI™ kablosu kullanarak bir HDMI™ ekrana bağlanın. |
| 5. | DisplayPort çıkışı bağlantı noktası | Bir DisplayPort kablosu kullanarak bir DisplayPort ekranına bağlanın. |
| 6. | Hava kanalları | Kasanın sıcak havayı dışarı atmasını sağlar.<br>**ÖNEMLİ!** En uygun ısı dağılımı ve havalandırma için, hava deliklerinin engellenmediğinden emin olun. |



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## B. Ana cihaz özellikleri

ASUS XG Core'u bağlamadan önce ana cihazın minimum gereksinimleri karşıladığından emin olun.

| Öge | Açıklama |
|---|---|
| İşletim sistemi | Windows 10 - 64-Bit Sürümü<br>Windows 11 - 64-Bit Sürümü<br>Linux x86 64-Bit |
| Bağlantı Noktası Özelliği | USB4® 40Gbps veya Thunderbolt™ 3 veya daha yüksek (USB Type-C® arayüzü) |
| İşlemci mimarisi | x64 |
| Sistem belleği | Minimum 8 GB, önerilen 16 GB |

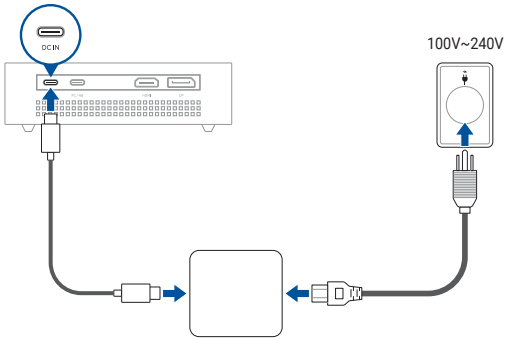
**NOT:** Durum LED'i, kablolar doğru şekilde bağlandıktan sonra yanmıyorsa, lütfen https://www.asus.com/tr/support adresini ziyaret ederek ana cihazınızın uyumlu olup olmadığını kontrol edin.

## C. ASUS XG CORE'un Bağlanması

ASUS XG CORE cihazınızı bir ana cihazla bağlamadan önce lütfen aşağıdakilerden emin olun:

- Lütfen tüm devam eden çalışmalarınızı kaydedin ve GPU'yu kullanan tüm uygulamaları kapatın.
- ASUS XG CORE'u düz, sabit bir yüzeye yerleştirin ve hava deliklerinin tıkanmadığından emin olun.
- Pakete dahil olan kabloları ve adaptörü kullanmaya özen gösterin.

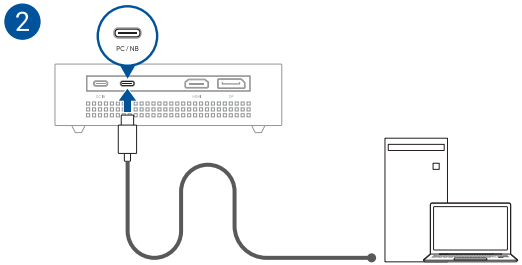
1

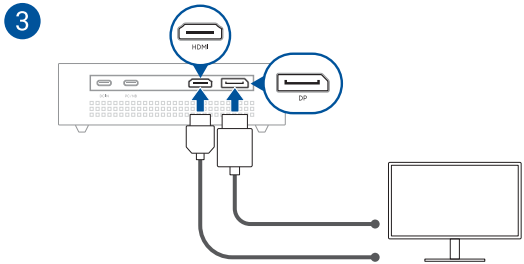



**NOT:** Sistemin güç özellikleri aşağıdaki gibidir:
- Gerilim: 100-240Vac
- Frekans: 50-60Hz



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**NOT:** USB 40Gbps Type-C bağlantı noktası, 40 Gbps'ye kadar veri aktarım hızı sağlar.

## D. Sürücü yükleme

En son sürücüleri ve yazılımları resmi AMD destek sitesinden indirin.

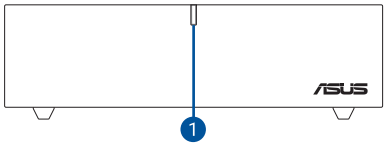


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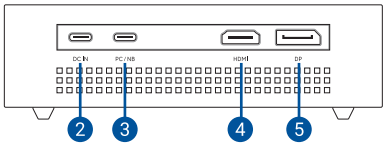
**UWAGA:** Ilustracje w tym dokumencie mają wyłącznie charakter informacyjny, proszę odnosić się do faktycznego produktu.

# A. Funkcje ASUS XG CORE

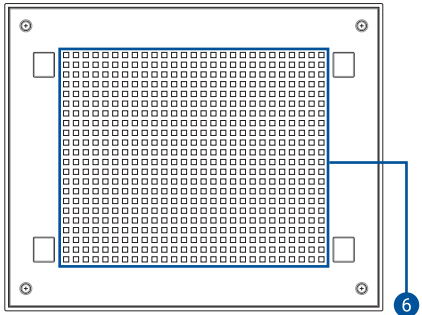
## Widok z przodu



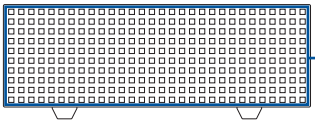

## Widok z tyłu




## Widok z dołu




## Widok z lewej/prawej strony



| Nie. | Element | Opis |
|---|---|---|
| 1. | Dioda statusu | Dioda LED zaświeci się na biało, gdy kable zasilania i danych zostaną prawidłowo podłączone. |
| 2. | Wejście zasilania DC IN | Podłącz dołączony adapter i kabel do tego portu oraz do gniazdka elektrycznego 100 ~ 240 V. |
| 3. | Port USB 40 Gbps Type-C | Podłącz do portu USB Type-C urządzenia głównego (Notebook PC, konsola przenośna, IPC). Obsługiwany musi być port USB4® lub Thunderbolt™ 3 lub nowszy. |
| 4. | Gniazdo wyjściowe HDMI™ | Podłącz wyświetlacz HDMI™ za pomocą kabla HDMI™. |
| 5. | Port wyjściowy DisplayPort | Podłącz wyświetlacz DisplayPort za pomocą kabla DisplayPort. |
| 6. | Szczeliny wentylacyjne | Pozwala obudowie odprowadzać gorące powietrze na zewnątrz.<br>**WAŻNE!** Dla zapewnienia optymalnego rozpraszania ciepła i wentylacji powietrza należy sprawdzić, czy są drożne szczeliny wentylacyjne. |



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## B. Specyfikacje urządzenia głównego

Sprawdź, czy urządzenie główne spełnia minimalne wymagane specyfikacje przed podłączeniem ASUS XG CORE.

| Element | Opis |
|---|---|
| System operacyjny | Windows 10 - edycja 64-bitowa<br>Windows 11 - edycja 64-bitowa<br>Linux x86 64-bitowy |
| Specyfikacja portu | USB4® 40 Gbps lub Thunderbolt™ 3 lub wyższy (interfejs USB Type-C®) |
| Architektura procesora | x64 |
| Pamięć systemowa | Minimum 8 GB, zalecane 16 GB |

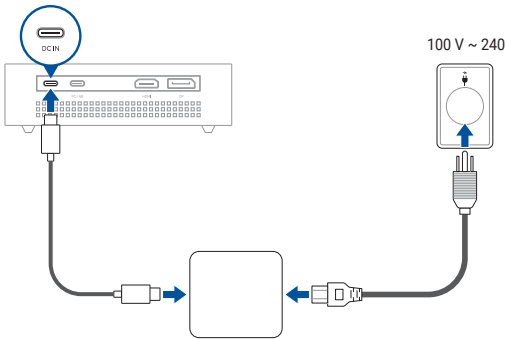
**UWAGA:** Jeśli dioda LED statusu nie świeci się po prawidłowym podłączeniu kabli, odwiedź stronę https://www.asus.com/pl/support, aby sprawdzić, czy urządzenie główne jest kompatybilne.

## C. Podłączanie ASUS XG CORE

Przed podłączeniem ASUS XG CORE do urządzenia głównego upewnij się, że spełnione są następujące warunki:

- Proszę zapisać wszystkie trwające prace i zamknąć dowolne aplikacje korzystające z GPU.
- Umieść ASUS XG CORE na płaskiej, stabilnej powierzchni i upewnij się, że otwory wentylacyjne są wolne od przeszkód.
- Upewnij się, że używasz dołączonych kabli i zasilacza.

1

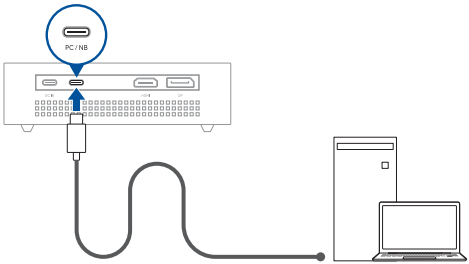



**UWAGA:** Specyfikacja zasilania systemu jest następująca:
- Napięcie: 100–240 Vac
- Częstotliwość: 50–60 Hz



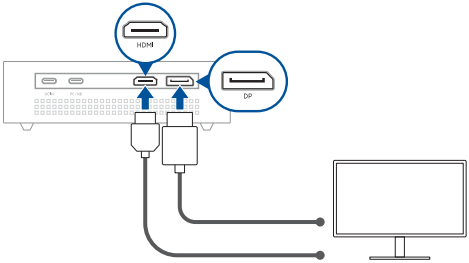
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2




**UWAGA:** Port USB Type-C 40 Gbps obsługuje szybkość transferu danych do 40 Gbps.

3




## D. Instalacja sterowników

Pobierz najnowsze sterowniki i oprogramowanie z oficjalnej strony wsparcia AMD.

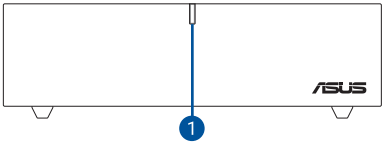


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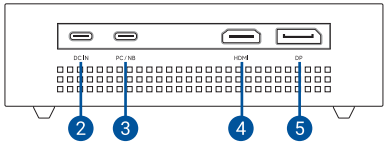
**ملحوظة:** وُضعت الرسوم التوضيحية في هذا المستند للأغراض المرجعية فقط ويُرجى الرجوع إلى منتجك الفعلي.

## A. ميزات ASUS XG CORE

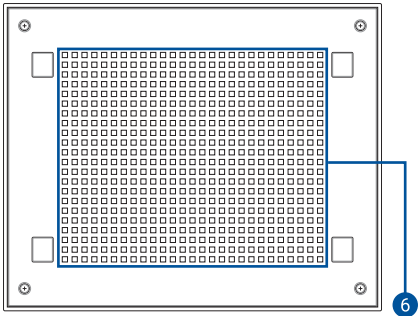
### منظر أمامي



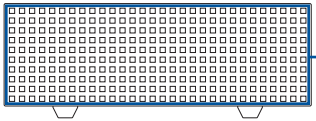

### منظر خلفي




### الجانب السفلي




### الجانب الأيسر/الأيمن



| لا. | العناصر | الوصف |
|---|---|---|
| .1 | مصباح LED للحالة | سيضيء مؤشر LED باللون الأبيض عندما يتم توصيل كابلات الطاقة والبيانات بشكل صحيح. |
| .2 | منفذ إدخال الطاقة DC IN | قم بتوصيل المحول والكابل المرفقين بهذا المنفذ وبمأخذ طاقة 100V~240V. |
| .3 | منفذ USB Type-C بسرعة 40 جيجابايت في الثانية | قم بالتوصيل بمنفذ USB Type-C الخاص بالجهاز المضيف (كمبيوتر محمول، جهاز ألعاب محمول، كمبيوتر صناعي). مطلوب دعم USB4® أو Thunderbolt™ 3 أو أعلى. |
| .4 | منفذ إخراج HDMI™ | قم بالتوصيل بشاشة HDMI™ باستخدام كابل HDMI™. |
| .5 | منفذ إخراج DisplayPort | قم بالتوصيل إلى شاشة DisplayPort باستخدام كابل DisplayPort. |
| .6 | فتحات الهواء | تتيح للهيكل إخراج الهواء الساخن إلى الخارج.<br>**مهم!** لضمان أفضل تبديد للحرارة وتهوية للهواء، تأكد من أن فتحات التهوية خالية من العوائق. |



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## B. مواصفات الجهاز المضيف

تأكد من أن الجهاز المضيف يستوفي الحد الأدنى من المواصفات المطلوبة قبل توصيل ASUS XG CORE.

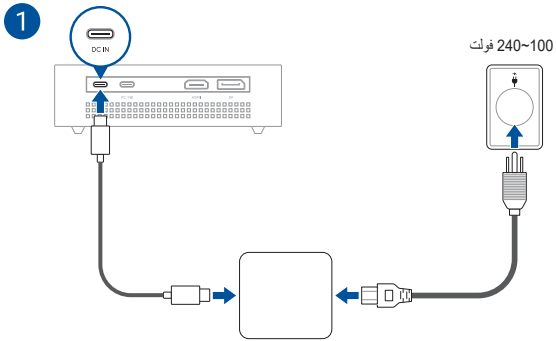
| العناصر | الوصف |
|---|---|
| نظام التشغيل | Windows 10 - إصدار 64 بت<br>Windows 11 - إصدار 64 بت<br>Linux x86 64-Bit |
| مواصفات المنفذ | USB4® بسرعة 40 جيجابت في الثانية أو Thunderbolt™ 3 أو أعلى (واجهة USB Type-C®) |
| هيكلية المعالج | x64 |
| ذاكرة النظام | الحد الأدنى 8 غيغابايت، ينصح بـ 16 غيغابايت |

**ملحوظة:** إذا لم يضيء مؤشر الحالة بعد توصيل الكابلات بشكل صحيح، يرجى زيارة https://www.asus.com/support للتحقق مما إذا كان جهازك المضيف متوافقًا.

## C. توصيل ASUS XG CORE

قبل توصيل جهاز ASUS XG CORE بجهاز مضيف، يرجى التأكد مما يلي:

- يرجى حفظ جميع الأعمال الجارية وإغلاق أي تطبيقات تستخدم وحدة معالجة الرسومات (GPU).
- ضع ASUS XG CORE على سطح مستوٍ وثابت، وتأكد من أن فتحات التهوية خالية من العوائق.
- احرص على استخدام الكابلات والمحول المرفقين.



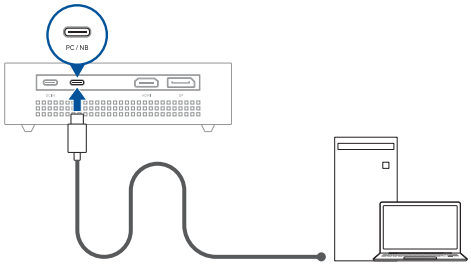

**ملحوظة:** مواصفات الطاقة للنظام على النحو التالي:
- الجهد: 100-240 فولط تيار متردد
- التردد: 50-60 هرتز



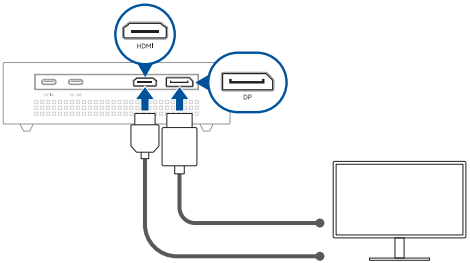
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**ملحوظة:** يوفر منفذ USB Type-C بسرعة 40 جيجابت في الثانية سرعة نقل بيانات تصل إلى 40 جيجابت/ثانية.

2




3




## D. تثبيت برنامج التشغيل

قم بتنزيل أحدث برامج التشغيل والبرامج من الموقع الرسمي لدعم AMD.

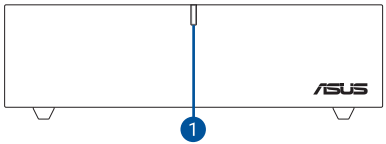


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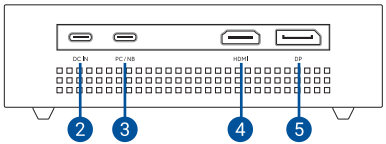
**CATATAN:** Ilustrasi dalam dokumen ini hanya sebagai referensi, silakan merujuk pada produk Anda yang sebenarnya.

# A. Fitur ASUS XG CORE

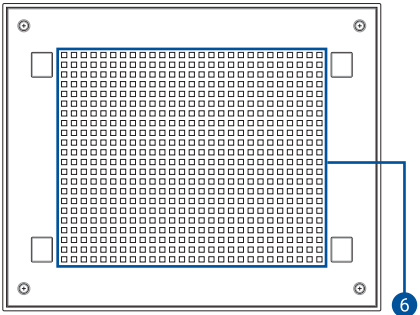
## Tampilan depan



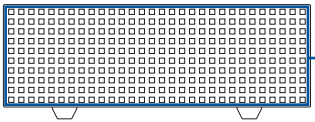

## Tampilan belakang




## Tampilan bawah




## Tampilan kiri/kanan



| Tidak. | Item | Keterangan |
|---|---|---|
| 1. | Status LED | Lampu LED akan menyala putih ketika kabel daya dan data terhubung dengan benar. |
| 2. | Port input daya DC | Hubungkan adaptor dan kabel yang disertakan ke port ini dan ke stopkontak bertegangan 100 V~240 V. |
| 3. | Port USB 40 Gbps Tipe-C | Hubungkan ke port USB Type-C pada perangkat utama (Notebook PC, konsol genggam, IPC). Dukungan USB4® atau Thunderbolt™ 3 atau yang lebih tinggi diperlukan. |
| 4. | Port Output HDMI™ | Sambungkan ke layar HDMI™ menggunakan kabel HDMI™. |
| 5. | Port output DisplayPort | Sambungkan ke layar DisplayPort menggunakan kabel DisplayPort. |
| 6. | Ventilasi udara | Memungkinkan casis untuk mengeluarkan udara panas.<br>**PENTING!** Untuk pembuangan panas dan ventilasi yang optimal, pastikan ventilasi udara tidak terhalang. |



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## B. Spesifikasi perangkat host

Periksa apakah perangkat host memenuhi spesifikasi minimum yang diperlukan sebelum menghubungkan ASUS XG CORE.

| Item | Keterangan |
|---|---|
| Sistem operasi | Windows 10 - Edisi 64-Bit<br>Windows 11 - Edisi 64-Bit<br>Linux x86 64-Bit |
| Spesifikasi port | USB4® 40 Gbps atau Thunderbolt™ 3 atau lebih tinggi (antarmuka USB Type-C®) |
| Arsitektur prosesor | x64 |
| Memori sistem | Minimal 8 GB, direkomendasikan 16 GB |

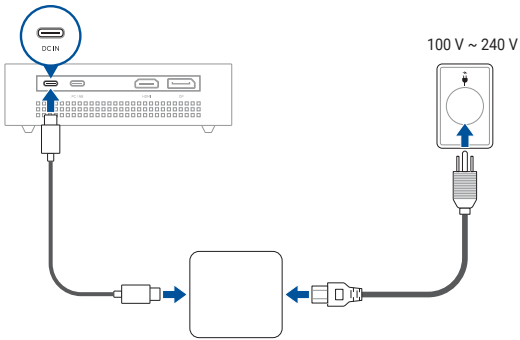
**CATATAN:** Jika LED Status tidak menyala setelah kabel terhubung dengan benar, harap kunjungi https://www.asus.com/support untuk memeriksa apakah perangkat host Anda kompatibel.

## C. Menghubungkan ASUS XG CORE

Sebelum menghubungkan ASUS XG CORE Anda ke perangkat host, pastikan hal-hal berikut:

- Silakan simpan semua pekerjaan yang sedang berlangsung dan tutup aplikasi apa pun yang menggunakan GPU.
- Letakkan ASUS XG CORE pada permukaan datar dan stabil, serta pastikan ventilasi udara bebas dari hambatan.
- Pastikan untuk menggunakan kabel dan adaptor yang disertakan.

1

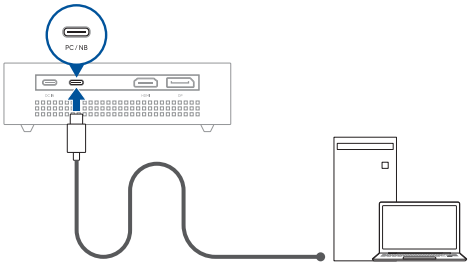



**CATATAN:** Spesifikasi daya untuk sistem adalah sebagai berikut:
- Tegangan: 100–240 Vac
- Frekuensi: 50-60 Hz

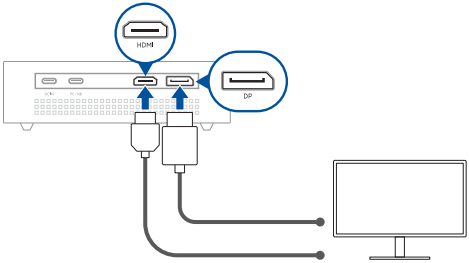


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2




3




**CATATAN:** Port USB 40 Gbps Type-C menyediakan kecepatan transfer data hingga 40 Gbps.

## D. Penginstalan driver

Unduh driver dan perangkat lunak terbaru dari situs dukungan resmi AMD.

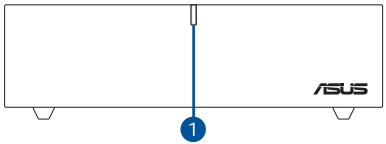


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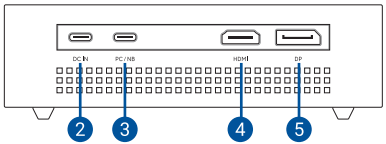
**参考：**本文書に記載されているイラストはイメージです。実際の製品とは異なる場合があります。

## A. ASUS XG Core の各部名称

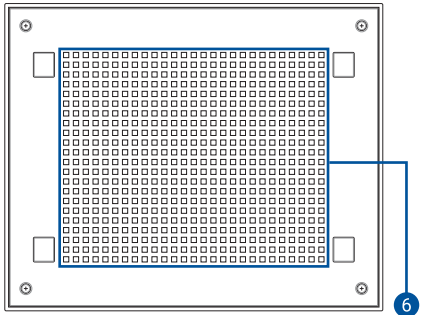
### 前面



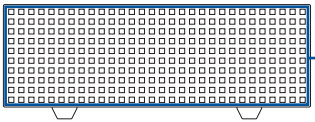

### 背面




### 底面




### 側面



| 番号 | 項目 | 説明 |
|---|---|---|
| 1. | ステータス LED | 電源ケーブルおよびデータケーブルが正しく接続されると、LED が白色に点灯します。 |
| 2. | 電源入力ポート（DC IN） | 付属の電源アダプターとケーブルを、本製品の電源入力ポート（DC IN）と 100 V ～ 240 V の電源コンセントに接続します。 |
| 3. | USB 40Gbps ポート（USB Type-C®） | USB4® または Thunderbolt™ 3 以降に対応したホストデバイス（ノート PC、ハンドヘルドPC、産業用 PC など）の USB Type-C® ポートに接続します。 |
| 4. | HDMI® 出力ポート | HDMI® ケーブルを使用して、HDMI® 対応モニターに接続します。 |
| 5. | DisplayPort® 出力ポート | DisplayPort® ケーブルを使用して、DisplayPort® 対応モニターに接続します。 |
| 6. | 通気孔 | 内部の熱を排気します。<br>**重要!** 最適な放熱と換気のため、通気孔を塞いだり、周囲に物を置いたりしないでください。 |



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## B. ホストデバイスのシステム要件

ASUS XG Core を接続する前に、ホストデバイスが以下の最小システム要件を満たしているかをご確認ください。

| 項目 | 説明 |
|---|---|
| 対応 OS | Windows® 10（64 ビット版）<br>Windows® 11<br>Linux x86 (64 ビット版) |
| ポート仕様 | USB4® 40Gbps または Thunderbolt™ 3 以降（USB Type-C® インターフェース） |
| プロセッサー アーキテクチャ | x64 |
| システムメモリー | 最小：8 GB、推奨：16 GB |

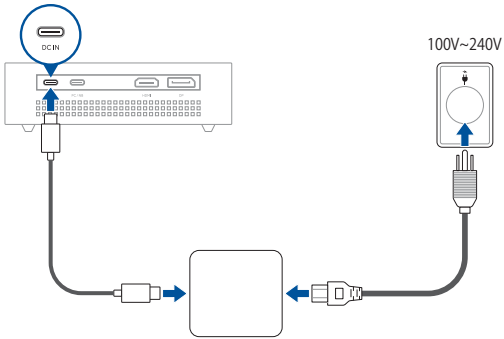
**参考：** ケーブルを正しく接続してもステータス LED が点灯しない場合は、当社サポートサイト（https://www.asus.com/support/）にアクセスし、お使いのホストデバイスが対応しているかご確認ください。

## C. ASUS XG Core の接続

ASUS XG Core をホストデバイスに接続する前に、以下の点をご確認ください。

- 作業中のデータをすべて保存し、GPU を使用しているアプリケーションをすべて終了してください。
- ASUS XG Core を平らで安定した場所に設置し、通気孔が塞がれていないことを確認してください。
- 必ず付属のケーブルおよび電源アダプターをご使用ください。

1

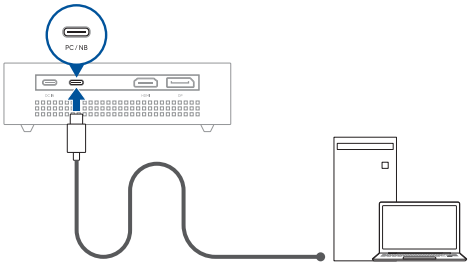



**参考：** 本製品の電源仕様：
- 電圧：100-240 VAC
- 周波数：50-60 Hz



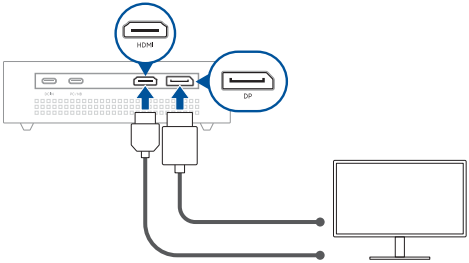
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2




**参考：** USB 40Gbps ポートは、最大 40Gbps のデータ転送速度に対応しています。

3




## D. ドライバーのインストール

AMD 公式サイトから最新のドライバーおよびソフトウェアをダウンロードしてください。

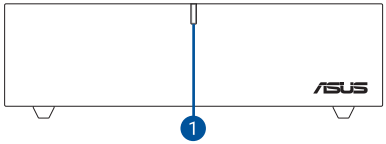


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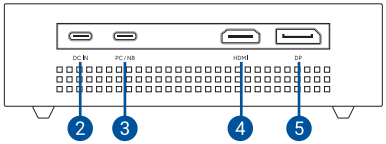
**참고:** 이 문서의 그림은 참조용일 뿐이니, 실제 제품을 참조하십시오.

## A. ASUS XG CORE 기능

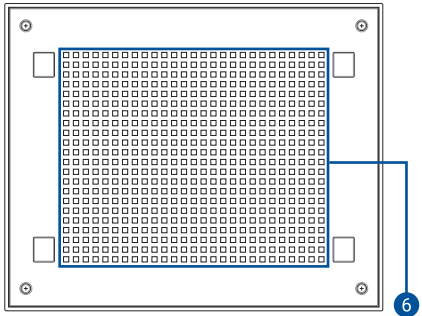
### 정면도



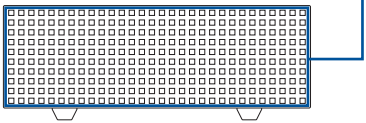

### 후면도




### 저면도




### 좌측/우측면



| 아니요. | 항목 | 설명 |
|---|---|---|
| 1. | 상태 LED | LED는 전원 및 데이터 케이블이 올바르게 연결되면 흰색으로 켜집니다. |
| 2. | 전원(DC IN) 입력 포트 | 번들로 제공된 어댑터와 케이블을 이 포트와 100V~240V 전원 콘센트에 연결합니다. |
| 3. | USB 40Gbps Type-C 포트 | 호스트 장치(노트북 PC, 휴대용 콘솔, IPC)의 USB Type-C 포트에 연결합니다. USB4® 또는 Thunderbolt™ 3 이상 지원이 필요합니다. |
| 4. | HDMI™ 출력 포트 | HDMI™ 케이블을 사용하여 HDMI™ 디스플레이에 연결합니다. |
| 5. | DisplayPort 출력 포트 | DisplayPort 케이블을 사용하여 DisplayPort 디스플레이에 연결합니다. |
| 6. | 환기구 | 새시가 뜨거운 공기를 밖으로 내보낼 수 있도록 합니다.<br><br>**중요!** 최적의 열분산 및 통풍을 위해 통풍구가 장애물로 인해 막히지 않도록 하십시오. |



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## B. 호스트 장치 사양

ASUS XG CORE를 연결하기 전에 호스트 장치가 최소 요구 사양을 충족하는지 확인하십시오.

| 항목 | 설명 |
|---|---|
| 운영 체제 | Windows 10 - 64비트 에디션<br>Windows 11 - 64비트 에디션<br>Linux x86 64비트 |
| 포트 사양 | USB4® 40Gbps 또는 Thunderbolt™ 3 이상 (USB Type-C® 인터페이스) |
| 프로세서 아키텍처 | x64 |
| 시스템 메모리 | 최소 8 GB, 권장 16 GB |

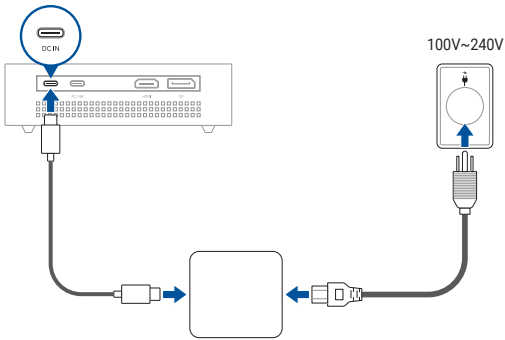
**참고:** 케이블이 올바르게 연결되었는데도 상태 LED가 켜지지 않는 경우, 호스트 장치와의 호환성을 확인하려면 https://www.asus.com/support를 방문해 주십시오.

## C. ASUS XG CORE 연결

호스트 장치에 ASUS XG CORE를 연결하기 전에 다음 사항을 확인하십시오.

- 모든 진행 중인 작업을 저장하고 GPU를 사용 중인 모든 애플리케이션을 닫으십시오.
- ASUS XG CORE를 평평하고 안정된 표면에 놓고, 공기 통풍구에 장애물이 없는지 확인하십시오.
- 함께 제공된 케이블과 어댑터를 사용하십시오.

1

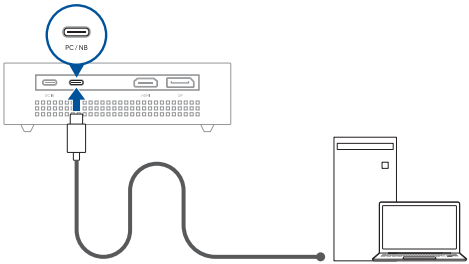



**참고:** 시스템 전원 사양은 다음과 같습니다:
- 전압: 100~240Vac
- 주파수: 50-60Hz



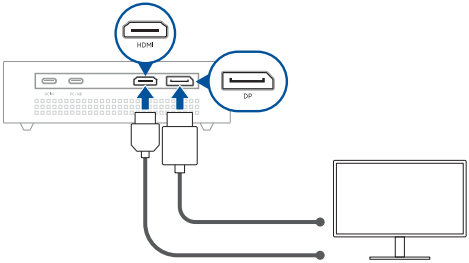
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2




**참고:** USB 40Gbps Type-C 포트는 최대 40Gbps의 데이터 전송 속도를 제공합니다.

3




## D. 드라이버 설치

공식 AMD 지원 사이트에서 최신 드라이버 및 소프트웨어를 다운로드하세요.

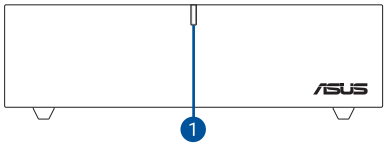


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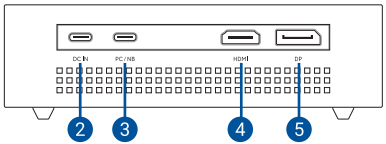
注意：本手册中的插图仅供参考，请以实际产品为准。

## A. ASUS XG CORE 功能

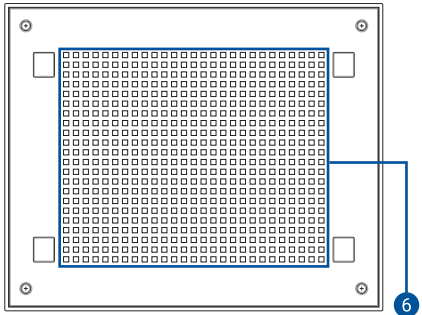
前视图



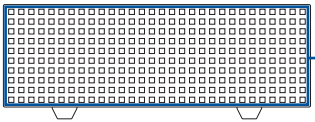

后视图




后视图




左/右视图



| 序号 | 项目 | 说明 |
|---|---|---|
| 1. | 状态 LED | 当电源线与数据传输线连接正确时，LED 会亮起白色灯光。 |
| 2. | DC IN 电源输入接口 | 请将随附的电源适配器与电源线连接至此接口，并插入 100V~240V 的电源插座。 |
| 3. | USB 40Gbps Type-C 接口 | 连接至主机设备（笔记本电脑、掌上型游戏机、IPC）的 USB Type-C 接口。需支持 USB4® 或 Thunderbolt™ 3 及以上版本。 |
| 4. | HDMI™ 输出接口 | 请使用 HDMI™ 传输线连接至 HDMI™ 显示器。 |
| 5. | DisplayPort 输出接口 | 请使用 DisplayPort 传输线连接至 DisplayPort 显示器。 |
| 6. | 通风孔 | 可让机箱将热空气排出。<br>重要！为确保更佳的散热与通风效果，请务必保持通风孔畅通无阻。 |



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## B. 主机设备规格

连接 ASUS XG Core 之前，请先确认主机设备是否符合最低规格要求。

| 项目 | 说明 |
|---|---|
| 操作系统 | Windows 10 - 64-Bit 版本<br>Windows 11 - 64-Bit 版本<br>Linux x86 64-Bit |
| 接口规格 | USB4® 40Gbps 或 Thunderbolt™ 3 及以上版本（USB Type-C® 接口） |
| 处理器架构 | x64 |
| 系统内存 | 最低 8GB，建议 16GB |

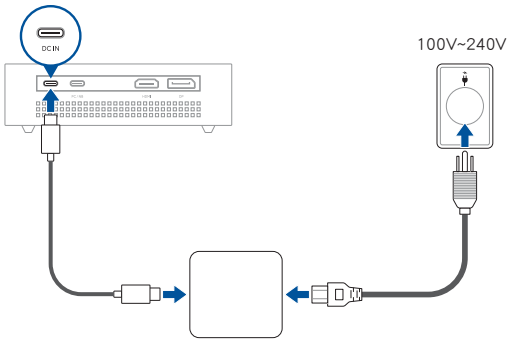
注意：若在正确连接线缆后，状态指示灯仍未亮起，请访问 https://www.asus.com.cn/support 确认您的主机设备是否兼容。

## C. 连接 ASUS XG CORE

将 ASUS XG Core 连接至主机设备前，请确认以下事项：

- 请保存所有进行中的工作，并关闭任何正在使用 GPU 的应用程序。
- 将 ASUS XG Core 放置于平坦且稳定的表面上，并确认通风孔没有被阻塞。
- 请务必使用随附的线缆与电源适配器。

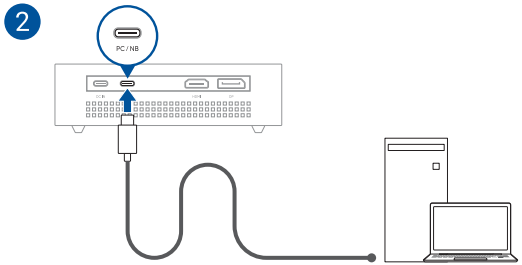
1



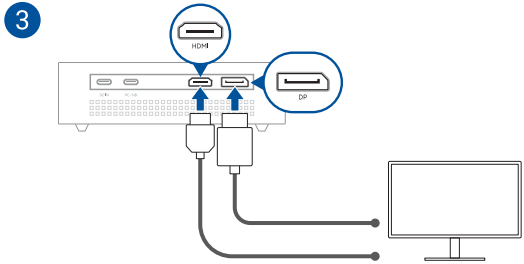

注意：该系统的电源规格如下：
- 电压：100-240Vac
- 频率：50-60Hz



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USB 40Gbps Type-C 接口可提供最高 40Gbps 的数据传输速度。




## D. 驱动程序安装

请从 AMD 官方支持网站下载最新的驱动程序和软件。

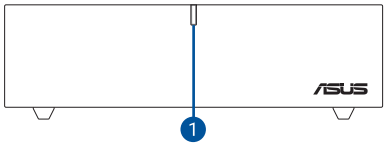


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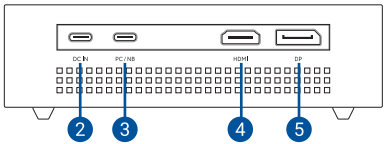
**注意：**本手冊中的插圖僅供參考，請以實際產品為準。

## A. ASUS XG CORE 功能

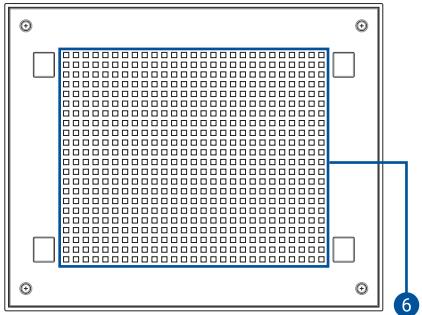
### 前視圖



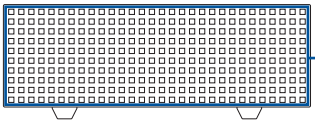

### 後視圖




### 後視圖




### 左/右視圖



| 序號 | 項目 | 說明 |
|---|---|---|
| 1. | 狀態 LED | 當電源線與資料傳輸線連接正確時，LED 會亮起白色燈光。 |
| 2. | DC IN 電源輸入連接埠 | 請將隨附的電源變壓器與電源線連接至此連接埠，並插入 100V-240V 的電源插座。 |
| 3. | USB 40Gbps Type-C 連接埠 | 連接至主機裝置（筆記型電腦、掌上型遊戲機、IPC）的 USB Type-C 連接埠。需支援 USB4® 或 Thunderbolt™ 3 及以上版本。 |
| 4. | HDMI™ 輸出連接埠 | 請使用 HDMI™ 傳輸線連接至 HDMI™ 顯示器。 |
| 5. | DisplayPort 輸出連接埠 | 請使用 DisplayPort 傳輸線連接至 DisplayPort 顯示器。 |
| 6. | 通風口 | 可讓機殼將熱空氣排出。<br>**重要！**為確保最佳散熱與通風效果，請務必保持通風口暢通無阻。 |



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## B. 主機裝置規格

連接 ASUS XG Core 之前，請先確認主機裝置是否符合最低規格要求。

| 項目 | 說明 |
|---|---|
| 作業系統 | Windows 10 - 64-Bit 版本<br>Windows 11 - 64-Bit 版本<br>Linux x86 64-Bit |
| 連接埠規格 | USB4® 40Gbps 或 Thunderbolt™ 3 及以上版本（USB Type-C® 介面） |
| 處理器架構 | x64 |
| 系統記憶體 | 最低 8 GB，建議 16 GB |

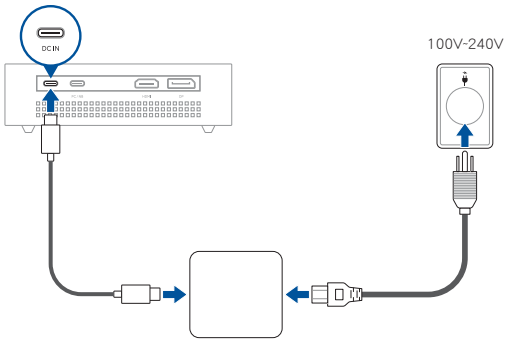
**注意：**若在正確連接線纜後，狀態指示燈仍未亮起，請造訪 https://www.asus.com/tw/support 確認您的主機裝置是否相容。

## C. 連接 ASUS XG CORE

將 ASUS XG Core 連接至主機裝置前，請確認以下事項：

- 請儲存所有進行中的工作，並關閉任何正在使用 GPU 的應用程式。
- 將 ASUS XG Core 放置於平坦且穩定的表面上，並確認通風孔沒有被阻塞。
- 請務必使用隨附的線纜與電源變壓器。

1

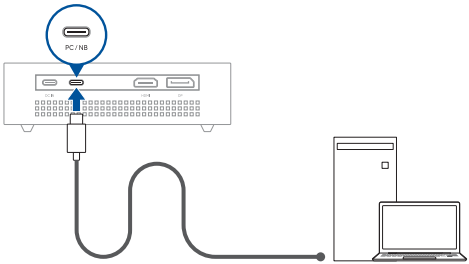



**注意：**該系統的電源規格如下：
- 電壓：100-240Vac
- 頻率：50-60Hz

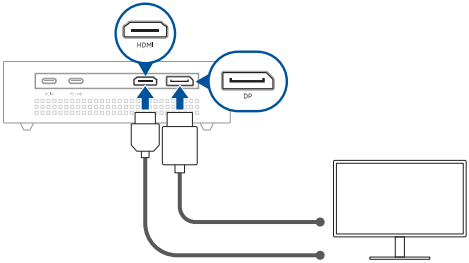


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2




3




## D. 驅動程式安裝

請從 AMD 官方支援網站下載最新的驅動程式和軟體。

**注意：**USB 40Gbps Type-C 連接埠可提供最高 40Gbps 的資料傳輸速度。



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## Safety information

### Electrical safety

- When adding or removing devices to or from the system, ensure that the power cables for the devices are unplugged before the signal cables are connected. If possible, disconnect all power cables from the existing system before you add a device.
- Make sure that your power supply is set to the correct voltage in your area. If you are not sure about the voltage of the electrical outlet you are using, contact your local power company.
- If the power supply is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.

### Operation safety

- This device is not a toy and must not be placed in a location where children are active. Keep this device out of reach of children.
- The device may become extremely hot when in use, do not place the device close to your body to avoid injuries or burns.
- Keep the air vents of the device free of all obstructions to avoid damages to the device due to the device overheating.
- Before using the product, make sure all cables are correctly connected and the power cables are not damaged. If you detect any damage, contact your dealer immediately.
- To avoid short circuits, keep paper clips, screws, and staples away from connectors, slots, sockets and circuitry.
- This device can only be used in an operating temperature of 5°C (41°F) to 35°C (95°F).
- Place the product on a stable surface.
- If you encounter technical problems with the product, contact a qualified service technician or your retailer.
- The power supply cord must be plugged into a socket or outlet that is provided with a suitable earth ground.

## Consignes de sécurité (FR)

### Sécurité électrique

- Lors de l'ajout ou du retrait de composants, vérifiez que les câbles d'alimentation sont débranchés avant de brancher d'autres câbles. Si possible, déconnectez tous les câbles d'alimentation du système avant d'y installer un périphérique.
- Assurez-vous que le bloc d'alimentation est bien réglé sur le voltage approprié à votre région. Si vous n'êtes pas certain du type de voltage disponible dans votre région/pays, contactez votre fournisseur électrique local.
- Si le bloc d'alimentation est endommagé, n'essayez pas de le réparer vous-même. Contactez un technicien électrique qualifié ou votre revendeur.

### Sécurité en fonctionnement

- Cet appareil n'est pas un jouet et ne doit pas être installé dans un lieu fréquenté par des enfants. Tenez cet appareil hors de portée des enfants.
- L'appareil peut devenir extrêmement chaud lorsqu'il est utilisé. Ne placez pas l'appareil près de votre corps afin d'éviter toute blessure ou brûlure.



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- Maintenez les fentes d'aération de l'appareil dégagées de toute obstruction afin d'éviter de l'endommager à la suite d'une surchauffe.
- Avant d'utiliser le produit, vérifiez que tous les câbles sont bien branchés et que les câbles d'alimentation ne sont pas endommagés. Si vous relevez le moindre dommage, contactez votre revendeur immédiatement.
- Pour éviter les court-circuits, gardez les clips, les vis et les agrafes loin des connecteurs, des slots, des interfaces de connexion et de la circuiterie.
- Cet appareil ne peut être utilisé qu'à une température de fonctionnement comprise entre 5°C et 35°C.
- Placez le produit sur une surface stable.
- Si vous rencontrez des problèmes techniques avec votre produit, contactez un technicien qualifié ou votre revendeur.
- Le cordon d'alimentation doit être branché sur une prise secteur correctement reliée à la terre.

## Sicherheitsinformationen (DE)

### Elektrische Sicherheit

- Beim Anschließen oder Trennen von Geräten an das oder vom System müssen die Netzleitungen der Geräte ausgesteckt sein, bevor die Signalkabel angeschlossen werden. Wenn möglich, entfernen Sie alle Stromkabel vom bestehenden System, bevor Sie ein Gerät hinzufügen.
- Prüfen Sie, ob das Netzteil auf die Spannung Ihrer Region richtig eingestellt ist. Sind Sie sich über die Spannung der von Ihnen benutzten Steckdose nicht sicher, erkundigen Sie sich bei Ihrem Energieversorgungsunternehmen vor Ort.
- Ist das Netzteil defekt, versuchen Sie nicht, es zu reparieren. Wenden Sie sich an den qualifizierten Kundendienst oder Ihre Verkaufsstelle.

### Betriebssicherheit

- Dieses Gerät ist kein Spielzeug und darf nicht an einem Ort aufgestellt werden, an dem Kinder aktiv sind. Bewahren Sie dieses Gerät außerhalb der Reichweite von Kindern auf.
- Das Gerät kann bei der Verwendung extrem heiß werden. Platzieren Sie das Gerät nicht in der Nähe Ihres Körpers, um Verletzungen oder Verbrennungen zu vermeiden.
- Halten Sie die Lüftungsöffnungen des Geräts frei von jeglichen Hindernissen, um Schäden am Gerät durch Überhitzung zu vermeiden.
- Vor Inbetriebnahme des Produkts müssen alle Kabel richtig angeschlossen sein und die Stromkabel dürfen nicht beschädigt sein. Bemerken Sie eine Beschädigung, kontaktieren Sie sofort Ihren Händler.
- Um Kurzschlüsse zu vermeiden, halten Sie Büroklammern, Schrauben und Heftklammern fern von Anschlüssen, Steckplätzen, Sockeln und Stromkreisen.
- Dieses Gerät darf nur bei einer Betriebstemperatur von 5 °C (41 °F) bis 35 °C (95 °F) verwendet werden.
- Stellen/legen Sie das Produkt auf eine stabile Fläche.
- Sollten technische Probleme mit dem Produkt auftreten, kontaktieren Sie den qualifizierten Kundendienst oder Ihre Verkaufsstelle.
- Das Netzkabel muss an eine Steckdose angeschlossen werden, die mit einer geeigneten Erdung versehen ist.



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## Informazioni in materia di Sicurezza (IT)

### Sicurezza Elettrica

- Durante l'aggiunta o la rimozione di periferiche dal sistema, assicurarsi che i cavi di alimentazione dei dispositivi siano scollegati prima di effettuare la connessione dei cavi segnale. Se possibile, prima dell'aggiunta di una periferica, disinserire tutti i cavi di alimentazione dal sistema.
- Assicurarsi che l'alimentazione sia impostata sulla tensione corretta utilizzata nella propria zona. In caso di incertezza sulla tensione della presa elettrica, rivolgersi all'ente fornitore di energia elettrica in loco.
- In caso di guasto all'alimentatore, non tentare di ripararlo da sé. Contattare un tecnico qualificato o il proprio rivenditore.

### Sicurezza Operativa

- Questo dispositivo non è un giocattolo e non deve essere posizionato in un luogo dove i bambini sono presenti. Tenere il dispositivo fuori dalla portata dei bambini.
- Il dispositivo potrebbe diventare estremamente caldo durante l'uso. Non posizionare il dispositivo vicino al corpo per evitare lesioni o ustioni.
- Mantenere le aperture di ventilazione del dispositivo libere da qualsiasi ostruzione per evitare danni al dispositivo dovuti al surriscaldamento.
- Prima di utilizzare il prodotto, assicurarsi che tutti i cavi siano collegati correttamente e che i cavi di alimentazione non siano danneggiati. Se si rileva alcun danno, contattare immediatamente il rivenditore.
- Per evitare cortocircuiti, tenere graffette, viti e punti metallici lontani da connettori, slot, prese e circuiti.
- Questo dispositivo può essere utilizzato solo a una temperatura operativa compresa tra 5 °C (41 °F) e 35 °C (95 °F).
- Collocare il prodotto su una superficie stabile.
- In caso di problemi tecnici con il prodotto, contattare personale tecnico qualificato o il rivenditore.
- Il cavo di alimentazione deve essere collegato a una presa o a un'uscita dotata di un adeguato collegamento a terra.

## 安全上のご注意

付属品は当該専用品です。他の機器には使用しないでください。機器の破損もしくは、火災や感電の原因となることがあります。



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# Appendix

## Notices

### FCC Compliance Information

| | |
|---|---|
| Responsible Party: | Asus Computer International |
| Address: | 48720 Kato Rd., Fremont, CA 94538, USA |
| Phone / Fax No: | (510)739-3777 / (510)608-4555 |

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### Australia statement notice

From 1 January 2012updated warranties apply to all ASUS products, consistent with the Australian Consumer Law. For the latest product warranty details please visit https://www.asus.com/support. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable 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.

If you require assistance please call ASUS Customer Service 1300 2787 88 or visit us at https://www.asus.com/support.



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### Compliance Statement of Innovation, Science and Economic Development Canada (ISED)

This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES (B)/NMB (B)

### Déclaration de conformité d'Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES (B)/NMB (B)

### VCCI: Japan Compliance Statement

### Class B ITE

この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

VCCI－B

### KC: Korea Warning Statement

**B급 기기 (가정용 방송통신기자재)**
**이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.**

### EU REACH and Article 33

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at https://esg.asus.com/Compliance.htm.



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### EU RoHS

This product complies with the EU RoHS Directive. For more details, see https://esg.asus.com/Compliance.htm.

### India RoHS

This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1% by weight in homogenous materials and 0.01% by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

### Vietnam RoHS

ASUS products sold in Vietnam, on or after September 23, 2011, meet the requirements of the Vietnam Circular 30/2011/TT-BCT.

Các sản phẩm ASUS bán tại Việt Nam, vào ngày 23 tháng 9 năm 2011 trở về sau, đều phải đáp ứng các yêu cầu của Thông tư 30/2011/TT-BCT của Việt Nam.

### Türkiye RoHS

AEEE Yönetmeliğine Uygundur

### Simplified UKCA Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of related Regulations. Full text of UKCA declaration of conformity is available at: https://www.asus.com/support/.

### Simplified EU Declaration of Conformity

**English** ASUSTeK Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of related Directives. Full text of EU declaration of conformity is available at: www.asus.com/support

**Français** ASUSTeK Computer Inc. déclare par la présente que cet appareil est conforme aux critères essentiels et autres clauses pertinentes des directives concernées. La déclaration de conformité de l'UE peut être téléchargée à partir du site internet suivant : www.asus.com/support

**Deutsch** ASUSTeK Computer Inc. erklärt hiermit, dass dieses Gerät mit den wesentlichen Anforderungen und anderen relevanten Bestimmungen der zugehörigen Richtlinien übereinstimmt. Der gesamte Text der EU-Konformitätserklärung ist verfügbar unter: www.asus.com/support

**Italiano** ASUSTeK Computer Inc. con la presente dichiara che questo dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti con le direttive correlate. Il testo completo della dichiarazione di conformità UE è disponibile all'indirizzo: www.asus.com/support



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**Русский** Настоящим компания ASUS заявляет, что данное устройство соответствует основным требованиям и другим соответствующим положениям применимых директив. Полный текст декларации соответствия ЕС доступен по адресу: www.asus.com/support

**Български** С настоящото ASUSTeK Computer Inc. декларира, че това устройство е в съответствие със съществените изисквания и другите приложими постановления на свързаните директиви. Пълният текст на декларацията за съответствие на ЕС е достъпна на адрес: www.asus.com/support

**Hrvatski** ASUSTeK Computer Inc. ovim izjavljuje da je ovaj uređaj sukladan s bitnim zahtjevima i ostalim odgovarajućim odredbama vezanih direktiva. Cijeli tekst EU izjave o sukladnosti dostupan je na: www.asus.com/support

**Čeština** Společnost ASUSTeK Computer Inc. tímto prohlašuje, že toto zařízení splňuje základní požadavky a další příslušná ustanovení souvisejících směrnic. Plné znění prohlášení o shodě EU je k dispozici na adrese: www.asus.com/support

**Dansk** ASUSTeK Computer Inc. erklærer hermed, at denne enhed er i overensstemmelse med hovedkravene og andre relevante bestemmelser i de relaterede direktiver. Hele EU-overensstemmelseserklæringen kan findes på: www.asus.com/support

**Nederlands** ASUSTeK Computer Inc. verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van de verwante richtlijnen. De volledige tekst van de EU-verklaring van conformiteit is beschikbaar op: www.asus.com/support

**Eesti** Käesolevaga kinnitab ASUSTeK Computer Inc, et see seade vastab asjakohaste direktiivide olulistele nõuetele ja teistele asjassepuutuvatele sätetele. EL vastavusdeklaratsiooni täielik tekst on saadaval järgmisel aadressil: www.asus.com/support

**Suomi** ASUSTeK Computer Inc. vakuuttaa täten, että tämä laite on asiaankuuluvien direktiivien olennaisten vaatimusten ja muiden tätä koskevien säännösten mukainen. EU-yhdenmukaisuusilmoituksen koko teksti on luettavissa osoitteessa: www.asus.com/support

**Ελληνικά** Με το παρόν, η ASUSTeK Computer Inc. δηλώνει ότι αυτή η συσκευή συμμορφώνεται με τις θεμελιώδεις απαιτήσεις και άλλες σχετικές διατάξεις των Οδηγιών της ΕΕ. Το πλήρες κείμενο της δήλωσης συμβατότητας είναι διαθέσιμο στη διεύθυνση: www.asus.com/support

**Magyar** Az ASUSTeK Computer Inc. ezennel kijelenti, hogy ez az eszköz megfelel a kapcsolódó Irányelvek lényeges követelményeinek és egyéb vonatkozó rendelkezéseinek. Az EU megfelelőségi nyilatkozat teljes szövege innen letölthető: www.asus.com/support

**Latviski** ASUSTeK Computer Inc. ar šo paziņo, ka šī ierīce atbilst saistīto Direktīvu būtiskajām prasībām un citiem saistošajiem nosacījumiem. Pilns ES atbilstības paziņojuma teksts pieejams šeit: www.asus.com/support

**Lietuvių** „ASUSTeK Computer Inc.“ patvirtina, kad šis įrenginys atitinka pagrindinius reikalavimus ir kitas svarbias susijusių direktyvų nuostatas. Visą ES atitikties deklaracijos tekstą galima rasti nuorodoje: www.asus.com/support

**Norsk** ASUSTeK Computer Inc. erklærer herved at denne enheten er i samsvar med hovedsaklige krav og andre relevante forskrifter i relaterte direktiver. Fullstendig tekst for EU-samsvarserklæringen finnes på: www.asus.com/support

**Polski** Firma ASUSTeK Computer Inc. niniejszym oświadcza, że urządzenie to jest zgodne z zasadniczymi wymogami i innymi właściwymi postanowieniami powiązanych dyrektyw. Pełny tekst deklaracji zgodności UE jest dostępny pod adresem: www.asus.com/support



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**Português** A ASUSTeK Computer Inc. declara que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes das Diretivas relacionadas. Texto integral da declaração da UE disponível em: www.asus.com/support

**Română** ASUSTeK Computer Inc. declară că acest dispozitiv se conformează cerinţelor esenţiale şi altor prevederi relevante ale directivelor conexe. Textul complet al declaraţiei de conformitate a Uniunii Europene se găseşte la: www.asus.com/support

**Srpski** ASUSTeK Computer Inc. ovim izjavljuje da je ovaj uređaj u saglasnosti sa osnovnim zahtevima i drugim relevantnim odredbama povezanih Direktiva. Pun tekst EU deklaracije o usaglašenosti dostupan je na adresi: www.asus.com/support

**Slovensky** Spoločnosť ASUSTeK Computer Inc. týmto vyhlasuje, že toto zariadenie vyhovuje základným požiadavkám a ostatým príslušným ustanoveniam príslušných smerníc. Celý text vyhlásenia o zhode pre štáty EÚ je dostupný na adrese: www.asus.com/support

**Slovenščina** ASUSTeK Computer Inc. izjavlja, da je ta naprava skladna z bistvenimi zahtevami in drugimi ustreznimi določbami povezanih direktiv. Celotno besedilo EU-izjave o skladnosti je na voljo na spletnem mestu: www.asus.com/support

**Español** Por la presente declaración, ASUSTeK Computer Inc. certifica que este dispositivo cumple los requisitos básicos y demás disposiciones aplicables de la declaración de conformidad de la UE. El texto completo está disponible en: www.asus.com/support

**Svenska** ASUSTeK Computer Inc. förklarar härmed att denna enhet överensstämmer med de grundläggande kraven och andra relevanta föreskrifter i relaterade direktiv. Fulltext av EU-försäkran om överensstämmelse finns på: www.asus.com/support

**Türkçe** ASUSTeK Computer Inc., bu aygıtın temel gereksinimlerle ve ilişkili Yönergelerin diğer ilgili koşullarıyla uyumlu olduğunu beyan eder. AB uygunluk bildiriminin tam metni şu adreste bulunabilir: www.asus.com/support

**Українська** ASUSTeK Computer Inc. заявляє, що цей пристрій відповідає основним вимогам та іншим застосовним положенням відповідних Директив. Повний текст декларації про відповідність стандартам ЄС доступний на: www.asus.com/support

**Bosnian** ASUSTeK Computer Inc. ovim izjavljuje da je ovaj uređaj usklađen sa bitnim zahtjevima i ostalim odgovarajućim odredbama vezanih direktiva. Kompletan tekst EU deklaracije o usklađenosti dostupan je na: www.asus.com/support

**עברית** בזאת, ASUSTeK Computer Inc. מצהירה כי מכשיר זה תואם לדרישות החיוניות ולתנאים הרלוונטיים האחרים של ההנחיות הקשורות. הטקסט המלא של הצהרת התאימות של האיחוד האירופי זמין בכתובת: www.asus.com/support



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电器电子产品有害物质限制使用标识要求：图中之数字为产品之环保使用期限。仅指电器电子产品中含有的有害物质不致发生外泄或突变从而对环境造成污染或对人身、财产造成严重损害的期限。

产品中有害物质的名称及含量

| 部件名称 | 有害物质 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | 铅 (Pb) | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr(VI)) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) | 邻苯二甲酸二正丁酯 (DBP) | 邻苯二甲酸二（2-乙基）己酯 (DEHP) | 邻苯二甲酸丁苄酯 (BBP) | 邻苯二甲酸二异丁酯 (DIBP) |
| 印刷电路板及其电子组件 | × | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 外部信号连接头及线材 | × | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

注1：○：表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用国家标准要求。

注2：以上未列出的部件 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。

「產品之限用物質含有情況」之相關資訊 請參考下表：

| 單元 | 限用物質及其化學符號 | | | | | |
|---|---|---|---|---|---|---|
| | 鉛(Pb) | 汞（Hg） | 鎘（Cd） | 六價鉻（$Cr^{+6}$） | 多溴聯苯（PBB) | 多溴二苯醚（PBDE) |
| 印刷電路板 | – | ○ | ○ | ○ | ○ | ○ |
| 電子組件 | – | ○ | ○ | ○ | ○ | ○ |
| 散熱設備 | – | ○ | ○ | ○ | ○ | ○ |
| 其他及其配件 | – | ○ | ○ | ○ | ○ | ○ |
| 備考1.”○”係指該項限用物質之百分比含量未超出百分比含量基準值。<br>備考2.”–”係指該項限用物質為排除項目。 | | | | | | |



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The Waste Electrical and Electronic Equipment (WEEE) Directive (Directive 2012/19/EU) is a European Union law that aims to reduce the environmental impact of electrical and electronic equipment. It mandates producers to take responsibility for the end-of-life management of their products, promoting collection, treatment, and recycling to minimize waste and encourage resource recovery.

Do not throw your electronic and electrical equipment in municipal waste.

The symbol of the crossed-out wheeled bin on the product or packaging indicates that this product (including any batteries it contains) must not be disposed of with your household waste.

To prevent potential harm to the environment and human health, a collection framework should be used to return, recycle, and recover waste electrical and electronic equipment (WEEE), and this product has been designed to enable the reuse of parts and facilitate the recycling of certain materials.

Improper disposal may involve risks due to the presence of hazardous substances within electrical and electronic equipment, such as lead and BFR and other harmful components.

Check your local recycling services for electronic products.

(https://esg.asus.com/en/circular-economy/resource-regeneration/global-take-back-service)

For more information on the multi-language version please scan below:

**New Mexico PFAS Labeling**






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