



Q14747-1

Second Edition / September 2018

MOBILE DESKTOP DOCK

User Guide

ASUS

Safety notices for your Mobile Desktop Dock

WARNING!

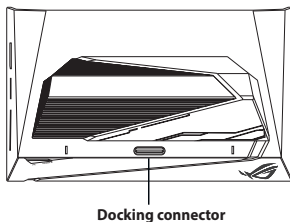
- This product should only be used in environments with ambient temperatures between 5°C (41°F) and 35°C (95°F).
- The power adapter may become warm to hot while in use. Do not cover the adapter and keep it away from your body while it is connected to a power source.

Specifications summary

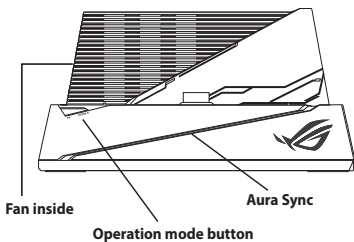
I/O Port	HDMI 2.0 standard
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Type-A)* * There are 4 USB 3.1 Gen 1 ports with maximum output of 15W.
	SD card slot (supports SDXC up to 2TB, Class 10)
	3.5mm combo (Headphone and S/PDIF out)
	3.5mm microphone
	Type-C power (for charging)
	USB 3.0 Micro-B (PC input)
	DisplayPort 1.2
	DisplayPort 1.2 (output)
Dimensions	176.3mm x 106mm x 87.8mm (L x W x H)
Weight	400g
LED	Aura sync support
Operation mode button	Switches between the PC and ROG phone display
Fan	Fan x1
Input rating	12V/2.5A

Hardware features

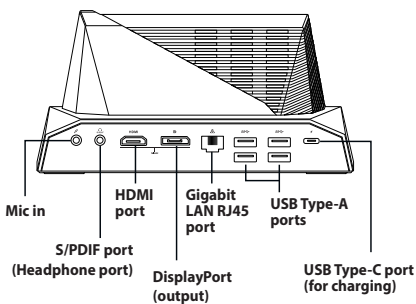
Top view



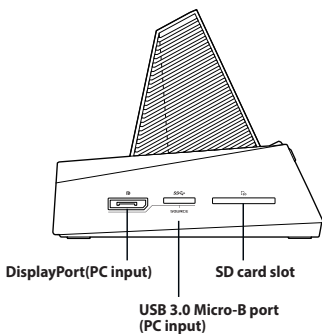
Front view



Rear view



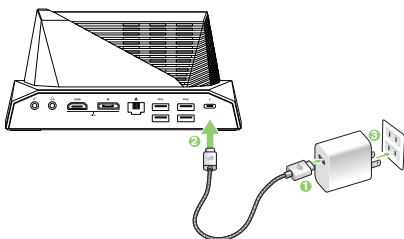
Right view



Connecting to a power outlet

To use your ROG phone's power cable and adapter to connect the dock to a power outlet:

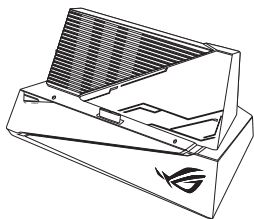
1. Connect the USB Type-C connector into the power adapter's USB Type-C port.
2. Connect the other end of the USB cable to your Mobile Desktop Dock's USB Type-C port.
3. Plug the power adapter into a wall socket.



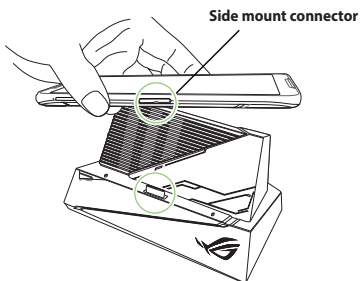
NOTE: The input voltage range between the wall outlet and this adapter is AC 100V - 240V. The output voltage of the USB Type-C cable is 12V/2.5A.

Attaching your ROG phone to the Mobile Desktop Dock

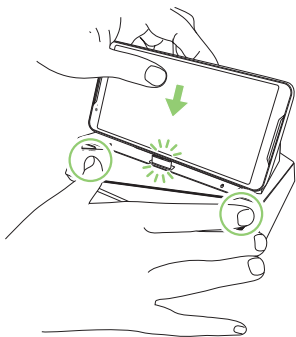
1. Ensure that your Mobile Desktop Dock has been connected to a power outlet using your ROG phone's power cable and adapter.
2. Place your Mobile Desktop Dock on a flat and stable surface.



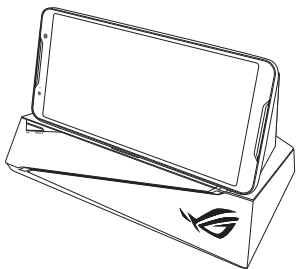
3. Locate the side mount connector on the left side of your ROG phone.



4. Align the side mount connector on your ROG phone with the docking connector on the Mobile Desktop Dock.

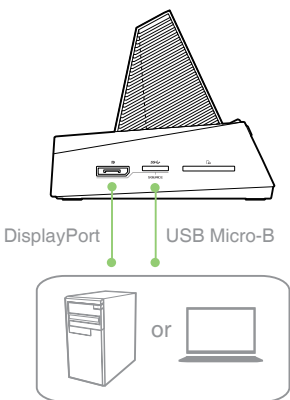


5. Gently push down your ROG phone until its side mount connector fully goes into the docking connector on the Mobile Desktop Dock.



How to switch between your PC and ROG phone

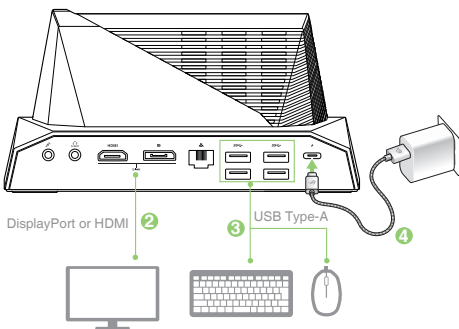
1. Connect the DisplayPort and USB Micro-B cable from your PC to the Dock.



2. Use a display cable to connect your monitor to the DisplayPort/HDMI port at the rear side of the dock.

NOTE: It is recommended that you use an HDMI cable with strong anti-EMI ability to avoid affecting your Wi-Fi connection and mobile communications.

3. Connect your keyboard and mouse to the dock's USB Type-A ports.



4. Connect the dock to a power outlet.
5. Press the operation mode button on the front side of the dock to switch between your PC and ROG phone.

行動多功能底座安全注意事項

警告！

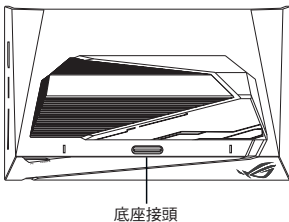
- 請在溫度為 5° C (41° F) 至 35° C (95° F) 之間的環境中使用本產品。
- 電源變壓器在使用時可能會發熱。請確認電源變壓器未被任何物體遮蔽並讓其遠離您的身體。

規格概要

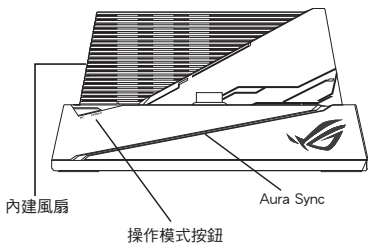
I/O 連接埠	HDMI 2.0 連接埠
	10 / 100 / 1000Mbps Gigabit LAN RJ45 連接埠
	USB 3.1 Gen 1 (Type-A) 連接埠 *
	* 配備 4 個 USB 3.1 Gen 1 (Type-A) 連接埠，最大輸出功率為 15W。
	SD 記憶卡讀卡機 (支援 SDXC Class 10，容量最高可達 2TB)
	3.5mm 兩用插孔 (耳機與 S/PDIF 輸出)
	3.5mm 麥克風插孔
	Type-C 電源連接埠 (用於充電)
	USB 3.0 Micro-B 連接埠 (電腦輸入)
	DisplayPort 1.2 連接埠
DisplayPort 1.2 連接埠 (輸出)	
尺寸	176.3mm x 106mm x 87.8mm (長 x 寬 x 高)
重量	400g
LED	支援 Aura sync
操作模式按鈕	在電腦與 ROG 手機螢幕間切換
風扇	風扇 x 1
輸入	12V / 2.5A

硬體功能

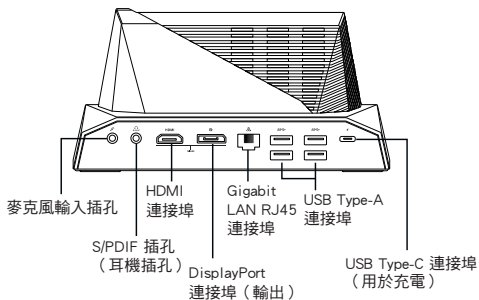
上視圖



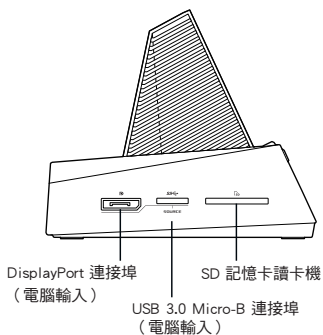
前視圖



後視圖



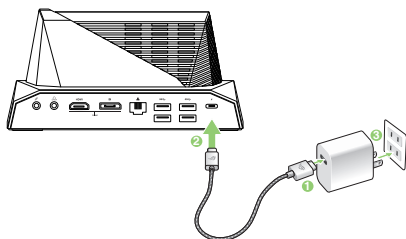
右視圖



連接至電源插座

將 ROG 手機電源線插入電源插座后再將其插入行動多功能底座：

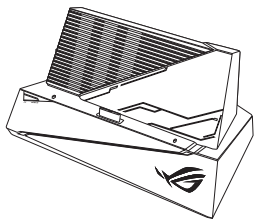
1. 將電源線 USB Type-C 接頭插入電源變壓器的 USB Type-C 連接埠。
2. 將 USB 電源線的一端插入行動多功能底座的 USB Type-C 連接埠。
3. 將電源變壓器插入牆壁插座。



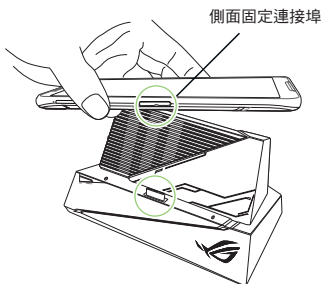
注意：牆壁插座與電源變壓器間的輸入電壓範圍為 AC 100V - 240V。
USB Type-C 連接線的輸出電壓為 12V / 2.5A。

將您的 ROG 手機固定至行動多功能底座

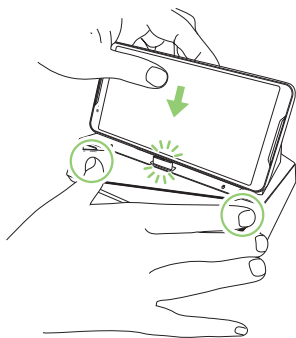
1. 請確認您的行動多功能底座已透過 ROG 手機電源線與電源變壓器連接至電源插座。
2. 請將行動多功能底座放置在穩定的平面。



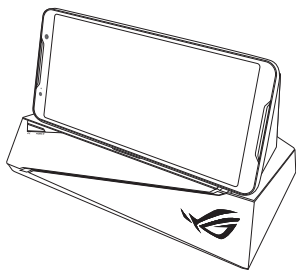
3. 找到 ROG 手機左側的側面固定連接埠。



4. 將 ROG 手機左側的側面固定連接埠與行動多功能底座上的接頭對齊。

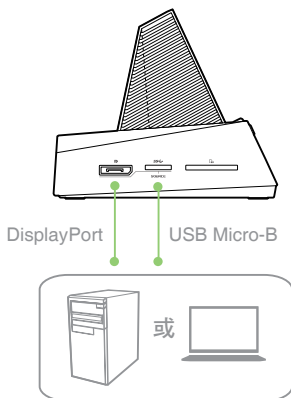


5. 向下輕推 ROG 手機直至今行動多功能底座上的接頭完全接入 ROG 手機的側面固定連接埠。



如何在電腦與 ROG 手機螢幕間切換

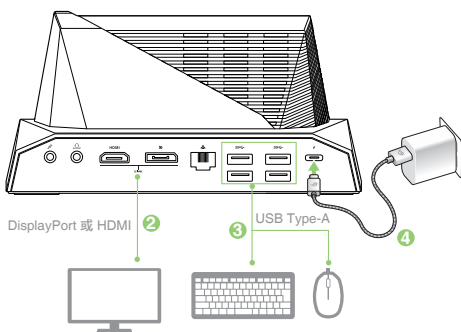
1. 透過 DisplayPort 連接線與 USB Micro-B 連接線將您的電腦連接至底座。



2. 透過顯示器連接線將顯示器連接至底座後側的 DisplayPort/HDMI 連接埠。

注意：為避免影響您的 Wi-Fi 連線及行動通訊，建議您使用抗電磁干擾能力強的 HDMI 連接線。

3. 使用 USB 連接線將鍵盤與滑鼠連接至底座的 USB Type-A 連接埠。



4. 將底座連接至電源插座。
5. 按下底座前側的操作模式按鈕，在電腦與 ROG 手機螢幕間切換。

行动多功能底座安全注意事项

警告！

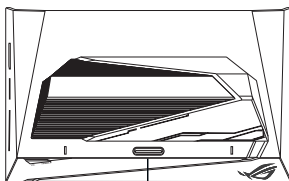
- 请在温度为 5° C (41° F) 至 35° C (95° F) 之间的环境中使用本产品。
- 电源适配器在使用时可能会发热。请确认电源适配器未被任何物体遮蔽并让其远离您的身体。

规格概要

I/O 接口	HDMI 2.0 接口
	10 / 100 / 1000Mbps 千兆 LAN RJ45 接口
	USB 3.1 Gen 1 (Type-A) 接口 * * 配备 4 个 USB 3.1 Gen 1 (Type-A) 接口，最大输出功率为 15W。
	SD 存储卡读卡器 (支持 SDXC Class 10，容量最高可达 2TB)
	3.5mm 两用插孔 (耳机与 S/PDIF 输出)
	3.5mm 麦克风插孔
	Type-C 电源接口 (用于充电)
	USB 3.0 Micro-B 接口 (电脑输入)
	DisplayPort 1.2 接口
	DisplayPort 1.2 接口 (输出)
尺寸	176.3 x 106 x 87.8 毫米 (长 x 宽 x 高)
重量	400 克
LED	支持 Aura sync
操作模式按钮	在电脑与 ROG 手机屏幕间切换
风扇	风扇 x 1
输入	12V / 2.5A

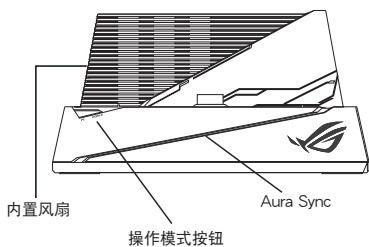
硬件功能

上视图

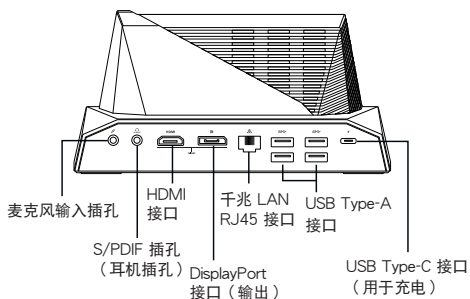


底座接头

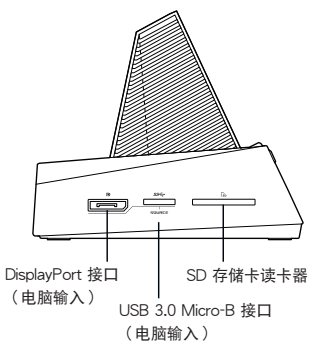
前视图



后视图



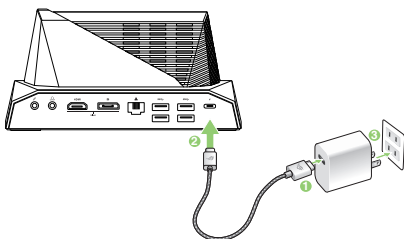
右视图



连接至电源插座

将 ROG 手机电源线插入电源插座后再将其插入行动多功能底座：

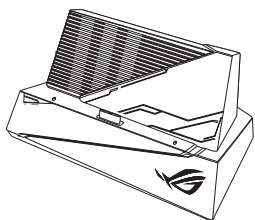
1. 将电源线 USB Type-C 接头插入电源适配器的 USB Type-C 接口。
2. 将 USB 电源线的另一端插入行动多功能底座的 USB Type-C 接口。
3. 将电源适配器插入墙壁插座。



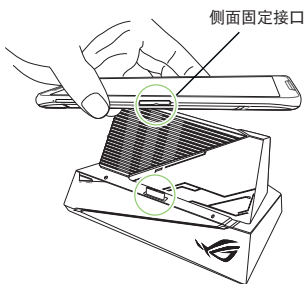
注意：墙壁插座与电源适配器间的输入电压范围为 AC 100V - 240V。
USB Type-C 连接线的输出电压为 12V / 2.5A。

将您的 ROG 手机固定至行动多功能底座

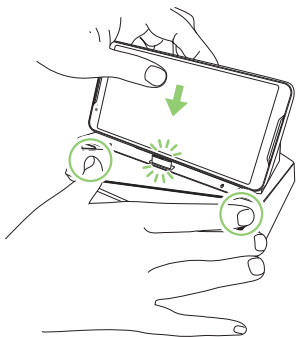
1. 请确认您的行动多功能底座已通过 ROG 手机电源线与电源适配器连接至电源插座。
2. 请将行动多功能底座放置在稳定的平面。



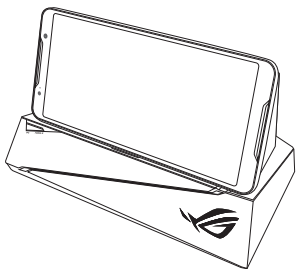
3. 找到 ROG 手机左侧的侧面固定接口。



4. 将 ROG 手机左侧的侧面固定接口与行动多功能底座上的接头对齐。

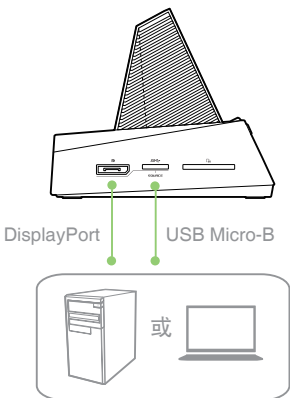


5. 向下轻推 ROG 手机直至行动多功能底座上的接头完全接入 ROG 手机的侧面固定接口。



如何在电脑与 ROG 手机屏幕间切换

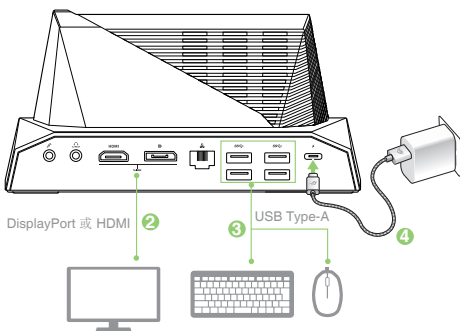
1. 通过 DisplayPort 连接线与 USB Micro-B 连接线将您的电脑连接至底座。



2. 通过显示器连接线将显示器连接至底座后侧的 DisplayPort/HDMI 接口。

注意：为避免影响您的 Wi-Fi 连接及移动通信，建议您使用抗电磁干扰能力强的 HDMI 连接线。

3. 使用 USB 连接线将键盘与鼠标连接至底座的 USB Type-A 接口。



4. 将底座连接至电源插座。
5. 按下底座前侧的操作模式按钮，在电脑与 ROG 手机屏幕间切换。

Bezpečnostní poznámky k vaší mobilní stolní dokovací stanici

VAROVÁNÍ!

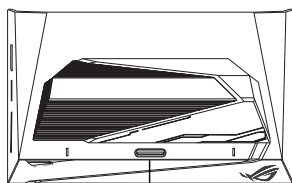
- Tento výrobek lze používat pouze v prostředí s okolní teplotou mezi 5 °C a 35 °C.
- Napájecí adaptér se při používání zahřívá. Adaptér nezakrývejte a když je připojen k elektrické zásuvce, udržujte jej v bezpečné vzdálenosti od těla.

Shrnutí specifikací

Port v/v	Standard HDMI 2.0
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 1. generace (typ A)* *Obsahuje 4 USB porty 3.1 Gen 1 s maximálním výstupním výkonem 15 W.
	Slot na kartu SD (podporuje SDXC až do 2 TB, třídy 10)
	3,5mm kombi (výstup pro sluchátka a S/PDIF)
	3,5mm mikrofon
	Napájení typ C (pro nabíjení)
	USB 3.0 Micro-B (vstup PC)
	DisplayPort 1.2
	DisplayPort 1.2 (výstupu)
Rozměry	176.3mm x 106mm x 87.8mm (D x Š x V)
Hmotnost	400g
LED	Podpora synchronizace Aura
Přepínač provozních režimů	Přepíná mezi zobrazením PC a zobrazením telefonu ROG
Ventilátor	1 x Ventilátor
Vstupní příkon	12V/2.5A

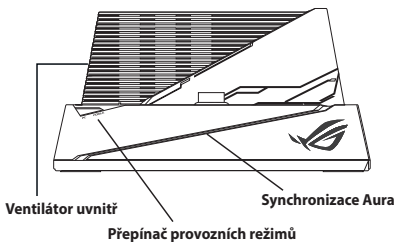
Hardwarové vlastnosti

Pohled shora

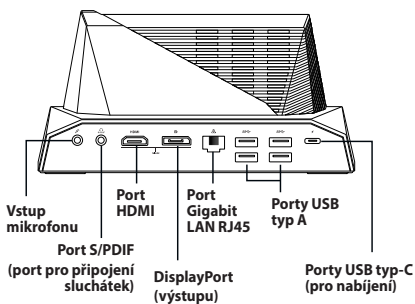


Dokovací konektor

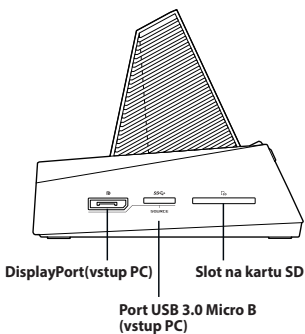
Pohled zepředu



Pohled zezadu



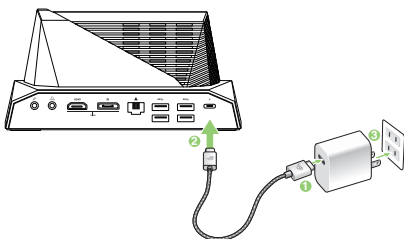
Pohled zprava



Připojení k elektrické zásuvce

Pokyny pro připojení napájecího kabelu a adaptéru telefonu ROG k mobilní stolní dokovací stanici:

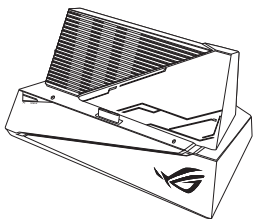
1. USB typ C konektor propojte s USB typ C portem napájecího adaptéru.
2. Připojte druhý konec kabelu USB k portu USB typ C mobilní stolní dokovací stanici.
3. Připojte napájecí adaptér k elektrické zásuvce.



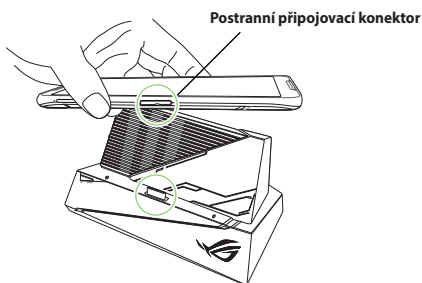
POZNÁMKY: Rozmezí vstupního napětí tohoto napájecího adaptéru je 100 - 240 Vstř. Výstupní napětí kabelu USB Type-C je 12V/2.5A.

Vložení telefonu ROG do mobilní stolní dokovací stanici

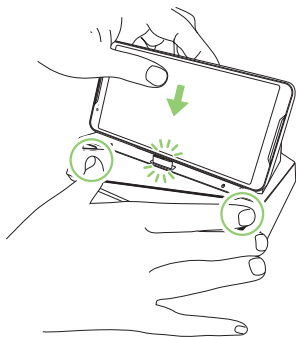
1. Zkontrolujte, zda je vaše mobilní stolní dokovací stanice připojena k elektrické zásuvce pomocí napájecího kabelu a adaptéru telefonu ROG.
2. Umístěte mobilní stolní dokovací stanici na rovné a stabilní místo.



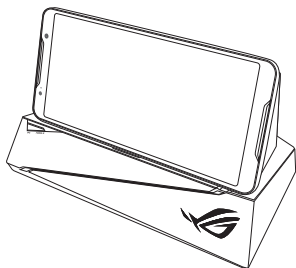
3. Vyhledejte postranní připojovací konektor na levé straně telefonu ROG.



4. Zorientujte postranní připojovací konektor na vašem telefonu ROG s dokovacím konektorem na mobilní stolní dokovací stanici.

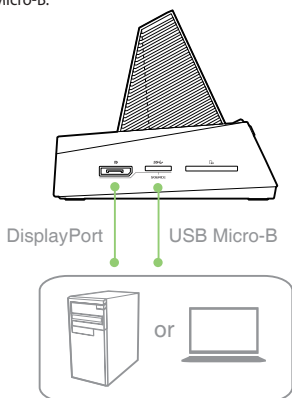


5. Opatrně zatlačte telefon ROG dolů tak, aby se jeho postranní připojovací konektor zcela zasunul do dokovacího konektoru na mobilní stolní dokovací stanici.



Pokyny pro přepínání mezi PC a telefonem ROG

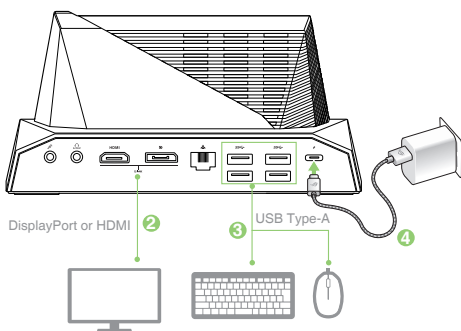
1. Propojte svůj počítač a dokovací stanici kabelem DisplayPort a kabelem USB Micro-B.



2. Pomocí zobrazovacího kabelu připojte váš monitor k portu DisplayPort/HDMI na zadní straně dokovací stanice.

POZNÁMKA: Doporučujeme použít kabel HDMI se silnou schopností anti-EMI, abyste se vyhnuli rušení vašeho připojení Wi-Fi a mobilních komunikací.

3. Připojte svoji klávesnici a myš k portům USB typ A dokovací stanice.



4. Připojte dokovací stanici k elektrické zásuvce.
5. Stisknutím přepínače provozních režimů na přední straně dokovací stanice můžete přepínat mezi svým PC a telefonem ROG.

Sikkerhedsbemærkninger til din mobilskrivebordsdock

ADVARSEL!

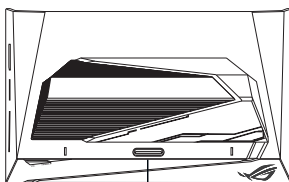
- Dette produkt må kun bruges i temperaturomgivelser på mellem 5°C og 35°C.
- Strømadapteren kan blive meget varm under brug. Adapteren må ikke tildækkes, og den skal holdes væk fra kroppen, når den er forbundet til en strømkilde.

Oversigt over specifikationerne

I/O-port	HDMI 2.0 standard
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Type-A)* *Der er 4 USB 3.1 Gen 1-porte med maks. udgangseffekt på 15 W.
	Stik til SD-kort (Understøtter SDXC up til 2 TB, klasse 10)
	3,5 mm kombostik (hovedtelefonstik og S/PDIF-udgang)
	3,5 mm mikrofon
	Strømforsyning fra Type-C (til opladning)
	USB 3.0 Micro-B (PC-indgang)
	DisplayPort 1.2
	DisplayPort 1.2 (udgang)
Mål	176.3mm x 106mm x 87.8mm (L x B x H)
Vægt	400g
LED	Understøttelse af Aura Sync
Funktionsknop	Skifter mellem PC og ROG-telefonens skærm
Ventilator	1 x Ventilator
Nominel indgangseffekt	12V/2.5A

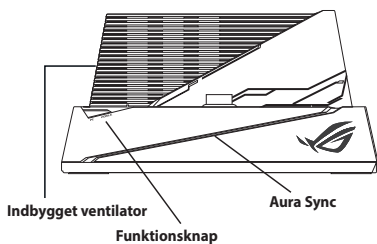
Hardware-egenskaber

Set oppefra

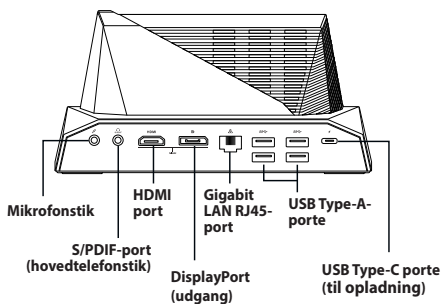


Docking-stik

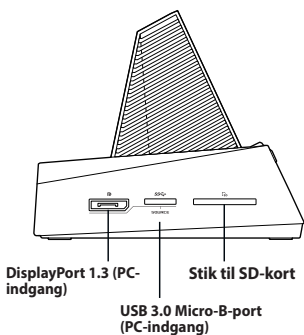
Set forfra



Set bagfra



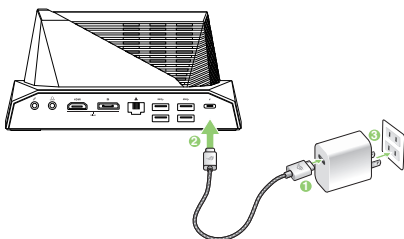
Set fra højre



Sådan tilsluttes enheden til en stikkontakt

Sådan forbindes strømkalet fra ROG-telefonen og adapteren til din mobil-skrivebordsdock:

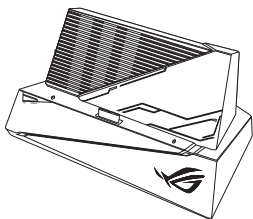
1. Forbind USB Type-C-stikket til USB Type-C-porten på strømadapteren.
2. Forbind den anden ende af USB-kablet til USB Type-C-porten på din mobil-skrivebordsdock.
3. Slut strømadapteren til en stikkontakt.



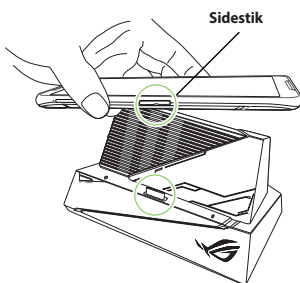
BEMÆRK: Indgangsspændingen mellem stikkontakten og denne adapter rækker fra AC 100V - 240V. Udgangsspændingen af USB type C-kablet er 12V/2.5A.

Sådan forbindes til ROG-telefon til mobil-skrivebordsdock

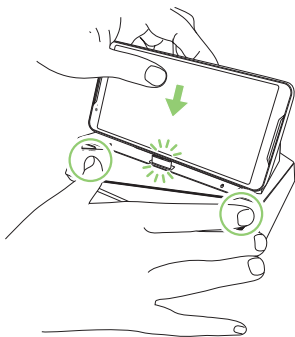
1. Sørg for, at din mobil-skrivebordsdock er forbundet til en stikkontakt med strømkalet og adapteren til din ROG-telefon.
2. Stil din mobil-skrivebordsdock på en flad og stabil overflade.



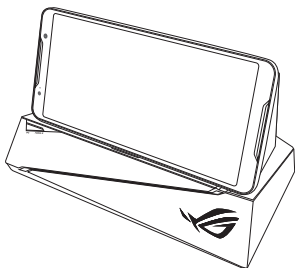
3. Find stikket på venstre side af din ROG-telefon.



4. Hold stikket på siden af din ROG-telefon mod stikket på din mobilskrivebordsdock.

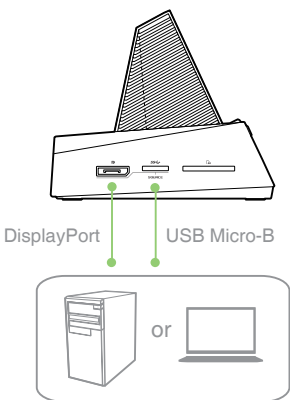


5. Tryk forsigtigt din ROG-telefon ned indtil stikket på siden tilsluttes dockingstikket på din mobilskrivebordsdock.



Sådan skifter du mellem din PC og ROG-telefon

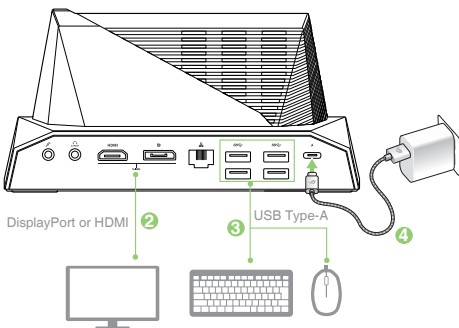
1. Forbind DisplayPort og USB Micro-B-kablet fra din pc til docken.



2. Brug et skærmkabel til, at forbinde din skærm til DisplayPort/HDMI-porten bag på docken.

BEMÆRK: Det anbefales, at bruge et HDMI-kabel med stærke anti-EMI-egenskaber, så din Wi-Fi-forbindelse og mobilkommunikation ikke påvirkes.

3. Forbind dit tastatur og mus til dockens USB Type-A-porte.



4. Forbind docken til en stikkontakt.
5. Tryk på funktionsknappen på forsiden af docken, for at skifte mellem din PC og ROG-t

Veiligheidsmededelingen voor uw TwinView-dock

WAARSCHUWING

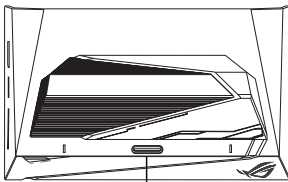
- Dit product mag alleen worden gebruikt in omgevingen met omgevingstemperaturen tussen 5°C (41°F) en 35°C (95°F).
- De voedingsadapter kan warm tot heet worden tijdens het gebruik. Dek de adapter niet af en houd deze uit de buurt van uw lichaam terwijl deze is aangesloten op een voedingsbron.

Overzicht specificaties

I/O-poort	HDMI 2.0-standaard
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Type-A)* *Er zijn 4 USB 3.1 Gen 1-poorten met een maximale uitgang van 15W.
	SD card slot (Ondersteunt SDXC tot 2TB, Klasse 10)
	3,5 mm combo (hoofdtelefoon en S/PDIF-uitgang)
	3,5 mm microfoon
	Type-C voeding (voor opladen)
	USB 3.0 Micro-B (PC-ingang)
	DisplayPort 1.2
	DisplayPort 1.2 (uitgang)
Afmetingen	176.3mm x 106mm x 87.8mm (L x B x H)
Gewicht	400g
LED	Ondersteuning Aura-synchronisatie
Knop bewerkingsmodus	Schakelt tussen de PC- en ROG-telefoonweergave
Ventilator	1 x ventilator
Ingangsvermogen	12V/2.5A

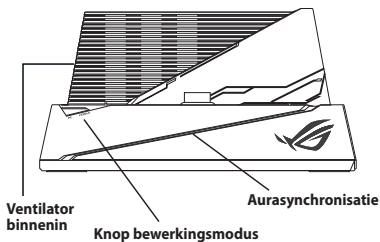
Hardware-eigenschappen

Bovenaanzicht

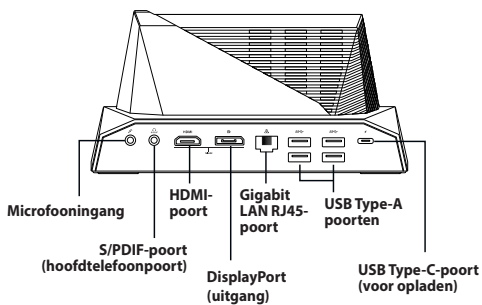


Dockingconnector

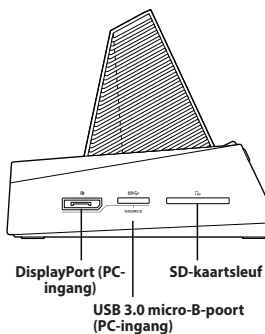
Vooraanzicht



Achteraanzicht



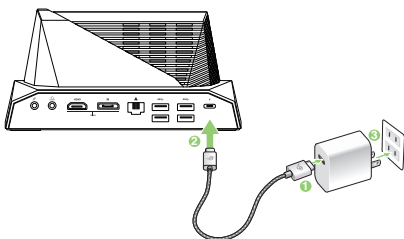
Rechteraanzicht



Aansluiten op een stopcontact

Om de voedingskabel en adapter van uw ROG-telefoon aan te sluiten op het mobiele desktopdock:

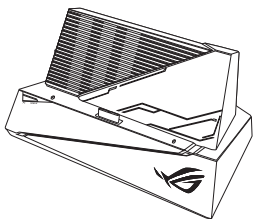
1. Sluit de USB Type-C-aansluiting aan op de USB Type-C-poort van de voedingsadapter.
2. Sluit het andere uiteinde van de USB-kabel aan op de USB Type-C-poort van uw mobiele desktopdock.
3. Sluit de voedingsadapter aan op een stopcontact.



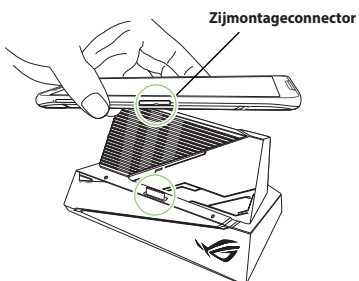
OPMERKING: Het bereik van de ingangsspanning tussen het stopcontact en deze adapter is AC 100V - 240V. De uitgangsspanning van de USB Type C-kabel is 12V/2.5A.

Uw ROG-telefoon aansluiten op het mobiele desktopdock

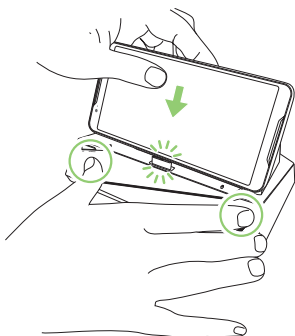
1. Controleer of uw mobiel desktopdock aangesloten is op een voedingsuitgang via de voedingskabel en adapter van uw ROG-telefoon.
2. Plaats uw mobiel desktopdock op een plat en stabiel oppervlak.



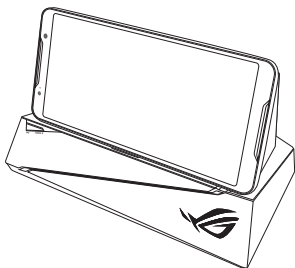
3. Zoek de zijmontageconnector aan de linkerzijde van uw ROG-telefoon.



4. Lijn de zijmontageconnector op uw ROG-telefoon uit op de dockingconnector van het mobiele desktopdock.

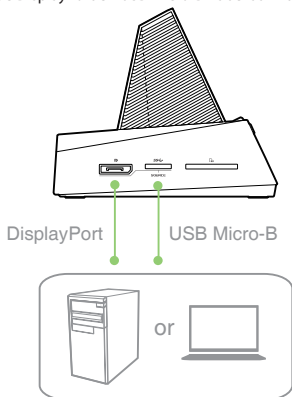


5. Duw uw ROG-telefoon voorzichtig omlaag tot de zijmontageconnector volledig in de dockingconnector op het mobiele desktopdock gaat.



Schakelen tussen uw PC en ROG-telefoon

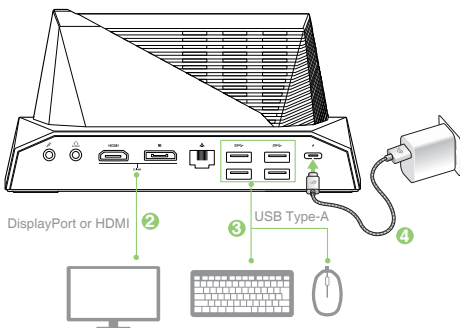
1. Sluit de DisplayPort en USB Micro-B-kabel aan van uw pc naar het dock.



2. Gebruik een beeldschermkabel om uw monitor aan te sluiten op de DisplayPort/HDMI-poort op de achterzijde van het dock.

OPMERKING: Het is aanbevolen een HDMI-kabel met krachtige anti-EMI-capaciteit te gebruiken om te vermijden dat uw wifi-verbinding en mobiele communicaties worden beïnvloed.

3. Sluit uw toetsenbord en muis aan op de USB Type-A-poorten van het dock.



4. Sluit het dock aan op een stopcontact.
5. Druk op de knop van de bedrijfsmodus op de voorzijde van het dock om te schakelen tussen uw PC- en ROG-telefoon.

Précautions relatives à la sécurité

AVERTISSEMENT !

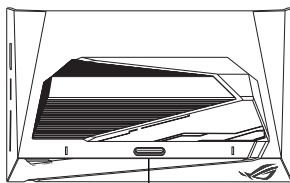
- Ce produit doit être utilisé dans un environnement dont la température ambiante est comprise entre 5°C (41°F) et 35°C (95°F).
- L'adaptateur secteur peut atteindre une température élevée lors de son utilisation. Ne couvrez pas l'adaptateur et tenez-le éloigné de vous lorsque celui-ci est branché à une source d'alimentation.

Résumé des caractéristiques

Interfaces de connexion arrières	HDMI 2.0 standard
	Réseau local (LAN) Gigabit (RJ-45) 10/100/1000Mb/s
	USB 3.1 Gen 1 (Type-A)*
	* Il y a 4 ports USB 3.1 Gen 1 avec une sortie maximale de 15W.
	Slot pour carte SD (compatible SDXC jusqu'à 2To, classe 10)
	Port combiné 3,5 mm (Casque et sortie S/PDIF)
	Microphone 3,5mm
	Alimentation Type-C (pour chargement)
	USB 3.0 micro-B (entrée ordinateur)
	DisplayPort 1.2
DisplayPort 1.2 (sortie)	
Dimensions	176,3mm x 106mm x 87,8mm (L x l x H)
Poids	400g
Voyant	Compatibilité Aura sync
Bouton de mode de fonctionnement	Bascule entre l'écran de l'ordinateur et celui du téléphone ROG
Ventilateur	Ventilateur x1
Tension d'entrée nominale	12V/2.5A

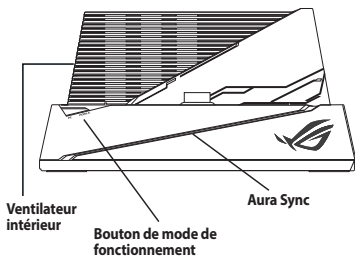
Caractéristiques matérielles

Vue de dessus

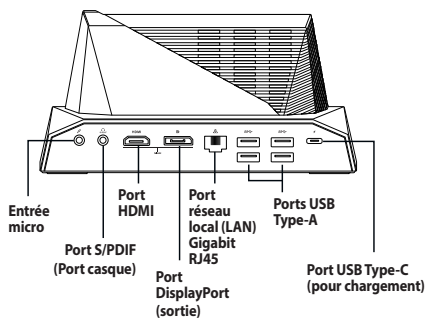


Connecteur dock

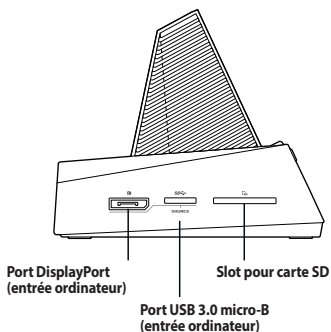
Vue avant



Vue arrière



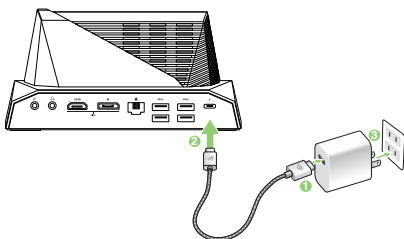
Côté droit



Connexion à une prise électrique

Pour connecter le câble d'alimentation et l'adaptateur de votre téléphone ROG à une prise électrique :

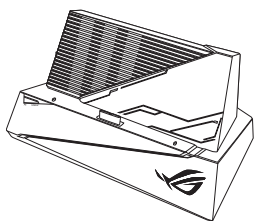
1. Branchez le connecteur USB Type-C sur le port USB Type-C de l'adaptateur secteur.
2. Reliez l'autre extrémité du câble USB au port USB Type-C de votre Mobile Desktop Dock.
3. Branchez l'adaptateur secteur sur une prise murale.



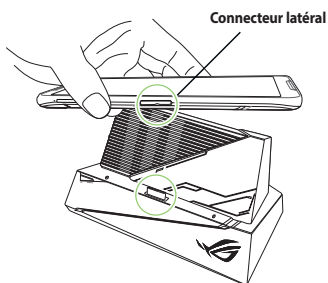
REMARQUE : La plage de tension d'entrée entre la prise murale et cet adaptateur est de 100Vca - 240Vca. Tension de sortie du câble USB Type-C : 12V/2.5A.

Fixer votre téléphone ROG au Mobile Desktop Dock

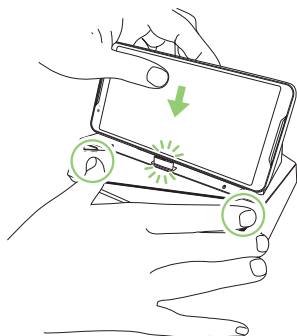
1. Assurez-vous que le Mobile Desktop Dock a été connecté à une prise électrique à l'aide du câble d'alimentation et de l'adaptateur de votre téléphone ROG.
2. Placez le Mobile Desktop Dock sur une surface plane et stable.



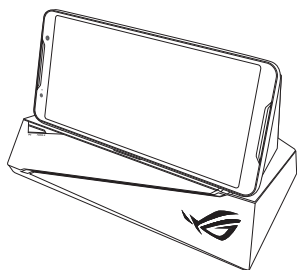
3. Repérez le connecteur latéral sur le côté gauche de votre téléphone ROG.



4. Alignez le connecteur latéral de votre téléphone ROG avec le connecteur dock du Mobile Desktop Dock.

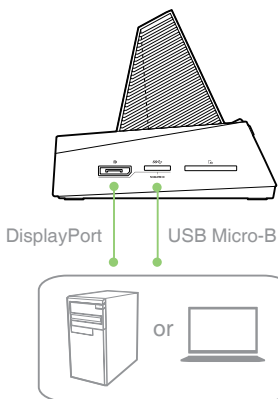


5. Abaissez délicatement le téléphone ROG jusqu'à ce que le connecteur latéral entre complètement dans le connecteur dock du Mobile Desktop Dock.



Comment basculer entre votre ordinateur et votre téléphone ROG

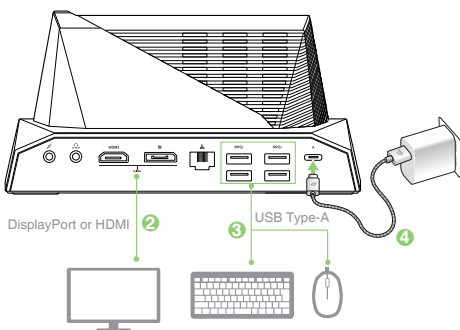
1. Connectez le câble DisplayPort ou USB Micro-B de votre ordinateur au dock.



2. Utilisez un câble d'affichage pour connecter votre moniteur au port DisplayPort/HDMI situé à l'arrière du dock.

REMARQUE : Il est recommandé d'utiliser un câble HDMI avec une forte capacité anti-EMI pour éviter d'affecter votre connexion Wi-Fi et vos communications mobiles.

3. Connectez votre clavier et votre souris aux ports USB Type-A du dock.



4. Connectez le dock à une prise électrique.
5. Appuyez sur le bouton du mode de fonctionnement situé à l'avant du dock pour basculer entre votre ordinateur et votre téléphone ROG.

Mobiiliyöpöytätelakan turvallisuusilmoitukset

VAROITUS!

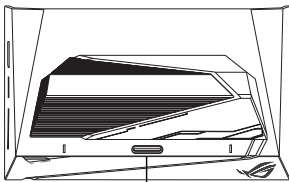
- Tätä laitetta tulee aina käyttää ympäristössä, jonka lämpötila on välillä 5–35 °C.
- Verkko-laite voi kuumentua käytettäessä. Älä peitä verkkolaitetta ja pidä se etäällä kehostasi, kun se on liitetty virtalähteeseen.

Teknisten tietojen yhteenveto

I/O-portti	HDMI 2.0 -standardi
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Type-A)* * Yhteensä 4 USB 3.1 Gen 1 -porttia, joiden maksimilähtö on 15 W.
	SD-korttipaikka (tuki SDXC:lle enintään 2 Tt, Luokka 10)
	3,5 mm:n yhdistelmäportti (Kuuloke- ja S/PDIF-lähtö)
	3,5 mm:n mikrofoni
	Type-C-virta (lataamista varten)
	USB 3.0 Micro-B (PC-tulo)
	DisplayPort 1.2
	DisplayPort 1.2 (lähtö)
Mitat	176,3mm x 106mm x 87,8mm (P x L x K)
Paino	400g
LED	Aura-synkronointituki
Käyttötilapainike	Vaihtaa pöytä tietokoneen ja ROG-puhelimen näytön välillä
Tuuletin	1 x tuuletin
Ottoteho	12V/2,5A

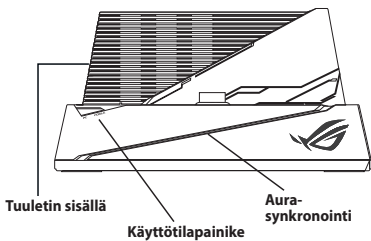
Laitteiston ominaisuudet

Näkymä päältä

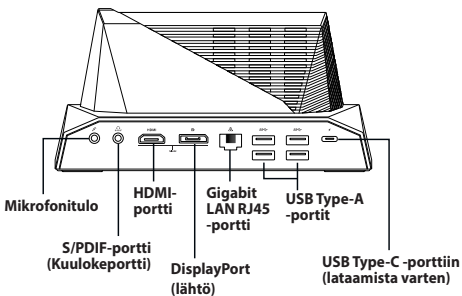


Telakointiliitäntä

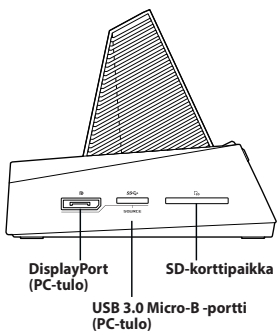
Näkymä edestä



Näkymä takaa



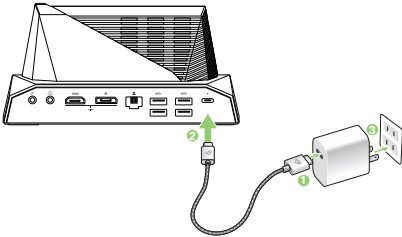
Näkymä oikealta



Liittäminen pistorasiaan

ROG-puhelimen virtakaapelin ja verkkolaitteen liittäminen Mobiilityöpöytätelakkaan:

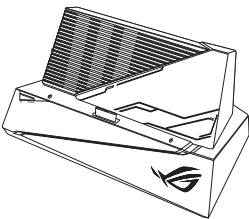
1. Liitä USB Type-C-liitin verkkolaitteen USB Type-C-porttiin.
2. Liitä USB-kaapelin toinen pää telakan Mobile Desktop Dock USB Type-C -porttiin.
3. Liitä verkkolaite sähköpistorasiaan.



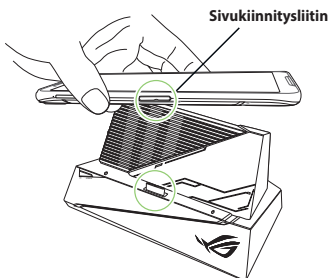
HUOMAUTUS: Ottojännitealue pistorasian ja tämän verkkolaitteen välillä on AC 100V - 240V. USB-tyyppi C -kaapelin antojännite on 12V/2,5A.

ROG-puhelimen liittäminen Mobile Desktop Dock- telakkaan

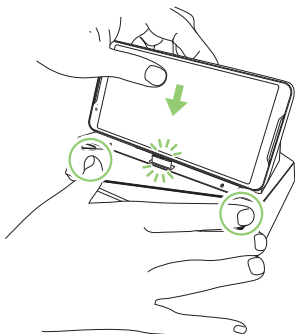
1. Varmista, että Mobiilityöpöytätelakka on liitetty pistorasiaan ROG-puhelimen kaapelilla ja verkkolaitteella.
2. Sijoita Mobiilityöpöytätelakka tasaiselle ja vakaalle pinnalle.



3. Paikanna sivukiinnitysliitin ROG-puhelimen vasemmalla puolella.



4. Kohdista ROG-puhelimen sivukiinnitysliitin Mobiilityöpöytätelakan telakointiliittimeen.

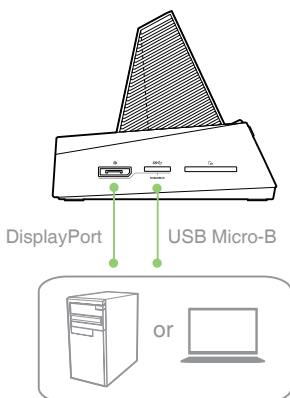


5. Työnnä ROG-puhelinta varovasti alas päin, kunnes sen sivukiinnitysliitin menee kokonaan Mobiilityöpöytätelakan liittimen sisään.



Pöytätietokoneen ja ROG-puhelimen liittäminen

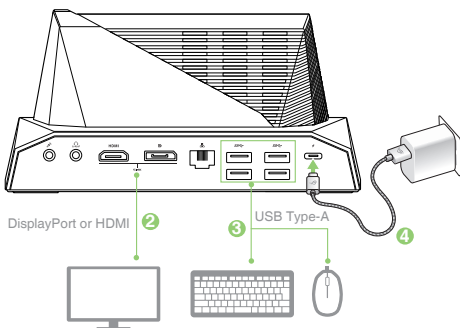
1. Liitä DisplayPort- ja USB Micro-B -kaapeli tietokoneesta telakkaan.



2. Liitä näyttö telakan taustapuolella olevaan DisplayPort/HDMI-porttiin näyttökaapelilla.

HUOMAUTUS: On suositeltavaa käyttää HDMI-kaapelia, jossa on voimakas anti-elektromagneettinen ominaisuus, jotta vältetään häiriöt Wi-Fi-yhteydessä ja matkaviestinnässä.

3. Liitä näppäimistö ja hiiri telakan USB Type-A -portteihin.



4. Liitä telakka pistorasiaan.
5. Paina telakan edessä olevaa käyttötilapainiketta vaihtaaksesi pöytätietokoneen ja ROG-puhelimen välillä.

Sicherheitshinweise für Ihr Mobile Desktop Dock

WARNUNG!

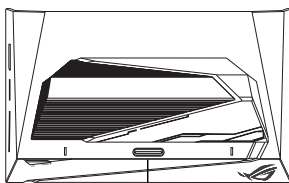
- Dieses Produkt darf nur in einer Umgebung mit einer Temperatur zwischen 5 °C (41 °F) und 35 °C (95 °F) verwendet werden.
- Das Netzteil kann sich während des Betriebes erwärmen. Decken Sie das Netzteil nicht ab und halten Sie es von Ihrem Körper fern, wenn es an eine Stromquelle angeschlossen ist.

Spezifikationsübersicht

E/A-Anschlüsse	HDMI 2.0 Standard
	10/100/1000 Mb/s Gigabit LAN RJ45
	USB 3.1 (Gen1) Typ-A*
	* Es sind vier USB 3.1 (Gen1) Anschlüsse mit einer maximalen Ausgangsleistung von 15 W vorhanden.
	SD-Kartensteckplatz (unterstützt Klasse 10 SDXC bis zu 2 TB)
	3,5 mm Kombianschluss (Kopfhörer und S/PDIF-Ausgang)
	3,5 mm Mikrofon
	Typ-C Strom (zum Aufladen)
	USB 3.0 Micro-B (PC-Eingang)
	DisplayPort 1.2
DisplayPort 1.2 (Ausgang)	
Abmessungen	176,3 mm x 106 mm x 87,8 mm (L x B x H)
Gewicht	400 g
LED	Aura Sync Unterstützung
Betriebsmodus-Taste	Wechselt zwischen der PC- und ROG Phone-Anzeige
Lüfter	Lüfter x1
Eingangsleistung	12 V / 2,5 A

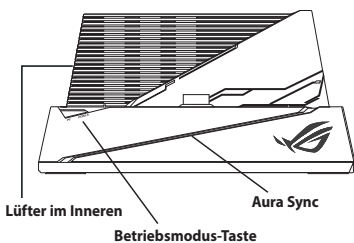
Hardware Eigenschaften

Oberseite

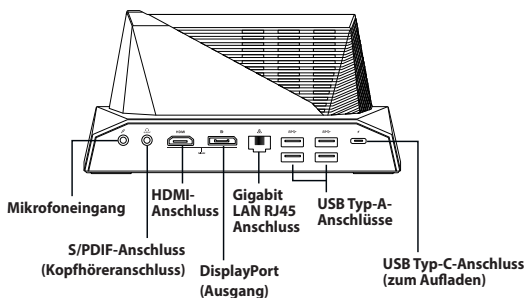


Docking-Anschluss

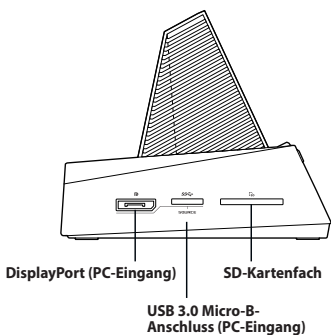
Frontseite



Rückseite



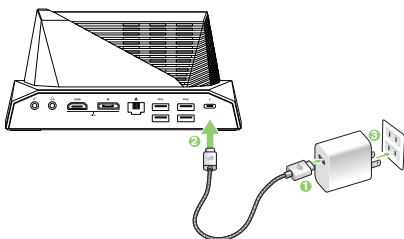
Rechte Seite



An eine Steckdose anschließen

So verwenden Sie das Netzkabel und das Netzteil Ihres ROG Phones, um das Dock an eine Steckdose anzuschließen:

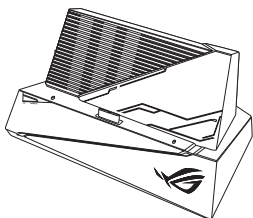
1. Verbinden Sie den USB Typ-C-Stecker mit dem USB Typ-C-Anschluss des Netzteils.
2. Verbinden Sie das andere Ende des USB-Kabels mit dem USB Typ-C-Anschluss an Ihrem Mobile Desktop Dock.
3. Stecken Sie das Netzteil in eine Steckdose.



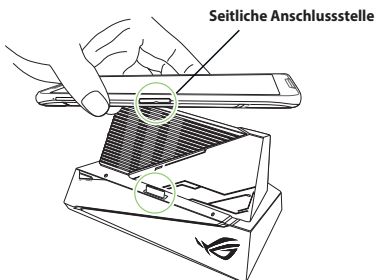
HINWEIS: Der Eingangsspannungsbereich zwischen der Netzsteckdose und diesem Netzteil liegt zwischen AC 100 V und 240 V. Die Ausgangsspannung des USB Typ-C-Kabels beträgt 12V/2,5A.

Verbinden Ihres ROG Phones mit dem Mobile Desktop Dock

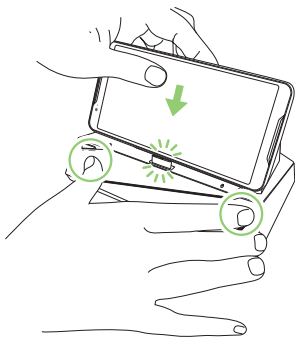
1. Stellen Sie sicher, dass Ihr Mobile Desktop Dock mithilfe des Netzkabels und des Netzteils Ihres ROG Phones an eine Steckdose angeschlossen ist.
2. Stellen Sie Ihr Mobile Desktop Dock auf eine ebene und stabile Oberfläche.



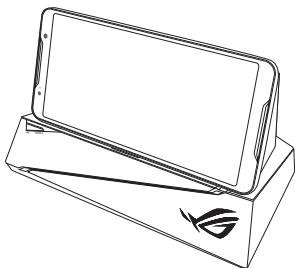
3. Finden Sie die seitliche Anschlussstelle auf der linken Seite Ihres ROG Phones.



4. Richten Sie die seitliche Anschlussstelle Ihres ROG Phones am Docking-Anschluss des Mobile Desktop Dock aus.

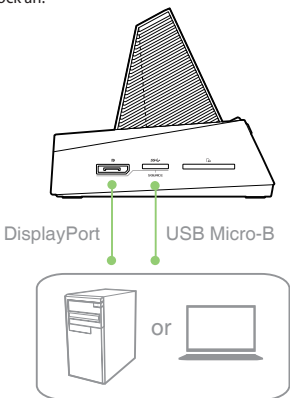


5. Drücken Sie Ihr ROG Phone vorsichtig herunter, bis die seitliche Anschlussstelle vollständig den Docking-Anschluss am Mobile Desktop Dock umschließt.



Wechseln zwischen Ihrem PC und ROG Phone

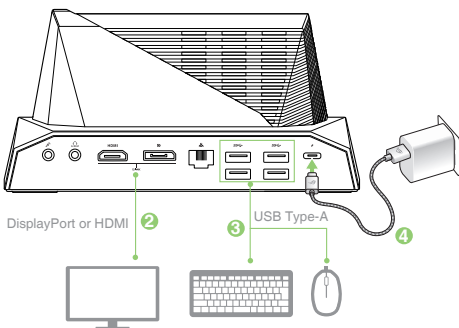
1. Schließen Sie das DisplayPort- und USB Micro-B-Kabel von Ihrem PC an das Dock an.



2. Verbinden Sie Ihren Bildschirm mithilfe eines Display-Kabels mit dem DisplayPort/HDMI-Anschluss auf der Rückseite des Docks.

HINWEIS: Wir empfehlen, dass Sie ein HDMI-Kabel verwenden, das gut gegen elektromagnetische Interferenzen abgeschirmt ist, um eine Beeinträchtigung Ihrer WLAN-Verbindung und mobilen Kommunikation zu verhindern.

3. Verbinden Sie Ihre Tastatur und Maus mit den USB Typ-A-Anschlüssen des Docks.



4. Schließen Sie das Dock an eine Steckdose an.
5. Drücken Sie die Betriebsmodus-Taste auf der Frontseite des Docks, um zwischen Ihrem PC und ROG Phone zu wechseln.

Informazioni sulla sicurezza per la Mobile Desktop Dock

AVVERTIMENTO!

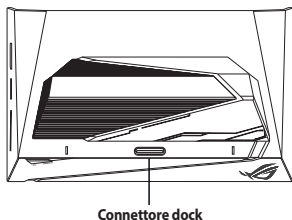
- Questo prodotto deve essere utilizzato solamente in ambienti con temperatura compresa fra 5°C (41°F) e 35°C (95°F).
- L'adattatore di alimentazione potrebbe riscaldarsi durante l'uso. Non coprite mai l'adattatore di alimentazione e tenetelo lontano dal corpo se è collegato ad una fonte di energia.

Indice delle specifiche

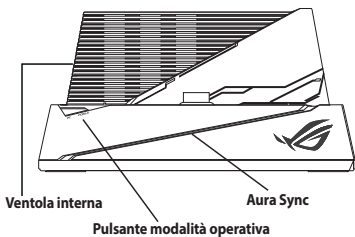
Porte I/O	Standard HDMI 2.0
	LAN Gigabit (RJ-45) 10/100/1000Mbps
	USB 3.1 Gen1 (di tipo A)*
	* Sono presenti 4 porte USB 3.1 Gen 1 con uscita massima 15W.
	Slot scheda SD (supporta SDXC fino a 2TB, classe 10)
	Combo 3.5mm (Uscita cuffie e S/PDIF)
	Microfono 3.5mm
	Alimentazione di tipo C (per ricarica)
	USB 3.0 Micro-B (ingresso PC)
	DisplayPort 1.2
DisplayPort 1.2 (uscita)	
Dimensioni	176.3mm x 106mm x 87.8mm (L x P x A)
Peso	400g
LED	Supporto ad Aura sync
Pulsante modalità operativa	Selezione tra visualizzazione PC e ROG Phone
Ventola	1 x ventola
Corrente in ingresso	12V/2.5A

Funzionalità hardware

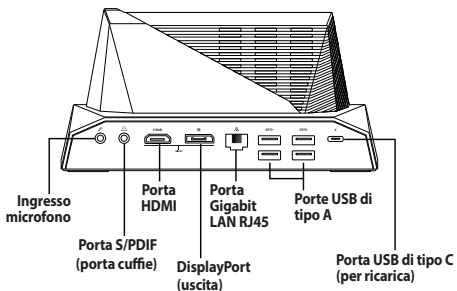
Vista dall'alto



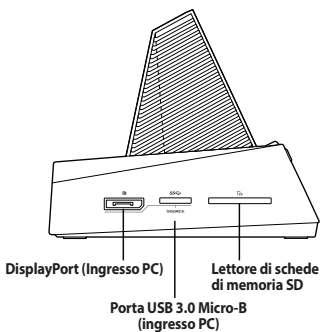
Vista anteriore



Vista posteriore



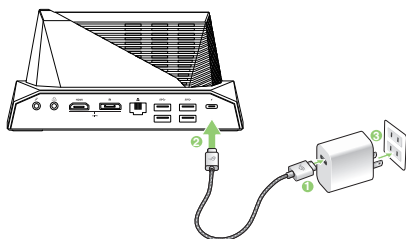
Vista lato destro



Collegamento ad una presa di corrente

Per collegare il cavo di alimentazione di ROG Phone e l'adattatore alla Mobile Desktop Dock:

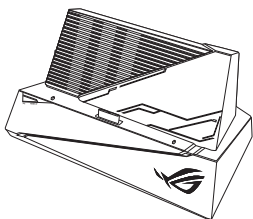
1. Collegate il connettore USB di tipo C alla porta USB di tipo C dell'adattatore di alimentazione.
2. Collegate l'altra estremità del cavo USB alla porta USB di tipo C della Mobile Desktop Dock.
3. Collegate l'adattatore di alimentazione ad una presa di corrente.



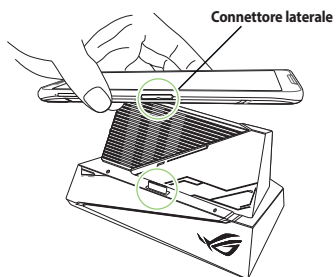
NOTA: Collegate il vostro adattatore di alimentazione ad una presa di corrente che fornisca una tensione compresa nell'intervallo 100V~240V. La tensione in uscita del cavo USB di tipo C è 12V/2.5A.

Collegamento di ROG Phone alla Mobile Desktop Dock

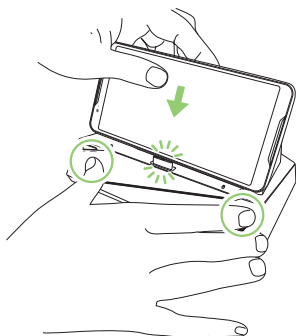
1. Assicuratevi che la Mobile Desktop Dock sia collegata ad una presa di corrente tramite il cavo di alimentazione e l'adattatore di ROG Phone.
2. Posizionate la Mobile Desktop Dock su una superficie piana e stabile.



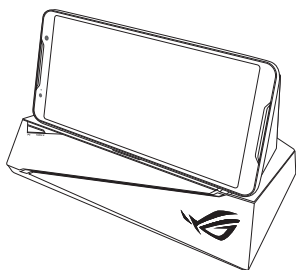
3. Individuate il connettore laterale sul lato sinistro di ROG Phone.



4. Allineate il connettore laterale di ROG Phone al connettore dock della Mobile Desktop Dock.

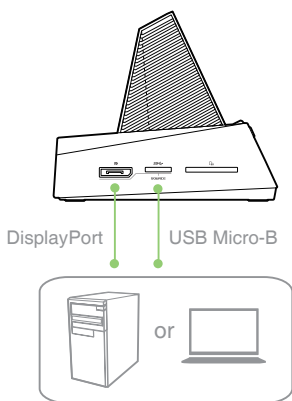


5. Spingete con delicatezza ROG Phone fino a quando il connettore laterale entra completamente nella Mobile Desktop Dock.



Come passare tra PC e ROG Phone

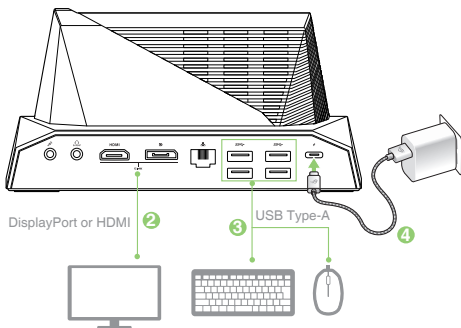
1. Collegate il cavo DisplayPort e USB Micro-B dal PC alla dock.



2. Usate un cavo appropriato per collegare il vostro monitor alla porta DisplayPort/HDMI presente sul retro della dock.

NOTA: Consigliamo di usare un cavo HDMI con protezione dalle interferenze EMI per evitare di disturbare le connessioni Wi-Fi e le comunicazioni mobili.

3. Collegate tastiera e mouse alle porte USB di tipo A della dock.



4. Collegate la dock ad una presa di corrente.
5. Premete il pulsante modalità operativa, che trovate sul lato anteriore della dock, per passare tra PC e ROG Phone.

Informasi keamanan untuk Dudukan Desktop Bergerak

PENTING!

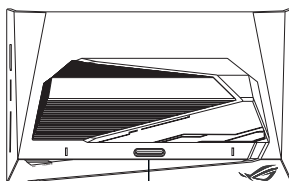
- Produk ini hanya boleh digunakan di lingkungan dengan suhu ruang antara 5°C (41°F) hingga 35°C (95°F).
- Adaptor daya mungkin menjadi hangat hingga panas sewaktu digunakan. Jangan halangi adaptor dan jauhkan dari badan sewaktu tersambung ke stopkontak.

Ringkasan spesifikasi

Port I/O	HDMI 2.0 standar
	10/100/1000Mbps LAN RJ45 Gigabit
	USB 3.1 Gen1 (Tipe-A)* * Tersedia 4 port USB 3.1 Gen 1 dengan output maksimum 15 W
	Slot kartu SD (mendukung SDXC hingga 2TB, Kelas 10)
	Combo 3.5mm (Headphone dan S/PDIF out)
	Mikrofon 3,5mm
	Daya Tipe C (untuk pengisian daya)
	USB 3.0 Micro-B (PC input)
	DisplayPort 1.2
	DisplayPort 1.2 (output)
	Dimensi
Berat	400g
LED	Dukungan sinkronisasi Aura
Tombol mode operasi	Beralih antara PC dan layar ponsel ROG
Kipas	Kipas x1
Nilai input	12V/2.5A

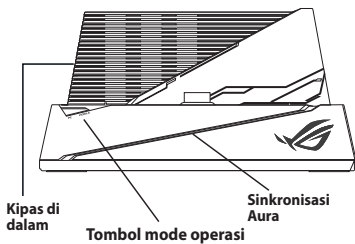
Fitur perangkat keras

Tampilan atas

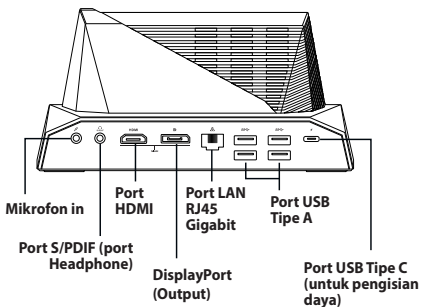


Konektor dudukan

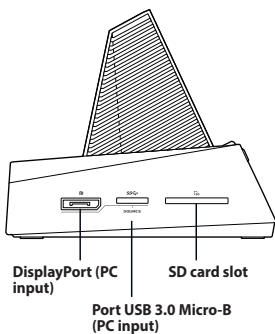
Tampilan depan



Tampilan belakang



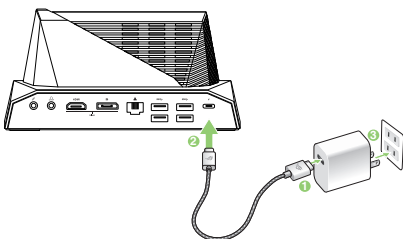
Tampilan kanan



Menyambung ke stopkontak

Untuk menyambungkan kabel daya dan adaptor ponsel ROG ke Dudukan Desktop Bergerak:

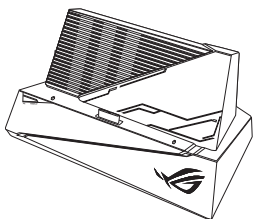
1. Sambungkan konektor USB ke port USB adaptor daya.
2. Sambungkan salah satu ujung pada kabel USB ke port USB Tipe C Dudukan Desktop Bergerak.
3. Sambungkan adaptor daya ke stopkontak.



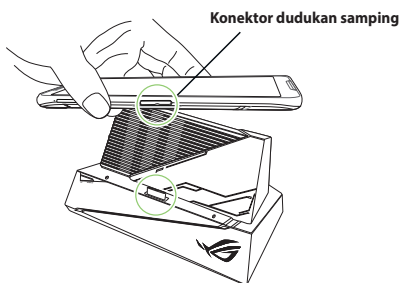
CATATAN: Tegangan voltase input antara stopkontak dinding dan adaptor ini adalah AC 100V – 240V. Tegangan output kabel USB adalah 12V/2.5A.

Memasang ponsel ROG ke Dudukan Desktop Bergerak

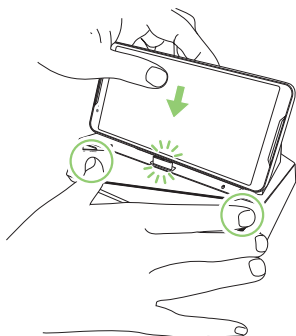
1. Pastikan Dudukan Desktop Bergerak telah tersambung ke stopkontak menggunakan kabel dan daya dan adaptor ponsel ROG.
2. Letakkan Dudukan Desktop Bergerak di atas permukaan yang datar dan stabil.



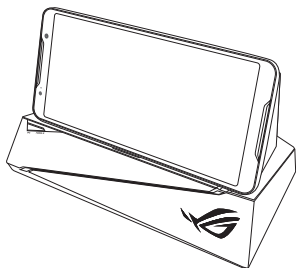
3. Cari konektor dudukan samping di sisi kiri ponsel ROG.



4. Sejajarkan konektor pemasangan samping pada ponsel ROG dengan konektor dudukan pada Dudukan Desktop Bergerak.

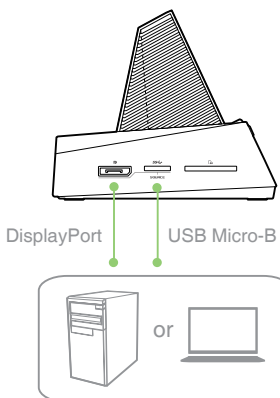


5. Dorong ke bawah perlahan ponsel ROG hingga konektor dudukan sampingnya masuk sepenuhnya ke dalam konektor dudukan pada Dudukan Desktop Bergerak.



Cara beralih antara PC dan ponsel ROG

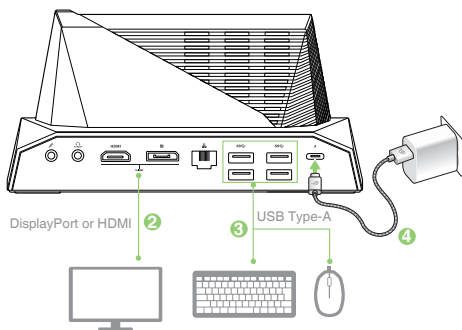
1. Sambungkan DisplayPort dan kabel USB Micro-B dari PC ke Dudukan.



2. Gunakan kabel layar untuk menyambungkan monitor ke port DisplayPort/HDMI di sisi belakang dudukan.

CATATAN: Sebaiknya gunakan kabel HDMI dengan kemampuan anti-EMI yang kuat agar tidak mempengaruhi sambungan Wi-Fi dan komunikasi seluler.

3. Sambungkan keyboard dan mouse ke port USB Tipe A pada dudukan.



4. Sambungkan dudukan ke stopkontak.
5. Tekan tombol mode operasi di sisi depan dudukan untuk beralih antara PC dan ponsel ROG.

Sikkerhetsmerknader for mobil skrivebordsdokking

ADVARSEL!

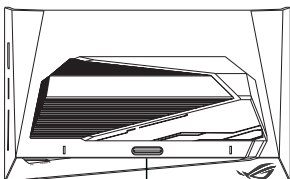
- Enheten må bare brukes i omgivelser hvor temperaturen er mellom 5° og 35 °C.
- Strømadapteren kan bli varm når den er i bruk. Ikke dekk til adapteren, og hold den unna kroppen din mens den er koblet til en strømkilde.

Oppsummering av spesifikasjoner

I/U-porter	HDMI 2.0-standard
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 gen. 1 (Type-A)* * Det er 4 USB 3.1 gen. 1-porter med maksimal utgang på 15 W.
	SD-kortspor (støtter SDXC opptil 2 TB, klasse 10)
	3,5 mm kombi (hodetelefon og S/PDIF ut)
	3,5 mm mikrofon
	Type-C strøm (for lading)
	USB 3.0 Micro-B (PC-inngang)
	DisplayPort 1.2
	DisplayPort 1.2 (utgang)
Mål	176,3mm x 106mm x 87,8mm (L x B x H)
Vekt	400g
LED	Støtte for Aura-synkronisering
Driftsmodus-knapp	Bytter mellom PC og ROG-telefon
Vifte	1 stk. vifte
Merkestrøm	12V/2,5A

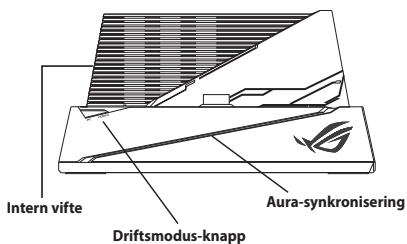
Maskinvarefunksjoner

Sett ovenfra

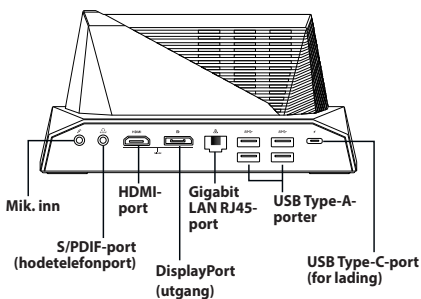


Dokkingkontakt

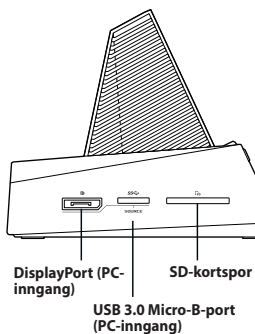
Sett forfra



Sett bakfra



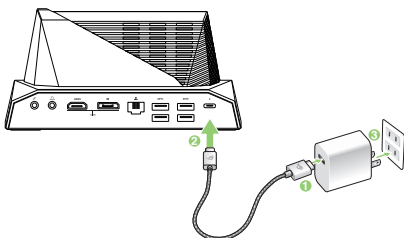
Sett fra høyre



Koble til en strømkilde

Slik kobler du ROG-telefonens strømkabel og adapter til den mobile skrivebordsdokkingen:

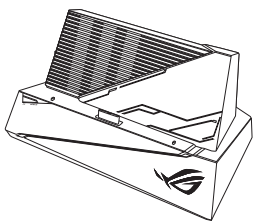
1. Sett USB Type-C-koblingen inn i strømadapterens USB Type-C-kontakt.
2. Koble den andre enden av USB kablen til dokkingstasjonens Mobile Desktop Dock USB Type-C-port.
3. Sett strømadapteren inn i en stikkontakt.



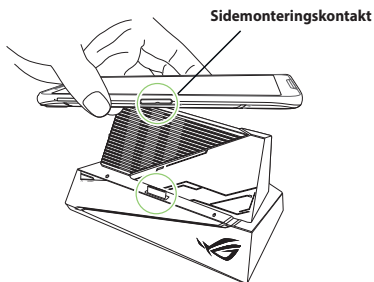
MERK: Den tillatte inngangsspenningen mellom stikkontakten og denne adapteren er AC 100V - 240V. Utgangsspenningen fra USB Type C-kabelen er 12V/2,5A.

Sette ROG-telefonen inn i Mobile Desktop Dock

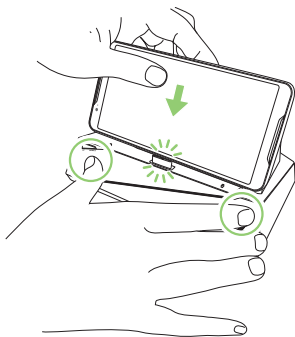
1. Kontroller at den mobile skrivebordsdokkingen er koblet til stikkontakt ved hjelp av ROG-telefonens strømkabel og adapter.
2. Plasser den mobile skrivebordsdokkingen på et flatt og stabilt underlag.



3. Finn sidemonteringskontakten på venstre side av ROG-telefonen.



4. Sett sidemonteringskontakten på ROG-telefonen på linje med dokkingkontakten på den mobile skrivebordsdokkingen.

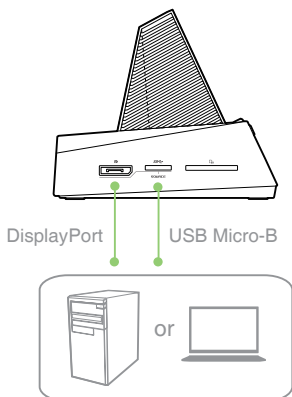


5. Skyv forsiktig inn ROG-telefonen til sidemonteringskontakten går helt inn i dokkingkontakten på den mobile skrivebordsdokkingen.



Slik bytter du mellom PC og ROG-telefonen

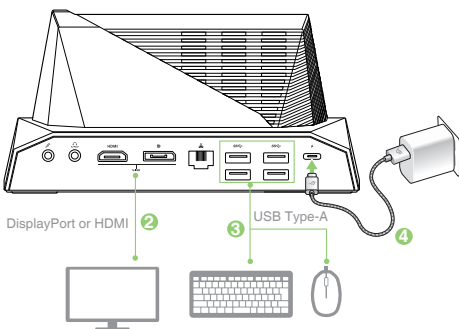
1. Koble DisplayPort- og USB Micro-B-kabelen fra PC-en til dokkingstasjonen.



2. Bruk en skjermkabel for å koble skjermen til DisplayPort/HDMI-porten på baksiden av dokkingstasjonen.

MERK: Det anbefales at du bruker en HDMI-kabel med god motstand mot EMI for å unngå å påvirke Wi-Fi-tilkobling og mobilkommunikasjon.

3. Koble tastaturet og musen til dokkingstasjonens USB Type-A-porter.



4. Koble dokkingstasjonen til stikkontakt.
5. Trykk driftsmodusknappen på forsiden av dokkingstasjonen for å bytte mellom PC og ROG-telefonen.

Avisos de segurança para a base Mobile Desktop Dock

AVISO!

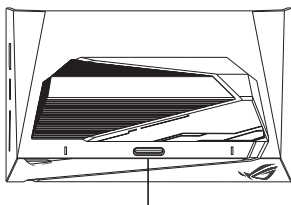
- Este produto deve ser utilizado apenas em ambientes com temperaturas entre 5°C (41°F) e 35°C (95°F).
- O transformador pode aquecer durante a sua utilização. Não cubra o transformador e afaste-o do corpo enquanto este estiver ligado a uma fonte de alimentação.

Resumo das especificações

Porta E/S	Norma HDMI 2.0
	10/100/1000Mbps Gigabit LAN RJ45
	Porta USB 3.1 Gen1 (Tipo A)* * Estão disponíveis 4 portas USB 3.1 Gen 1 com uma potência de saída máxima de 15W.
	Ranhura para cartão SD (suporta SDXC até 2TB, Classe 10)
	Saída combinada de 3,5 mm (Saída de auscultadores e S/PDIF)
	Microfone de 3,5 mm
	Alimentação Tipo C (para carregamento)
	USB 3.0 Micro-B (Entrada de PC)
	DisplayPort 1.2
	DisplayPort 1.2 (saída)
Dimensões	176.3mm x 106mm x 87.8mm (C x L x A)
Peso	400g
LED	Suporte para Aura sync
Botão de modo de funcionamento	Alterna entre PC e telefone ROG
Ventoinha	1 x Ventoinha
Tensão de entrada	12V/2.5A

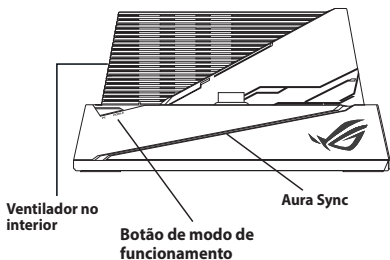
Caraterísticas do hardware

Vista superior

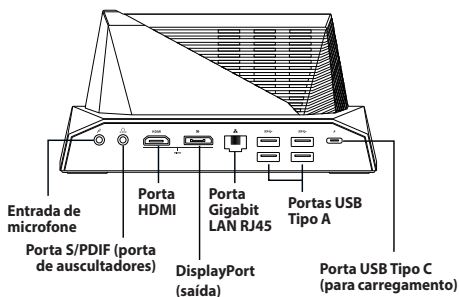


Conector de ancoragem

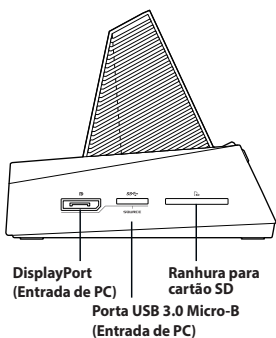
Vista frontal



Vista posterior



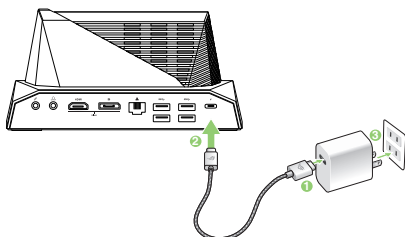
Vista direita



Ligar a uma tomada elétrica

Para ligar o cabo de alimentação e transformador do seu telefone ROG à base Mobile Desktop Dock:

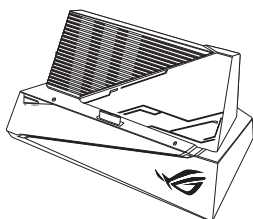
1. Ligue o conector USB Tipo C à porta USB Tipo C do transformador.
2. Ligue a outra extremidade do cabo USB à porta USB Tipo C da sua Mobile Desktop Dock.
3. Ligue o transformador a uma tomada elétrica.



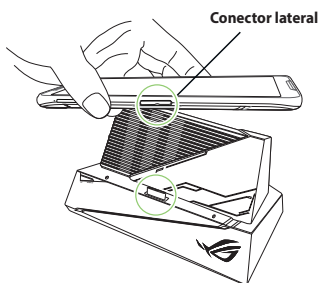
NOTA: O intervalo da voltagem de entrada entre a tomada de parede e este adaptador é CA 100V - 240V; a voltagem de saída através do cabo USB Tipo C é de 12V/2.5A.

Ligar o telefone ROG à base Mobile Desktop Dock

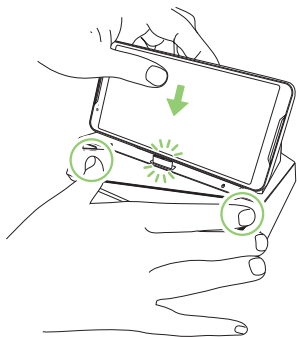
1. Certifique-se de que a base Mobile Desktop Dock está ligada a uma tomada elétrica utilizando o cabo de alimentação e o transformador do seu telefone ROG.
2. Coloque a base Mobile Desktop Dock numa superfície plana e estável.



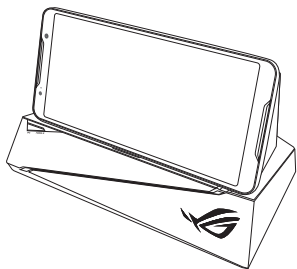
3. Localize o conector lateral no lado esquerdo do seu telefone ROG.



4. Alinhe o conector lateral do seu telefone ROG ao conector de ancoragem da base Mobile Desktop Dock.

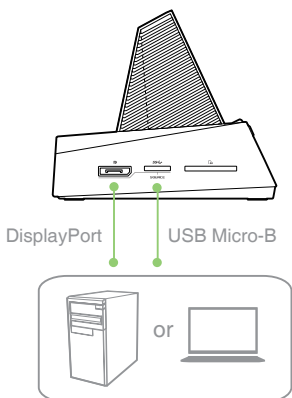


5. Pressione cuidadosamente o seu telefone ROG até que o conector lateral encaixe totalmente no conector de ancoragem da base Mobile Desktop Dock.



Como mudar entre o seu PC e telefone ROG

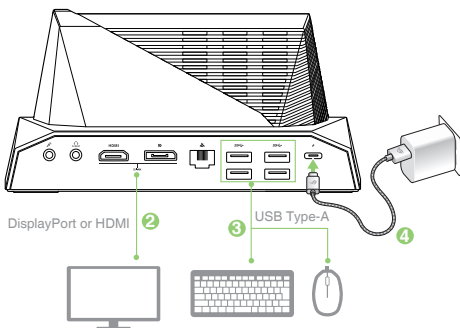
1. Ligue o cabo DisplayPort e USB Micro-B do seu PC à base de ancoragem.



2. Utilize um cabo de monitor para ligar o seu monitor à porta DisplayPort/HDMI na traseira da base de ancoragem.

NOTA: É recomendado que utilize um cabo HDMI com forte capacidade anti-IEM para evitar interferências na sua ligação Wi-Fi e nas comunicações móveis.

3. Ligue o seu teclado e rato às portas USB Tipo A da base de ancoragem.



4. Ligue a base de ancoragem a uma tomada elétrica.
5. Pressione o botão de modo de funcionamento na parte frontal da base de ancoragem para alternar entre o seu PC e telefone ROG.

Uwagi dotyczące bezpiecznego użytkowania stacji dokującej TwinView

OSTRZEŻENIE!

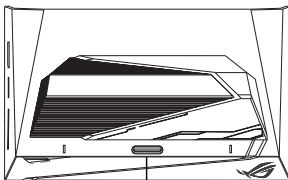
- Produkt ten powinien być używany wyłącznie w miejscach o temperaturze otoczenia od 5°C (41°F) do 35°C (95°F).
- W czasie użytkowania zasilacz może się nagrzewać do wysokich temperatur. Gdy zasilacz jest podłączony do źródła zasilania, nie wolno go przykrywać i należy trzymać go z dala od ciała.

Podsumowanie specyfikacji

Port We/Wy	Standard HDMI 2.0
	10/100/1000Mbps Gigabit LAN RJ45
	Port USB 3.1 Gen1 (typu A)* * Dostępne są 4 porty USB 3.1 Gen 1 o maksymalnej mocy wyjścia 15W.
	Gniazdo karty SD (obsługa kart SDXC do 2TB, klasa 10)
	3,5 mm typu combo (wyjście słuchawek i S/PDIF)
	Mikrofonu 3,5 mm
	Zasilania Type-C (do ładowania)
	USB 3.0 micro-B (wejście PC)
	DisplayPort 1.2
	DisplayPort 1.2 (wyjście)
Wymiary	176.3mm x 106mm x 87.8mm(D x S x W)
Masa	400g
LED	Obsługa synchronizacji podświetlenia Aura
Przycisk trybu pracy	Przełączanie między ekranem komputera PC a telefonu ROG
Wentylator	1x wentylator
Parametry znamionowe wyjścia	12V/2.5A

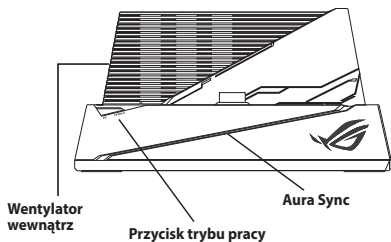
Funkcje urządzenia

Widok z góry

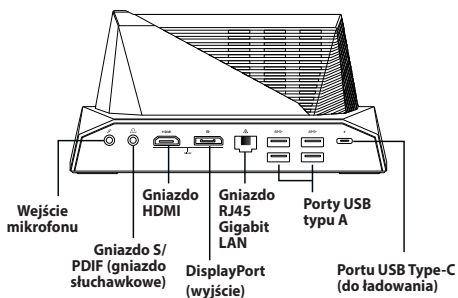


Złącze dokujące

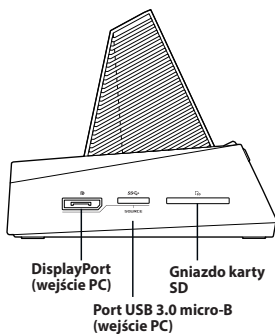
Widok z przodu



Widok z tyłu



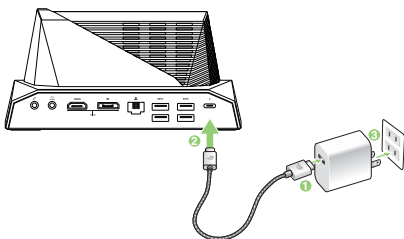
Widok z prawej strony



Podłączanie do gniazda elektrycznego

W celu podłączenia kabla zasilającego i zasilacza telefonu ROG do stacji dokującej Mobile Desktop Dock:

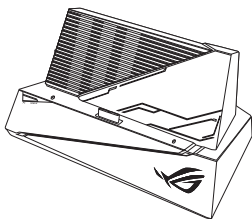
1. Podłącz złącze Portu USB Type-C do portu Portu USB Type-C zasilacza sieciowego.
2. Podłącz drugi koniec kabla USB do portu USB Type-C stacji Mobile Desktop Dock.
3. Podłącz zasilacz sieciowy do gniazda elektrycznego.



UWAGA: Zakres napięcia wejściowego między gniazdem elektrycznym a zasilaczem wynosi 100–240 V AC. Napięcie wyjściowe kabla USB type C jest równe 12V/2.5A.

Mocowanie telefonu ROG do stacji dokującej Mobile Desktop Dock

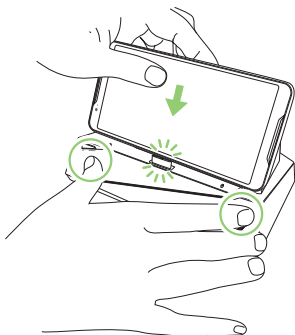
1. Upewnij się, że stacja dokująca Mobile Desktop Dock została podłączona do gniazda elektrycznego przy użyciu kabla zasilającego i zasilacza telefonu ROG.
2. Połóż stację dokującą Mobile Desktop Dock na płaskiej i stabilnej powierzchni.



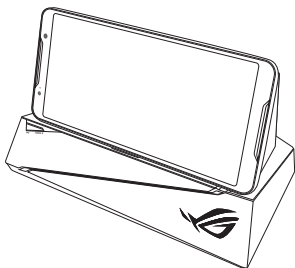
3. Znajdź złącze mocującej na lewym boku telefonu ROG.



4. Wyrównaj boczne złącze mocujące telefonu ROG ze złączem dokującym stacji dokującej Mobile Desktop Dock.

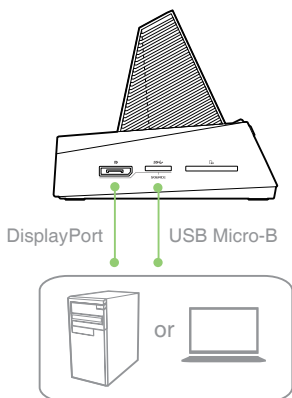


5. Dociśnij delikatnie telefon ROG, aby boczne złącze mocujące weszło do końca złącza dokującego stacji dokującej Mobile Desktop Dock.



Przełączanie między komputerem PC a telefonem ROG

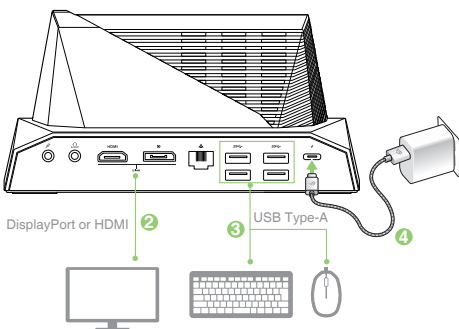
1. Podłącz kabel DisplayPort i USB Micro-B z komputera PC do doku.



2. Użyj kabla wyświetlacza do podłączenia monitora do portu DisplayPort/HDMI z tyłu doku.

UWAGA: Aby uniknąć wpływu na połączenia Wi-Fi i komunikacji komórkowej, zaleca się używanie kabla HDMI o dużej odporności na zakłócenia EMI.

3. Podłącz klawiaturę i mysz do portów USB typu A doku.



4. Podłącz dok do gniazda zasilania.
5. Naciśnij przycisk trybu pracy z przodu stacji dokującej w celu przełączenia między komputerem PC a telefonem ROG.

Правила безопасности для мобильной док-станции

ВНИМАНИЕ!

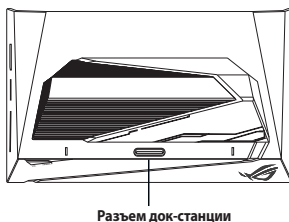
- Это устройство может использоваться при температуре воздуха в диапазоне от 5° C (41° F) до 35° C (95° F).
- Блок питания может нагреваться при использовании. Убедитесь, что Вы не накрыли блок питания чем-либо и держите его подальше от тела.

Спецификация

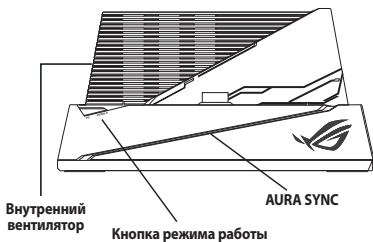
Порты ввода/вывода	Стандарт HDMI 2.0
	10/100/1000 Мбит/с Гигабитный сетевой порт (RJ-45)
	USB 3.1 Gen1 (Type-A)* * Есть 4 порта USB 3.1 Gen 1 с максимальной выходной мощностью 15 Вт.
	Слот для SD-карт (поддерживает SDXC до 2 ТБ, класс 10)
	Комбинированный разъем 3,5 мм (наушники и S/PDIF)
	Разъем для микрофона 3,5 мм
	Разъем USB Type-C (для зарядки)
	USB 3.0 Micro-B (вход компьютера)
	DisplayPort 1.2
	DisplayPort 1.2 (выход)
Размеры	176,3 мм x 106 мм x 87,8 мм (Д x Ш x В)
Вес	400 г
Индикатор	Поддержка AURA SYNC
Кнопка режима работы	Переключение между дисплеем компьютера и телефона
Вентилятор	Вентилятор
Входные параметры	12 В / 2,5 А

Аппаратные функции

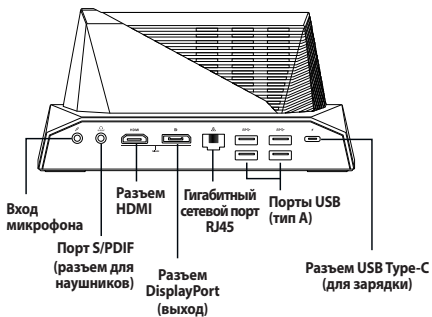
Вид сверху



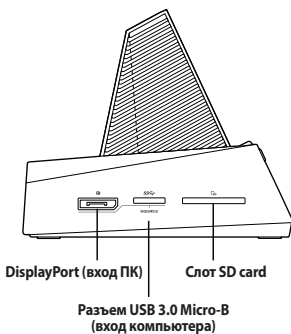
Вид спереди



Вид сзади



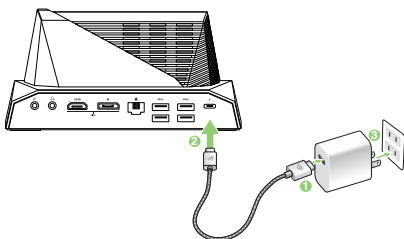
Вид справа



Подключение к розетке

Для подключения док-станции к розетке с помощью помощью кабеля и блока питания телефона:

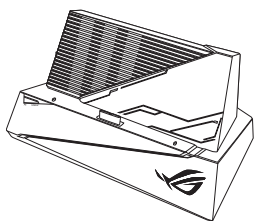
1. Подключите разъем USB Type-C кабеля к блоку питания.
2. Подключите другой конец кабеля к док-станции.
3. Подключите блок питания к розетке.



ПРИМЕЧАНИЕ: Блок питания рассчитан на работу с входным напряжением от 100 до 240 В переменного тока. Выходное напряжение (на кабель с разъемом «USB Type-C») составляет 12 В, 2,5 А.

Установка телефона на док-станцию

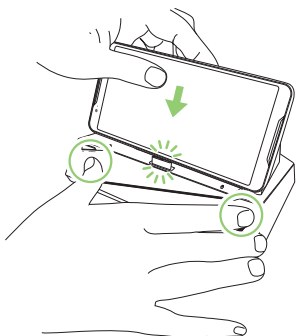
1. Убедитесь, что док-станция подключена к розетке с помощью кабеля и блока питания телефона.
2. Поместите док-станцию на ровную устойчивую поверхность.



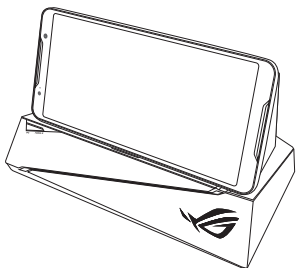
3. Найдите боковой разъем на левой стороне телефона.



4. Совместите боковой разъем телефона с разъемом на док-станции.

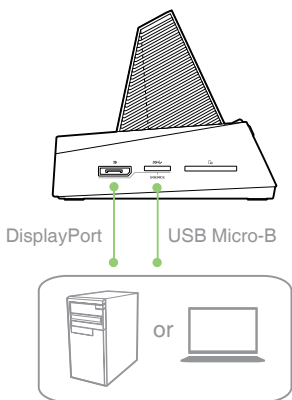


5. Осторожно нажмите телефон вниз, пока боковой разъем телефона не войдет в разъем док-станции.



Как переключаться между компьютером и телефоном

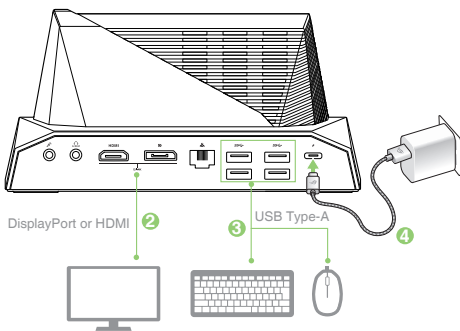
1. Подключите разъемы DisplayPort и USB micro-B к компьютеру.



2. С помощью кабеля подключите монитор к порту /HDMI на задней стороне док-станции.

ПРИМЕЧАНИЕ: Рекомендуется использовать кабель HDMI с защитой от электромагнитных помех во избежание помех от Wi-Fi и мобильной сети.

3. Подключите клавиатуру и мышь к разъемам USB Type-A.



4. Подключите док-станцию к электрической розетке.
5. Нажмите кнопку режима работы на передней панели док-станции для переключения между компьютером и телефоном.

Notificări de siguranță pentru docul de desktop de mobil

AVERTISMENT!

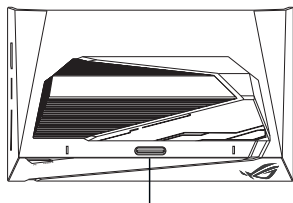
- Acest produs trebuie utilizat numai în medii cu temperaturi cuprinse între 5°C (41°F) și 35°C (95°F).
- Este posibil ca, în timpul utilizării, adaptorul de alimentare să ajungă la temperaturi ridicate sau foarte ridicate. Nu acoperiți adaptorul și țineți-l la distanță de corp în timp ce este conectat la o sursă de alimentare.

Rezumatul specificațiilor

Port intrare-ieșire	HDMI 2.0 standard
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Tip-A*) * Există 4 porturi USB 3.1 de generația 1 cu o putere maximă de 15 W.
	slot card SD (acceptă carduri SDXC din clasa 10 de până la 2 TB)
	Port combinat de 3,5mm (Căști și ieșire S/PDIF)
	Port microfon 3,5mm
	Port de tip C (pentru încărcare)
	USB 3.0 tip micro B (intrare PC)
	DisplayPort 1.2
	DisplayPort 1.2 (ieșire)
Dimensiuni	176.3mm x 106mm x 87.8mm (L x l x İ)
Greutate	400g
LED	Asistență de sincronizare AURA
Buton mod de operare	Comută între PC și afișajul de telefon ROG
Ventilator	Ventilator x1
Intrare nominală	12V/2.5A

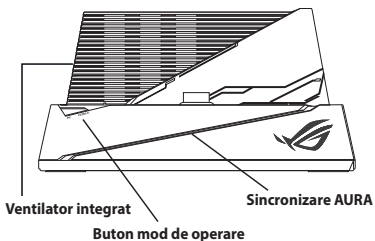
Caracteristici hardware

Vedere din partea superioară

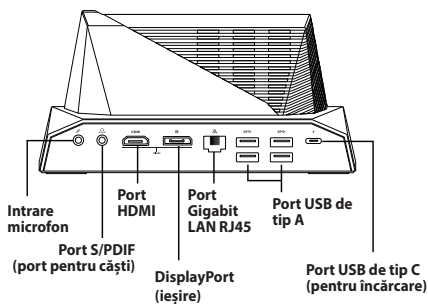


Conectorul de andocare

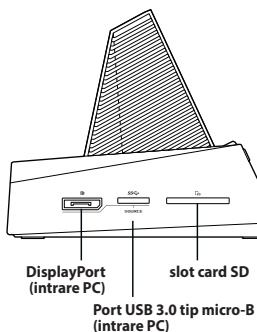
Vedere din față



Vedere din spate



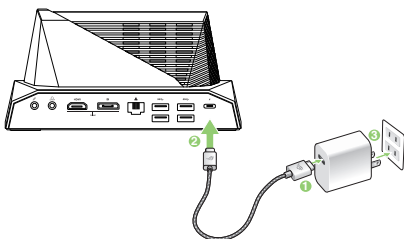
Vedere din dreapta



Conectarea la o priză electrică

Pentru a conecta cablul de alimentare și adaptorul telefonului ROG la docul de desktop de mobil:

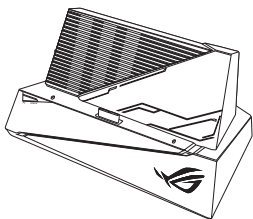
1. Cuplați conectorul USB de tip C la portul USB de tip C al adaptorului de alimentare.
2. Conectați celălalt capăt al cablului USB la portul USB de tip C al docul de desktop de mobil.
3. Conectați adaptorul de alimentare la o priză de perete.



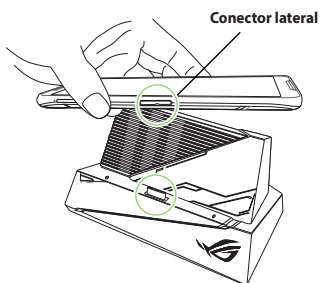
NOTĂ: Intervalul pentru tensiunea de intrare dintre priza de perete și acest adaptor este de 100 V - 240 V c.a. Tensiunea de ieșire a cablului USB de tip C este de 12V/2.5A.

Atașarea telefonului ROG la docul de desktop de mobil

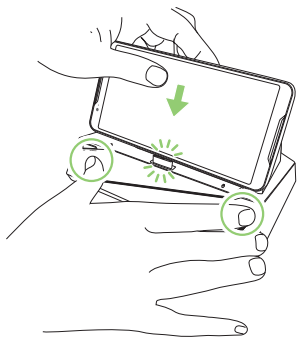
1. Asigurați-vă că docul de desktop de mobil este conectat la o priză de curent cu ajutorul cablului de alimentare și adaptorului telefonului ROG.
2. Amplasați docul de desktop de mobil pe o suprafață plană și stabilă.



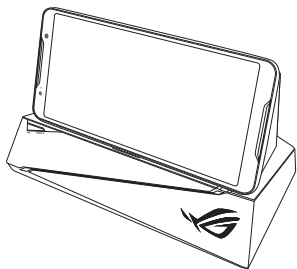
3. Găsiți conectorul lateral în partea stângă a telefonului ROG.



4. Aliniați conectorul lateral de la telefonul ROG cu conectorul de andocare de la docul de desktop de mobil.

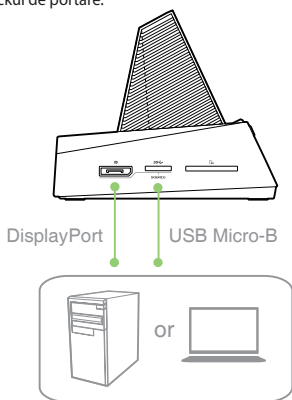


5. Apăsați ușor telefonul ROG până ce conectorul lateral intră complet în conectorul de andocare de la docul de desktop de mobil.



Cum se comută între PC și telefonul ROG

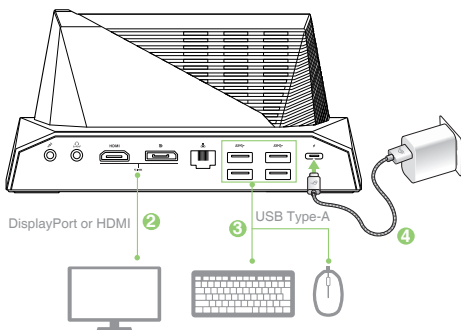
1. Conectați Displayportul și cablul USB Micro-B al PC-ului dumneavoastră la Dockul de portare.



2. Utilizați un cablu Display pentru a conecta monitorul la Displayport/ portul HDMI din partea din spate a Dockului de portare.

NOTĂ: Este recomandat să utilizați un cablu HDMI cu capacitate puternică anti-EMI pentru a evita afectarea conexiunii Wi-Fi și a comunicațiilor mobile.

3. Conectați tastatura și mouse-ul în porturile USB de tip A ale Dockului.



4. Conectați Dockul la o sursă de alimentare.
5. Apăsați pe butonul mod de operare din partea din față a docului pentru a comuta între PC și telefonul ROG.

Avisos de seguridad para su base de acoplamiento móvil para escritorio

ADVERTENCIA!

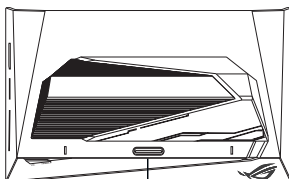
- Este producto solamente se debe usar en entornos con temperaturas ambiente comprendidas entre 5 °C (41 °F) y 35 °C (95 °F)
- El adaptador de alimentación puede alcanzar una temperatura elevada durante el uso. No cubra el adaptador y manténgalo alejado de su cuerpo mientras esté conectado a una toma de corriente eléctrica.

Resumen de especificaciones

Puerto E/S	Estándar HDMI 2.0
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Tipo-A*) * Hay 4 puertos USB 3.1 Gen con una salida máxima de 15 W.
	Ranura para tarjetas SD (Admite SDXC de hasta 2TB, clase 10)
	Toma combinada de 3,5 mm (salida de auriculares y S/PDIF)
	Micrófono de 3,5 mm
	Alimentación Tipo-C (para carga)
	USB 3.0 Micro-B (entrada de PC)
	DisplayPort 1.2
	DisplayPort 1.2 (salida)
Dimensiones	176.3mm x 106mm x 87.8mm (LA x AN x AL)
Peso	400g
LED	Compatibilidad de sincronización Aura
Botón de modo de operación	Cambia entre la visualización de equipo sobremesa y teléfono ROG
Ventilador	Ventilador x1
Valores nominales de entrada	12V/2.5A

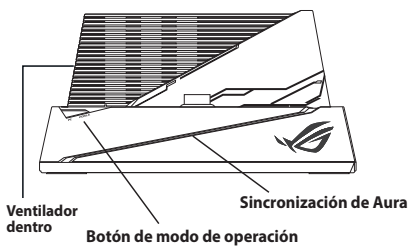
Características de hardware

Vista superior

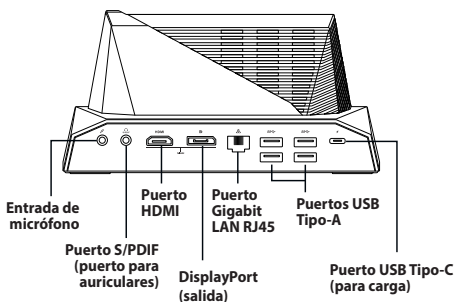


Conector de base de acoplamiento

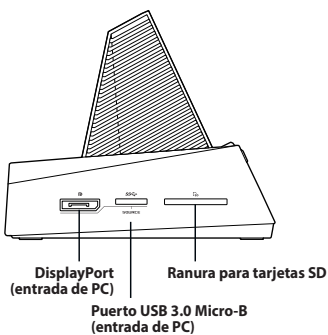
Vista frontal



Vista posterior



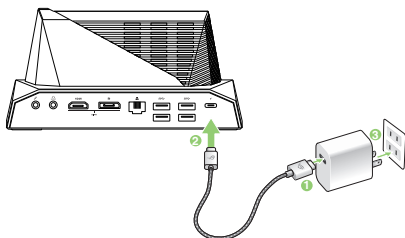
Vista derecha



Conectar a una toma de corriente eléctrica

Para conectar el adaptador y el cable de alimentación del teléfono ROG a la base de acoplamiento móvil para escritorio:

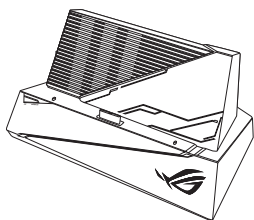
1. Inserte el conector USB Tipo-C en el puerto USB Tipo-C del adaptador de alimentación.
2. Conecte el otro extremo del cable USB al puerto USB Tipo-C de la base de acoplamiento móvil para escritorio.
3. Enchufe el adaptador de alimentación en una toma de corriente eléctrica.



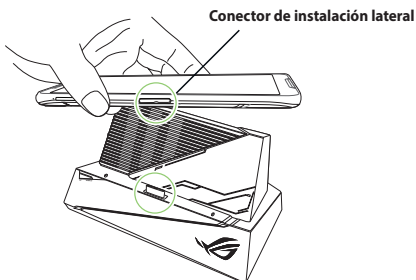
NOTA: El rango de voltaje de entrada entre la toma de corriente y este adaptador es AC 100V - 240V; La tensión de salida para el cable USB Tipo-C es 12V/2.5A.

Acoplar el teléfono ROG a su acoplamiento móvil para escritorio

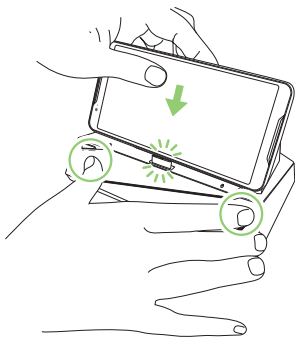
1. Asegúrese de que la base de acoplamiento móvil para escritorio se ha conectado a una toma de corriente mediante el adaptador y el cable de alimentación del teléfono ROG.
2. Coloque la base de acoplamiento móvil para escritorio en una superficie plana y estable.



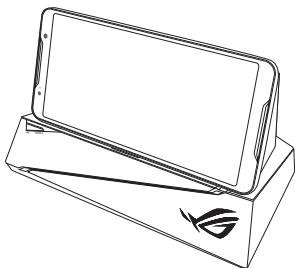
3. Ubique el conector de instalación lateral en el lado izquierdo del teléfono ROG.



4. Alinee el conector de instalación lateral del teléfono ROG con el conector de acoplamiento de la base de acoplamiento móvil para escritorio.

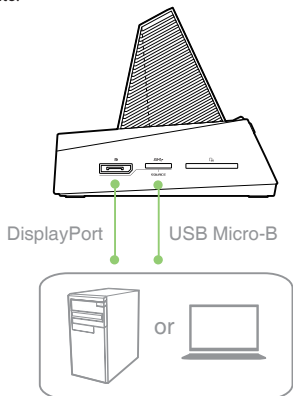


5. Empuje con cuidado el teléfono ROG hacia abajo hasta que su conector de instalación lateral entre completamente en el conector de acoplamiento de la base de acoplamiento móvil para escritorio.



Cómo cambiar entre el equipo sobremesa y el teléfono ROG

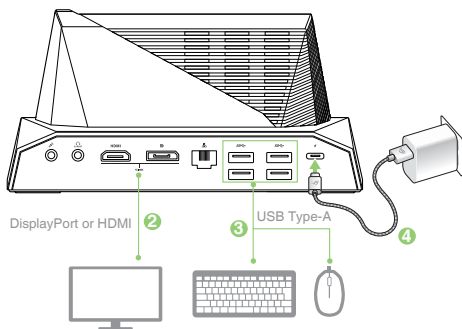
1. Conecte el cable DisplayPort y USB Micro-B entre su PC y la base de acoplamiento.



2. Utilice un cable de pantalla para conectar el monitor al puerto DisplayPort/HDMI situado en el lateral posterior de la base de acoplamiento.

NOTA: Es recomendable utilizar un cable HDMI con una buena capacidad contra interferencias electromagnéticas (EMI) para evitar que la conexión Wi-Fi y las comunicaciones móviles se vean afectadas.

3. Conecte el teclado y el ratón a los puertos USB Tipo-A de la base de acoplamiento.



4. Conecte la base de acoplamiento a una toma de corriente eléctrica.
5. Presione el botón de modo de operación situado en el lateral frontal de la base de acoplamiento para cambiar entre el equipo sobremesa y el teléfono ROG.

Säkerhetsmeddelanden för din mobildocka för skrivbordet

VARNING!

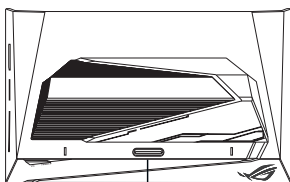
- Denna produkt ska endast användas i miljöer med en omgivande temperatur på 5 °C (41 °F) till 35 °C (95 °F).
- Adaptern kan bli varm eller het när den används. Täck inte över adaptorn och ha den inte i närheten av kroppen medan den är ansluten till en strömkälla.

Specifikationsresumé

I/O-port	HDMI 2.0-standard
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Type-A)* *Det finns 4 USB 3.1 Gen 1-portar med maximal uteffekt på 15 W.
	SD-kortfackt (med stöd för SDXC upp till 2TB, klass 10))
	3,5 mm kombination (hörlurar och S/PDIF ut)
	3,5 mm mikrofon
	Type-C-effekt (för laddning)
	USB 3.0 Micro-B (datoringång)
	DisplayPort 1.2
	DisplayPort 1.2 (ut)
	Mått
Vikt	400g
LED	Stöd för Aura Sync
Driftlägesknapp	Växlar mellan dator och ROG-telefondisplay
Fläkt	1 x fläkt
Märkdata ineffekt	12V/2.5A

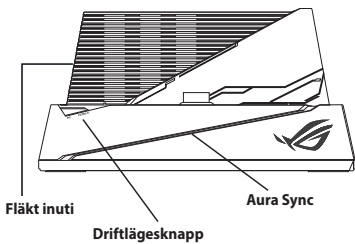
Hårdvarufunktioner

Ovanifrån

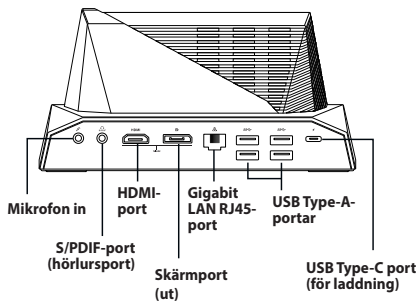


Dockans kontakt

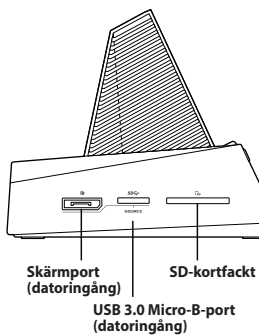
Framifrån



Bakifrån



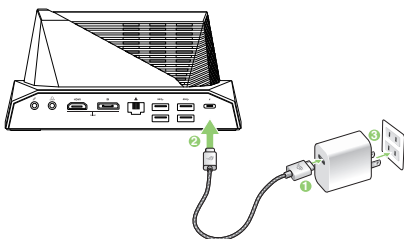
Höger sida



Ansluta till ett strömuttag

För att ansluta ROG-telefonens strömkabel och adapter till mobildockan för skrivbordet:

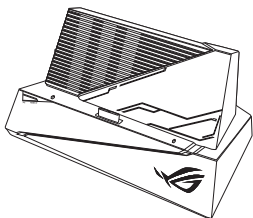
1. Anslut USB Type-C-kontakten i strömadapterns USB Type-C-uttag.
2. Anslut andra änden av USB-kabeln till mobildockan för skrivbordet USB Type-C-port.
3. Koppla in strömadaptern till ett vägguttag.



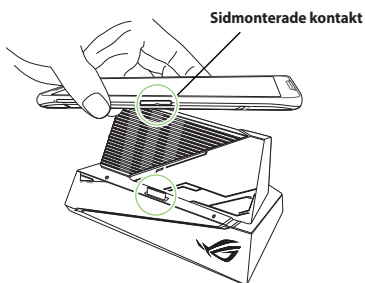
NOTERA: Den inmatade spänningsområdet mellan vägguttaget och denna adapter är AC 100V - 240V. Utspänningen för Type-C-kabeln är 12V/2.5A.

Fästa din ROG-telefon på Mobildockan för Skrivbordet

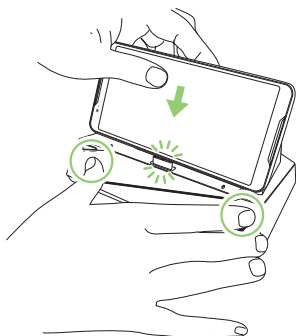
1. Mobildockan för skrivbordet måste vara ansluten till ett nätuttag med ROG-telefonens strömkabel och adapter.
2. Placera mobildockan för skrivbordet på ett plant och stabilt underlag.



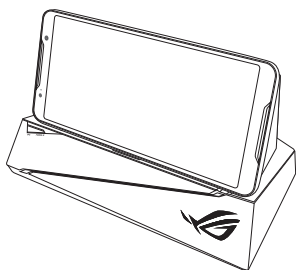
3. Leta upp den sidmonterade kontakten på vänster sida på ROG-telefonen.



4. Passa in den sidmonterade kontakten på ROG-telefonen med dockningskontakten på mobildockan för skrivbordet.

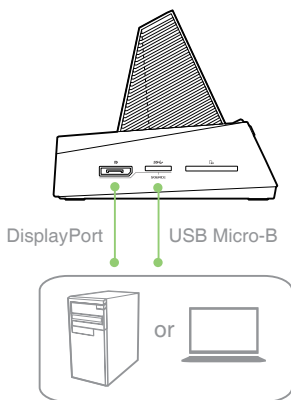


5. Tryck ner ROG-telefonen försiktigt tills den sidmonterade kontakten går in i dockans kontakt på mobildockan för skrivbordet.



Hur man växlar mellan dator och ROG-telefon

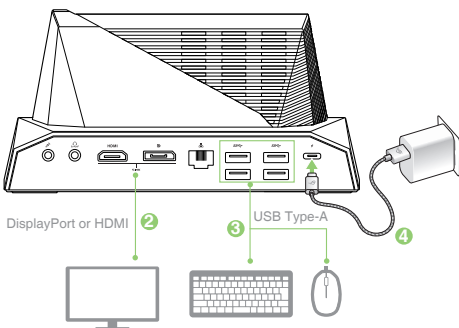
1. Anslut DisplayPort- och USB Micro-B-kabeln från datorn till dockan.



2. Använd en displaykabel för att ansluta skärmen till DisplayPort/HDMI-porten på dockans baksida.

NOTERA: Vi rekommenderar att du använder en HDMI-kabel med anti-EMI-kapacitet för att undvika att din Wi-Fi-anslutning och dina mobilkommunikationer påverkas.

3. Anslut tangentbordet och musen till dockans USB Type-A-portar.



4. Anslut dockan till ett strömutmåg.
5. Tryck på driftlägesknappen på dockans framsida för att växla mellan PC-dator och ROG-telefon.

ประกาศความปลอดภัยสำหรับ Mobile Desktop Dock

คำเตือน!

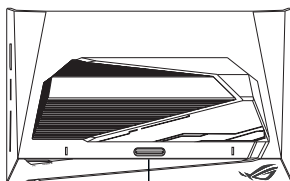
- ควรใช้ผลิตภัณฑ์นี้เฉพาะในสภาพแวดล้อมที่มีอุณหภูมิโดยรอบอยู่ระหว่าง 5°C (41°F) ถึง 35°C (95°F)
- อะแดปเตอร์เพาเวอร์อาจร้อนเมื่อใช้งาน อย่าคลุมอะแดปเตอร์และวางให้ห่างจากตัวคุณขณะที่เชื่อมต่อกับแหล่งจ่ายไฟ

บทสรุปข้อมูลจำเพาะ

พอร์ต I/O	มาตรฐาน HDMI 2.0
	10/100/1000Mbps กิกะบิต LAN RJ45
	USB 3.1 Gen1 (ชนิด A*) * มีพอร์ต USB 3.1 Gen 1 จำนวน 4 พอร์ตที่มีกำลังไฟขาออกสูงสุด 15 วัตต์
	ช่องใส่ SD การ์ด (รองรับ SDXC สูงสุดถึง 2TB, คลาส 10)
	3.5 มม. คอมโบ (หูฟังและ S/PDIF เอาต์)
	ไมโครโฟน 3.5 มม.
	พอร์ตพาวเวอร์ Type-C (สำหรับชาร์จ)
	USB 3.0 Micro-B (PC อินพุต)
	DisplayPort 1.2
	DisplayPort 1.2 (เอาต์พุต)
ขนาด	176.3mm x 106mm x 87.8mm (ย x ก x ส)
น้ำหนัก	400 ก.
LED	รองรับการซิงค์แบบ Aura
มุมมองการทำงาน	สลับระหว่างจอแสดงผลโทรทัศน์พีซี และ ROG
พัดลม	พัดลม x1
พลังงานไฟฟ้าขาเข้า:	12V/2.5A

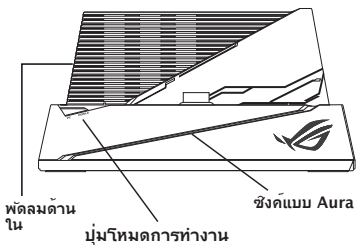
คุณสมบัติของฮาร์ดแวร์

มุมมองด้านบน

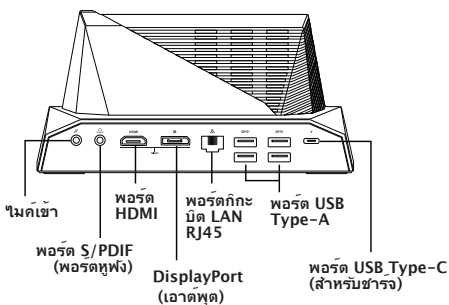


ขั้วต่อแทนชาร์จ

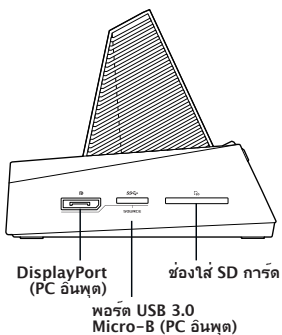
มุมมองด้านหน้า



มุมมองด้านหลัง



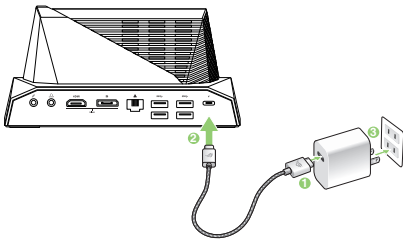
มุมมองด้านขวา



การเชื่อมต่อกับเต้าเสียบไฟ

วิธีการเชื่อมต่อสายไฟและอะแดปเตอร์ของโทรศัพท์ ROG เข้ากับ Mobile Desktop Dock:

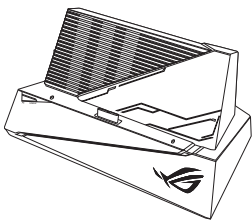
1. เชื่อมต่อขั้วต่อ USB Type-C เข้ากับพอร์ต USB Type-C ของอะแดปเตอร์เพาเวอร์
2. เชื่อมต่อบลสายอีกด้านหนึ่งของสายเคเบิล USB ที่ให้มาเข้ากับพอร์ต USB Type-C ของแท่นชาร์จ
3. เสียบอะแดปเตอร์เพาเวอร์ลงใน เต้าเสียบที่ผนัง



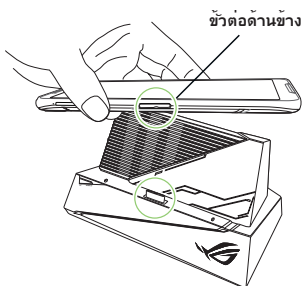
หมายเหตุ: ช่วงแรงดันไฟฟ้าขาเข้าระหว่างเต้าเสียบที่ผนังและอะแดปเตอร์นี้คือ AC 100V -240V แรงดันไฟฟ้าขาออกของสายเคเบิล USB Type-C คือ 12V/2.5A.

การเชื่อมต่อโทรศัพท์ ROG เข้ากับ Mobile Desktop Dock

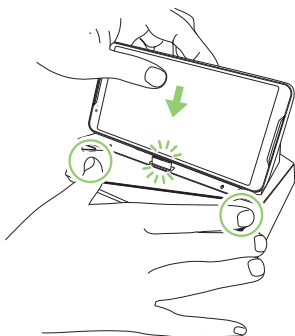
1. ตรวจสอบให้แน่ใจว่า Mobile Desktop Dock เชื่อมต่อกับเต้าเสียบโดยใช้สายไฟและอะแดปเตอร์ของโทรศัพท์ ROG
2. วาง Mobile Desktop Dock บนพื้นผิวที่เรียบและมั่นคง



- ค้นหาขั้วต่อด้านข้างทางด้านซ้ายของโทรศัพท์ ROG



- จัดตำแหน่งขั้วต่อด้านข้างบนโทรศัพท์ ROG ของคุณให้ตรงกับขั้วต่อแทนชาร์จใน Mobile Desktop Dock

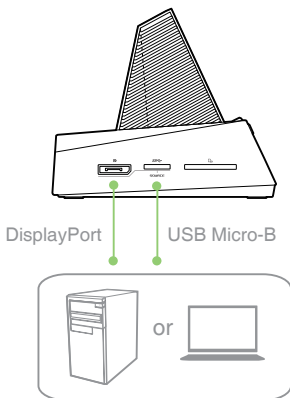


- ค่อย ๆ ดันโทรศัพท์ ROG ของคุณจนกระทั่งขั้วต่อด้านข้างของโทรศัพท์เข้าไปในขั้วต่อแทนชาร์จใน Mobile Desktop Dock จนสุด



วิธีการสลับระหว่างโทรศัพท์ PC และ ROG

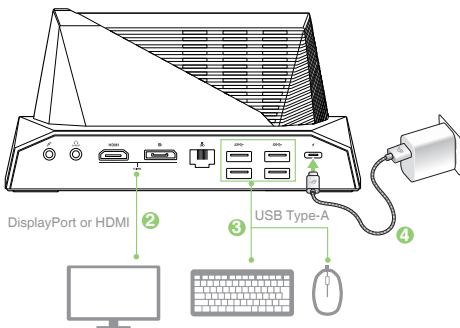
1. เชื่อมต่อพอร์ต DisplayPort และสายเคเบิล USB Micro-B จากเครื่องพีซีของคุณไปยังแท่นชาร์จ



2. ใช้สายจอบแสดงผลเพื่อเชื่อมต่อจอภาพเข้ากับพอร์ต DisplayPort/HDMI ที่ด้านหลังของแท่นชาร์จ

หมายเหตุ: ขอแนะนำให้คุณใช้สาย HDMI ที่มีความสามารถในการป้องกัน EMI ที่แข็งแกร่งเพื่อไม่ให้เกิดผลกระทบกับการเชื่อมต่อ Wi-Fi และการสื่อสารเคลื่อนที่ของคุณ

3. เชื่อมต่อแป้นพิมพ์และเมาส์เข้ากับพอร์ต USB Type-A ของแท่นชาร์จ



4. เชื่อมต่อแท่นชาร์จเข้ากับแหล่งจ่ายไฟ
5. กดปุ่มโหมดการทำงานที่ด้านหน้าของแท่นชาร์จเพื่อสลับระหว่างโทรศัพท์ PC และ ROG

Taşınabilir Masa Üstü Kızağınız için güvenlik bildirimleri

PERINGATAN!

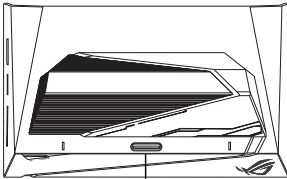
- Produk ini hanya boleh digunakan di lingkungan dengan suhu sekitar antara 5°C (41°F) ve 35°C (95°F).
- Güç adaptörü, kullanım sırasında hafif ila yüksek derecede ısınabilir. Bir güç kaynağına bağlıyken adaptörün üstünü örtmeyin ve adaptörü vücudunuzdan uzak tutun.

Teknik özellikler özeti

G/Ç Bağlantı Noktası	HDMI 2.0 standardı
	10/100/1000Mbps Gigabit LAN RJ45
	USB 3.1 Gen1 (Tip A)* * Maksimum 15W çıkışa sahip 4 adet USB 3.1 Gen 1 bağlantı noktası bulunmaktadır.
	SD kart yuvası (2 TB kapasiteye kadar Sınıf 10 SDXC destekler)
	3,5 mm birleşik (Kulaklık ve S/PDIF çıkışı)
	3,5 mm mikrofon
	Tip C güç (şarj etmek için)
	USB 3.0 Micro-B (bilgisayar girişi)
	DisplayPort 1.2
	DisplayPort 1.2 (çıkış)
Boyutlar	176.3mm x 106mm x 87.8mm (U x G x Y)
Ağırlık	400g
LED	Aura eşitleme desteği
Çalışma modu düğmesi	Masaüstü bilgisayar ve ROG telefon ekranı arasında geçiş yapar
Fan	Fan x1
Giriş değeri	12V/2.5A

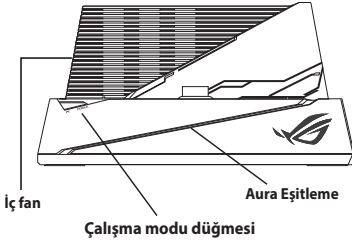
Donanım özellikleri

Üstten görünüm

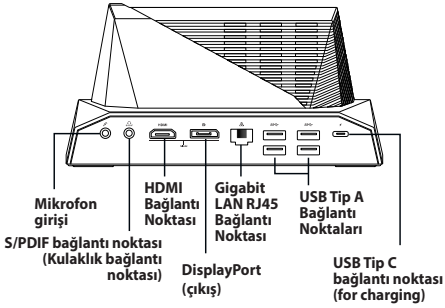


Yerleştirme bağlayıcı

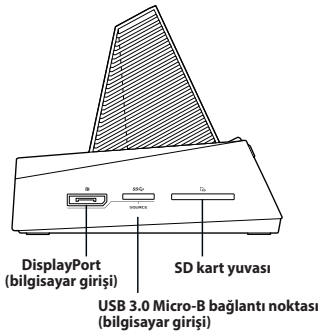
Tampak depan



Tampak belakang



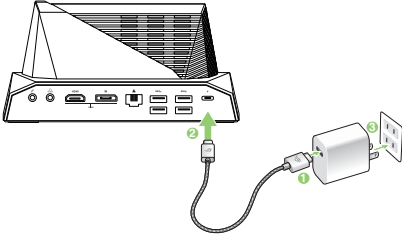
Sağdan görünüm



Bir prize bağlama

ROG telefonunuzun güç kablosunu ve adaptörünü Taşınabilir Masa Üstü Kızağa bağlamak için:

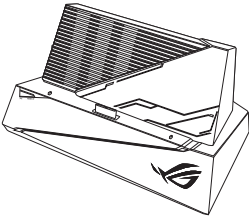
1. USB Tip C kablosunu güç adaptörünün USB Tip C çıkışına bağlayın.
2. USB kablosunun diğer ucunu Taşınabilir Masa Üstü Kızağınızın USB Tip C bağlantı noktasına bağlayın.
3. Güç adaptörünü elektrik prize takın.



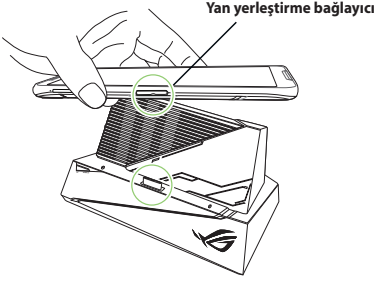
NOT: Elektrik prizi ile adaptör arasındaki giriş gerilimi AC 100V - 240V'dur. USB kablosunun çıkış gerilimi 12V/2.5A şeklindedir.

ROG telefonunuzu Taşınabilir Masa Üstü Kızağınızın çıkarma

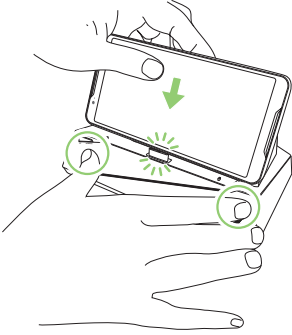
1. Taşınabilir Masa Üstü Kızağınızın, ROG telefonunuzun güç kablosu ve adaptörü kullanılarak bir prize bağlandığından emin olun.
2. Taşınabilir Masa Üstü Kızağınızı düz ve sabit bir yüzeye yerleştirin.



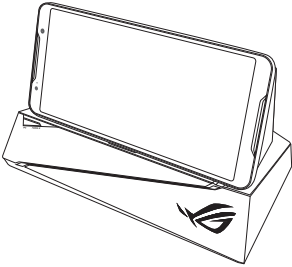
3. ROG telefonunuzun sol tarafındaki yan yerleştirme bağlayıcı bulun.



4. ROG telefonunuzdaki yan yerleştirme bağlayıcıyı Taşınabilir Masa Üstü Kızaktaki yerleştirme bağlayıcıyla hizalayın.

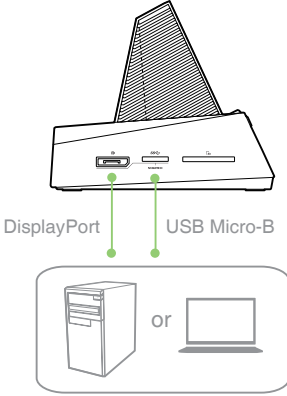


5. ROG telefonunuzu, yan yerleştirme bağlayıcısı Taşınabilir Masa Üstü Kızaktaki yerleştirme bağlayıcıya tamamen geçene kadar hafifçe bastırın.



Masaüstü bilgisayarınız ve ROG telefonunuz arasında geçiş yapma yöntemi

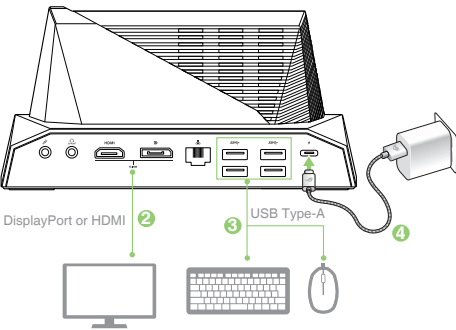
1. Bilgisayarınızdan gelen DisplayPort ve USB Micro-B kablosunu kızağa bağlayın.



2. Monitörünüzü kızağın arkasındaki DisplayPort/HDMI bağlantı noktasına bağlamak için bir ekran kablosu kullanın.

NOT: Wi-Fi bağlantınızın ve mobil iletişiminizin etkilenmesinden kaçınmak için güçlü anti EMI yeteneğine sahip bir HDMI kablosu kullanmanız önerilir.

3. Klavyenizi ve farenizi kızağın USB Tip A bağlantı noktalarına bağlayın.



4. Kızağı bir prize bağlayın.
5. Dizüstü/Masaüstü bilgisayarınız ve ROG telefonunuz arasında geçiş yapmak için, kızağın ön tarafındaki çalışma modu düğmesine basın.

Thông báo an toàn về Đế Sạc Để Bàn Di Động của bạn

CẢNH BÁO!

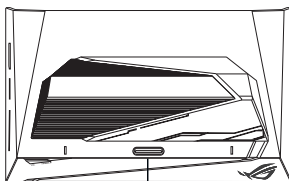
- Chỉ nên sử dụng sản phẩm này ở môi trường có nhiệt độ xung quanh từ 5°C (41°F) - 35°C (95°F).
- Adapter nguồn có thể bị ấm cho đến nóng trong khi sử dụng. Không che phủ adapter và giữ nó cách xa cơ thể khi được kết nối với nguồn điện.

Tóm tắt thông số kỹ thuật

Cổng vào/ra	Chuẩn HDMI 2.0
	10/100/1000Mbps Cổng Gigabit LAN R J45
	Cổng USB 3.1 Gen1 (Loại A)* * Có 4 cổng USB 3.1 Gen 1 với công suất đầu ra tối đa 15W.
	khe cắm thẻ SD (hỗ trợ thẻ SDXC đến 2TB, Cấp độ 10)
	Cổng kết hợp 3.5 mm (Đầu ra tai nghe và S/PDIF)
	Cổng micro 3.5mm
	Cổng nguồn loại C (dùng để sạc)
	Cổng USB 3.0 Micro-B (Đầu vào PC)
	Cổng DisplayPort 1.2
	Cổng DisplayPort 1.2 (đầu ra)
Dimensions	176.3mm x 106mm x 87.8mm (Dài x Rộng x Cao)
Weight	400g
Interface	Đầu nối chính gắn với điện thoại ROG
Nút chế độ hoạt động	Chuyển đổi giữa màn hình PC và điện thoại ROG
Quạt	1 quạt
Công suất đầu vào	12V/2.5A

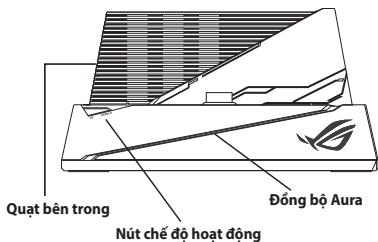
Tính năng phần cứng

Xem từ phía trên

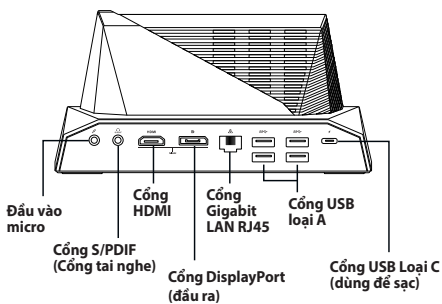


Lỗ cắm trên dock

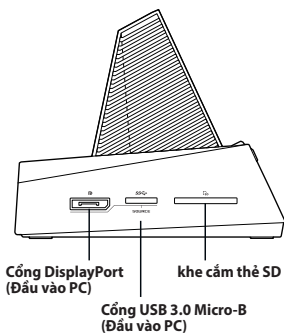
Xem từ mặt trước



Rear view



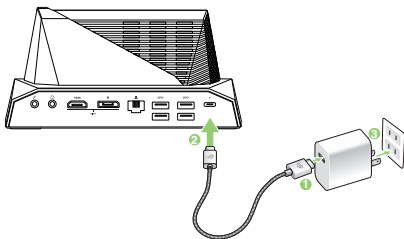
Xem bên phải



Kết nối với ổ cắm điện

Để cắm cáp và adapter nguồn của điện thoại ROG vào Đế Sạc Để Bàn Di Động:

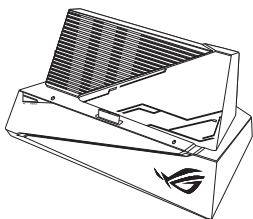
1. Cắm đầu nối USB Loại C vào cổng USB Loại C của adapter nguồn.
2. Cắm đầu cáp USB còn lại vào cổng USB Loại C trên Mobile Desktop Dock.
3. Cắm adapter nguồn vào ổ cắm điện trên tường.



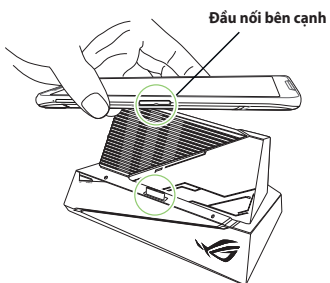
LƯU Ý: Dài điện áp đầu vào giữa ổ cắm điện trên tường và adapter này là AC 100V - 240V. Điện áp đầu ra của cáp USB Loại C là 12V/2.5A.

Gắn điện thoại ROG của bạn vào Mobile Desktop Dock

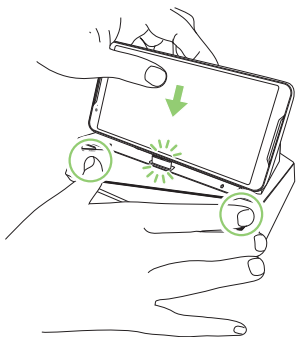
1. Đảm bảo Đế Sạc Để Bàn Di Động của bạn đã được kết nối với ổ cắm điện bằng cáp và adapter nguồn của điện thoại ROG.
2. Đặt Đế Sạc Để Bàn Di Động trên bề mặt bằng phẳng và ổn định.



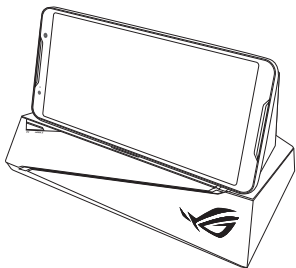
3. Tìm đầu nối bên cạnh ở bên trái điện thoại ROG.



4. Căn chỉnh thẳng đầu nối bên cạnh trên điện thoại ROG với lỗ cắm trên Đế Sạc Để Bàn Di Động.

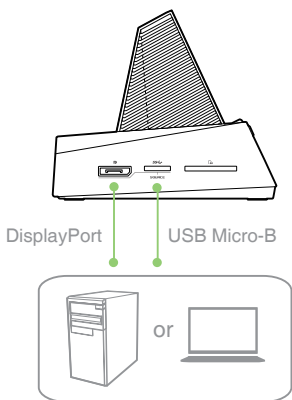


5. Ấn giữ nhẹ điện thoại ROG cho đến khi đầu nối bên cạnh cắm hoàn toàn vào lỗ cắm trên Đế Sạc Để Bàn Di Động.



Cách chuyển đổi giữa PC và điện thoại ROG

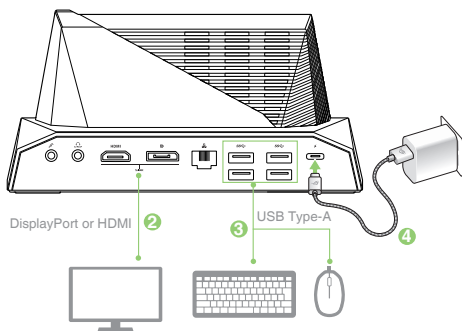
1. Cắm cáp DisplayPort và USB Micro-B từ PC vào Dock.



2. Sử dụng cáp màn hình để kết nối màn hình với cổng DisplayPort/HDMI ở phía sau Dock.

LƯU Ý: Bạn nên sử dụng cáp HDMI có khả năng chống nhiễu điện từ (EMI) mạnh để tránh ảnh hưởng đến kết nối Wi-Fi và thông tin liên lạc di động của bạn.

3. Cắm bàn phím và chuột vào cổng USB Type-A trên Dock.



4. Kết nối Dock với ổ cắm điện.
5. Nhấn nút chế độ hoạt động ở mặt trước để cắm để chuyển đổi giữa PC và điện thoại ROG.

安全に関する記載

警告:

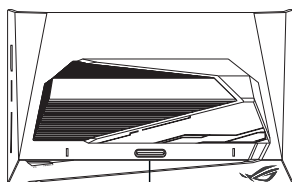
- ・ 本機は5°~35°の周囲温度でご使用ください。
- ・ ACアダプターは、使用中に発熱する場合があります。ACアダプターを電源に接続しているときは、他のもので覆わないでください。また、身体から離してご使用ください。

製品の仕様

I/O ポート	HDMI 2.0
	1000BASE-T/100BASE-TX/10BASE-T (RJ45)
	USB 3.1 (Type-A/Gen 1)
	USB 3.1 (Type-A/Gen 1)* *USB 3.1 (Gen 1) 1 ポート×4基: 最大出力15W
	3.5mm ヘッドホン (S/PDIF出力)
	3.5mm マイク
	USB Type-C (ドック充電用)
	USB 3.0 (Micro-B/PC入力用)
	DisplayPort 1.2
	DisplayPort 1.2 (出力)
サイズ	176.3mm×106mm×87.8mm (長×幅×高)
重量	400g
LED	AURA SYNC対応
操作モードボタン	パソコンとROG Phoneでの表示切替用
ファン	ファン×1
入力定格	12V/2.5A

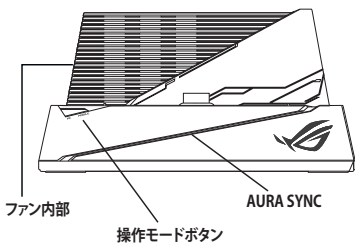
ハードウェアの機能

上面

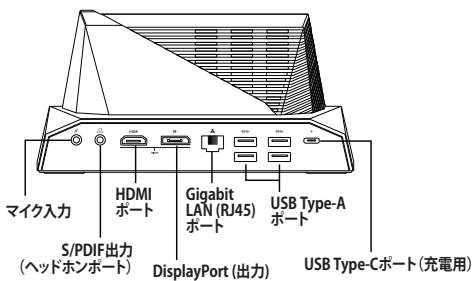


ドッキングコネクタ

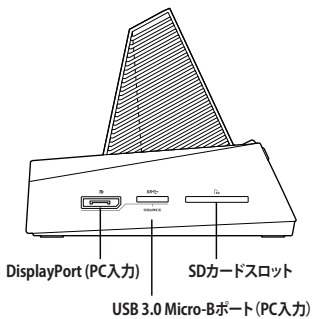
前面



背面



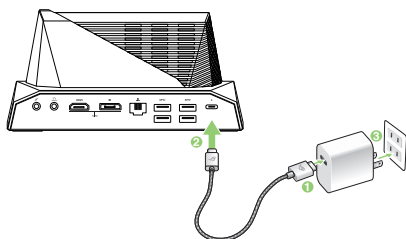
右側



電源コンセントに接続する

ROG Phoneの電源ケーブルとACアダプターを本機に接続する

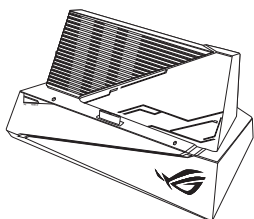
1. USB Type-CコネクタをACアダプターのUSB Type-Cポートに接続します。
2. USBケーブルのもう一端を本機のUSB Type-Cポートに接続します。
3. 電源コンセントにACアダプターを接続します。



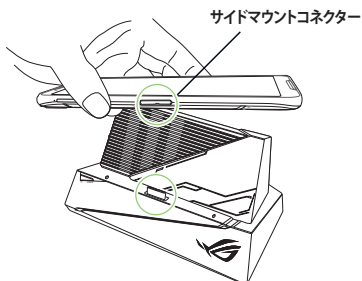
注意: アダプターへの入力電圧はAC100V~240Vです。USB Type-Cケーブルへの出力電圧は12V/2.5Aです。

ROG Phoneを本機に接続する

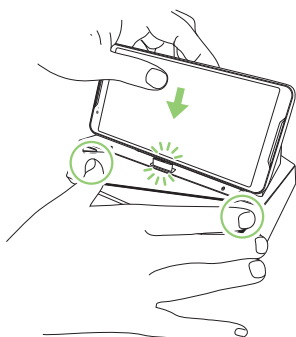
1. ROG Phoneの電源ケーブルとACアダプターで、本機が電源に接続されていることを確認します。
2. 本機を平らで安定した場所に置きます。



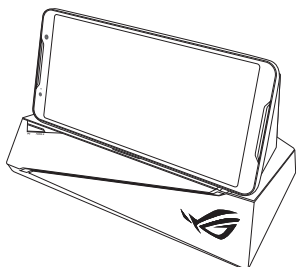
3. ROG Phoneの左側にあるサイドマウントコネクターの位置を確認します。



4. ROG Phoneのサイドマウントコネクターの位置と本機のドッキングコネクターの位置を合わせます。

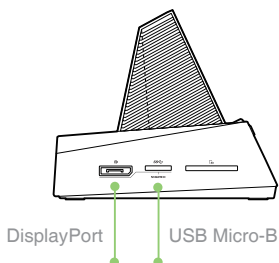


5. ROG Phoneを慎重に押し下げ、サイドマウントコネクターを本機のドッキングコネクターに完全に入れます。



パソコンとROG Phoneで表示を切り替える

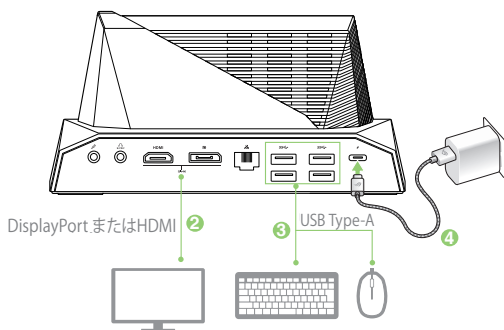
1. DisplayPort ケーブルとUSB Micro-B ケーブルでドックとパソコンを接続します。



2. ディスプレイケーブルで、ドック背面のDisplayPort / HDMIポートにモニターを接続します。

注意: Wi-Fi 接続とモバイルネットワークへの干渉を防ぐため、EMI (電磁障害) 対策のされたHDMI ケーブルの使用をおすすめします。

3. USBケーブルで、キーボードとマウスをドックのUSB Type-Aポートに接続します。



4. ドックを電源に接続します。
5. ドック前面にある操作モードボタンを押し、パソコンとROG Phoneで表示を切り替えます。



Federal Communication Commission Interference Statement

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 device 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.

The responsible party within the USA per 47 CFR Part 2.1077(a)(3):

ASUS COMPUTER INTERNATIONAL (America)

Address: 48720 Kato Rd., Fremont, CA 94538, USA

Telephone: +1-510-739-3777

Canada, Industry Canada (IC) Notices

CAN ICES-3(B)/NMB-3(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

India E-waste (Management) Rules 2016

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.

AEEE Yönetmeliğine Uygundur.

VCCI: Japan Compliance Statement

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。

V C C I - B





电子电气产品有害物质限制使用标识:图中之数字为产品之环保使用期限。仅指电子电气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体、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)
印刷电路板及其电子组件	×	○	○	○	○	○
结构组件 (金属 / 塑料)	○	○	○	○	○	○
其他功能组件 (如指示灯等)	○	○	○	○	○	○
风扇	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。
 ○ : 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。
 × : 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 GB/T 26572 规定的限量要求,然该部件仍符合欧盟指令 2011/65/EU 的规范。
 备注:此产品所标示之环保使用期限,系指在一般正常使用状况下。

「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)
印刷電路板及電子組件	—	○	○	○	○	○
結構組件 (金屬/塑膠)	○	○	○	○	○	○
其他功能組件 (如指示燈等)	○	○	○	○	○	○
風扇	○	○	○	○	○	○

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。
 備考2. “—” 係指該項限用物質為排除項目。

Copyright Information

You acknowledge that all rights of this Manual remain with ASUS. Any and all rights, including without limitation, in the Manual or website, are and shall remain the exclusive property of ASUS and/or its licensors. Nothing in this Manual intends to transfer any such rights, or to vest any such rights to you.

ASUS PROVIDES THIS MANUAL "AS IS" WITHOUT WARRANTY OF ANY KIND. SPECIFICATIONS AND INFORMATION CONTAINED IN THIS MANUAL ARE FURNISHED FOR INFORMATIONAL USE ONLY, AND ARE SUBJECT TO CHANGE AT ANY TIME WITHOUT NOTICE, AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY ASUS.

Limitation of Liability

Circumstances may arise where because of a default on ASUS' part or other liability, you are entitled to recover damages from ASUS. In each such instance, regardless of the basis on which you are entitled to claim damages from ASUS, ASUS is liable for no more than damages for bodily injury (including death) and damage to real property and tangible personal property; or any other actual and direct damages resulted from omission or failure of performing legal duties under this Warranty Statement, up to the listed contract price of each product.

ASUS will only be responsible for or indemnify you for loss, damages or claims based in contract, tort or infringement under this Warranty Statement.

This limit also applies to ASUS' suppliers and its reseller. It is the maximum for which ASUS, its suppliers, and your reseller are collectively responsible.

UNDER NO CIRCUMSTANCES IS ASUS LIABLE FOR ANY OF THE FOLLOWING: (1) THIRD-PARTY CLAIMS AGAINST YOU FOR DAMAGES; (2) LOSS OF, OR DAMAGE TO, YOUR RECORDS OR DATA; OR (3) SPECIAL, INCIDENTAL, OR INDIRECT DAMAGES OR FOR ANY ECONOMIC CONSEQUENTIAL DAMAGES (INCLUDING LOST PROFITS OR SAVINGS), EVEN IF ASUS, ITS SUPPLIERS OR YOUR RESELLER IS INFORMED OF THEIR POSSIBILITY.

Service and Support

For multi-language manuals, please refer to ASUS web site: <http://www.asus.com/support/>

