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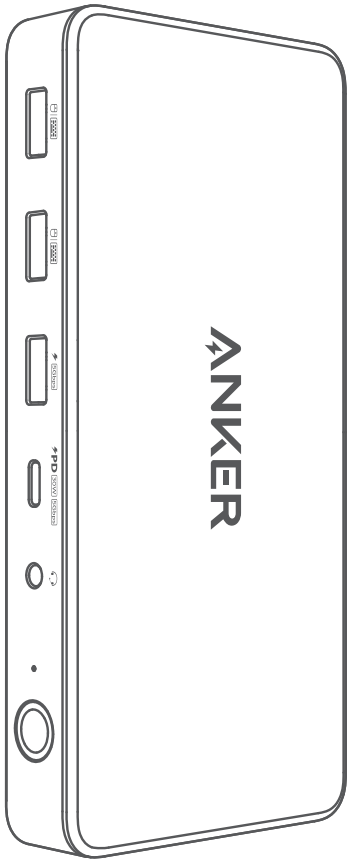


Anker **563** USB-C Docking Station (10-in-1)

USER MANUAL

Product Number:A8395 51005003316 V02

01 English
10 Deutsch
17 Español
24 Français
31 Italiano
38 Português
45 Русский
52 Türkçe
59 日本語
66 한국어
73 简体中文
80 繁体中文
87 العربية

Important Safety Instructions

1) Avoid dropping.
2) Do not disassemble.
3) Do not expose to liquids.
4) For the safest and fastest charge, use original or certified cables.
5) This product is suitable for moderate climates only.
6) The maximum ambient temperature when using this product must not exceed 95°F / 35°C.
7) Open flame sources, such as candles, must not be placed near this product.
8) Only use a dry cloth or brush to clean this product.

Compatibility

Compatible Laptops

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*The USB-C ports of host devices must support Power Delivery and DisplayPort Alt Mode.

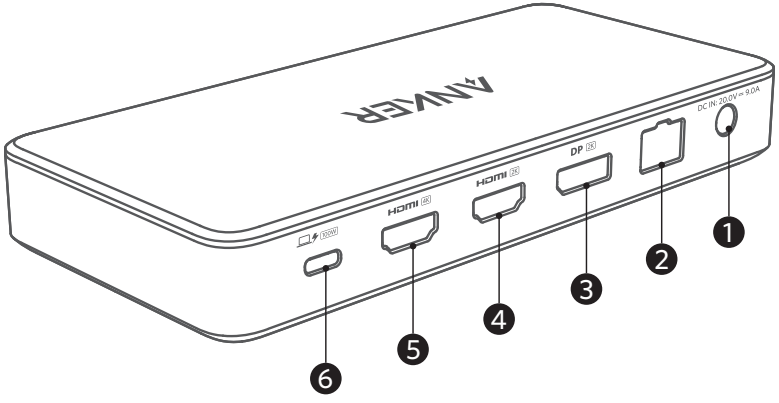
Compatible Operating Systems

macOS 10.14 or later, Windows 7/8/10/11

What's in the Box

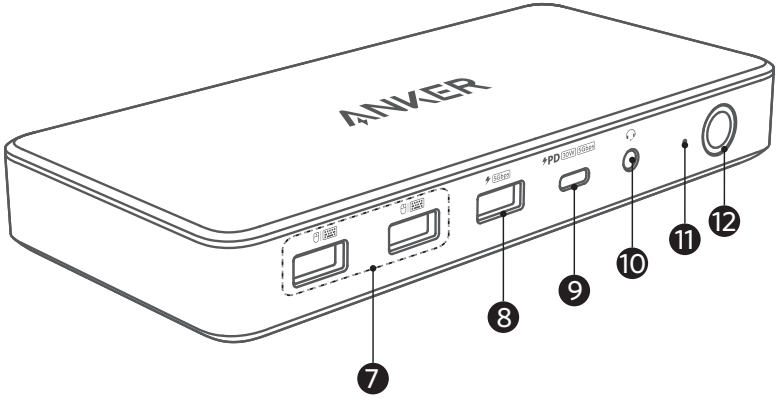
USB-C Docking Station
USB-C to USB-C 3.1 Gen 1 Cable
180W Power Adapter
Power Cord
User Manual
Quick Start Guide

At a Glance



❶ DC-IN Port ❷ Ethernet Port ❸ DisplayPort 1.1

❹ HDMI 1.3 Port ❺ HDMI 1.4 Port ❻ USB-C Upstream Port



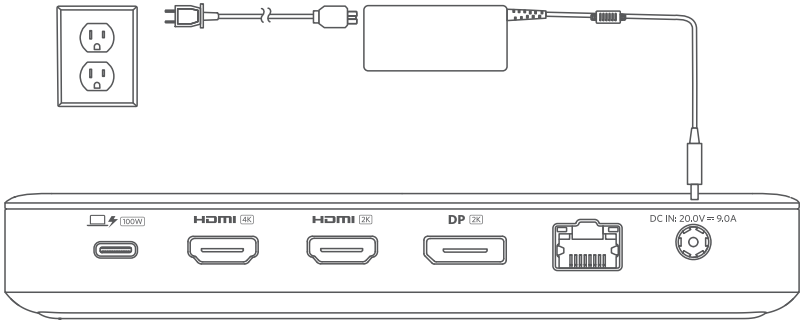
❼ USB-A 2.0 Port ❽ USB-A 3.0 Port ❾ USB-C 3.1 Port

❿ Audio In and Out ⓫ LED Indicator ⓬ Power Button

Using Your USB-C Docking Station

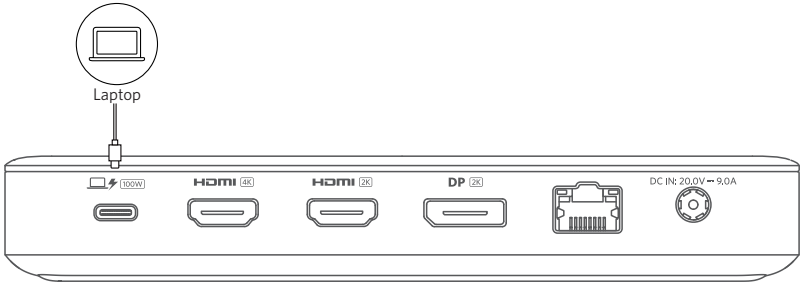
Power on Your Dock

1. Plug one end of the included power adapter into the DC-IN port and the other into a power outlet.
2. Press the power button. The LED indicator will turn green.



Connect the Dock to Your Laptop

Connect your laptop to the dock's USB-C upstream port using the provided cable. The LED indicator will turn blue, and your laptop will begin charging at a maximum of 100W.



Install the DisplayLink Driver on Your Laptop

Once the dock is connected to your laptop, the DisplayLink driver will be installed automatically. If not:

1. Download the DisplayLink driver at support.displaylink.com.
2. Follow the instructions to complete the installation.

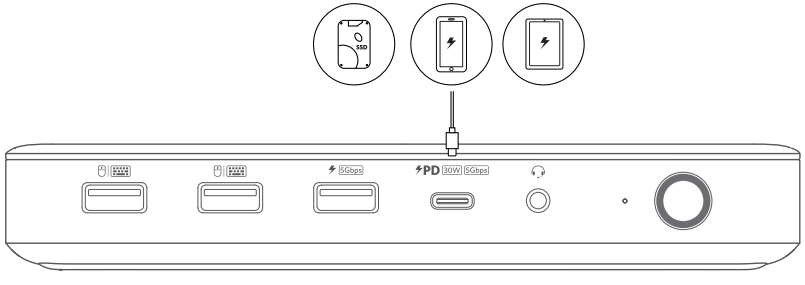
LED Indicator Guide

Solid green	Powered on
Solid blue	Connected to a laptop
Off	Not connected to a laptop

Port Overview

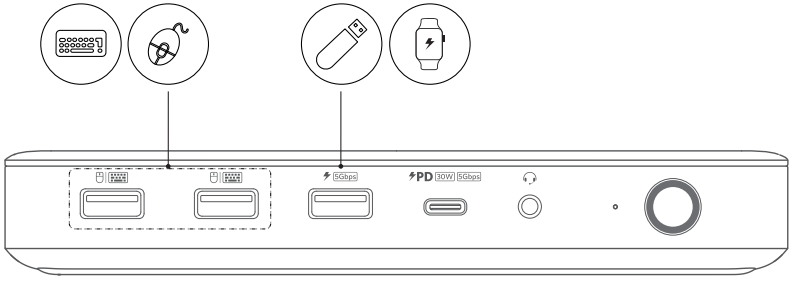
USB-C 3.1 Port

Connect USB-C compatible devices such as SSDs (Solid-State Drive) to the USB-C 3.1 port (15V/2A, 5 Gbps). You can also charge your phone or tablet at a maximum of 30W via this port.



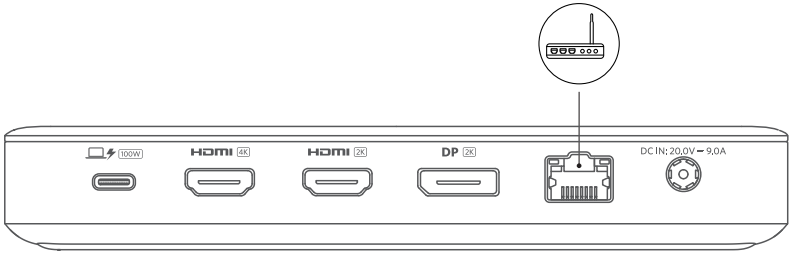
USB-A 3.0 and USB-A 2.0 Ports

Charge your Apple Watch or other accessories via the USB-A 3.0 port (BC 1.2). Transfer data to and from USB drives via the USB-A 3.0 port (5 Gbps) or the two USB-A 2.0 ports (480 Mbps). These ports can also be used to connect other USB devices such as keyboards and mice.



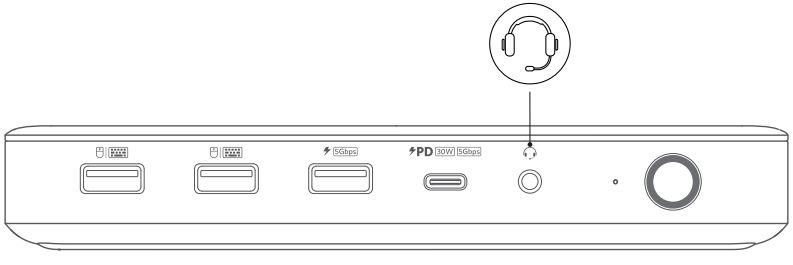
Ethernet Port

Connect the dock to a router or modem at 10/100/1000 Mbps via the Ethernet port.



Audio Jack

Connect headphones, a microphone, or other audio devices with a 3.5 mm AUX connector (not included).

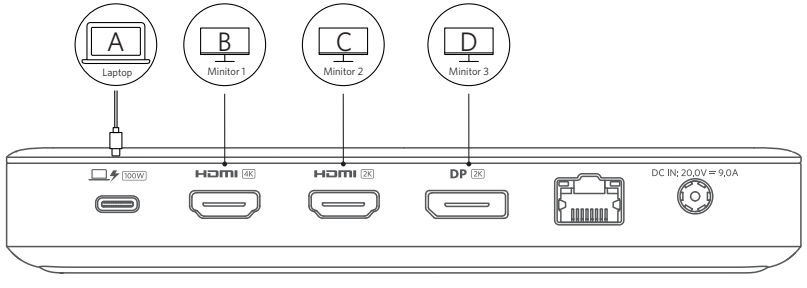


HDMI Ports and DisplayPort

Connect the dock to up to three monitors via the HDMI 1.3 port (2K@50Hz), HDMI 1.4 port (4K@30Hz) and DisplayPort 1.1 (2K@60Hz). Monitor resolution varies depending on your laptop's video transmission mode:

Item	HDMI 1.4 Port	HDMI 1.3 Port	DisplayPort 1.1
Single Monitor	4K@30Hz	/	/
	/	2K@50Hz	/
	/	/	2K@60Hz
Dual Monitors	4K@30Hz	2K@50Hz	/
	4K@30Hz	/	2K@60Hz
	/	2048x1152 @60Hz	2048x1152 @60Hz
Three Monitors	4K@30Hz	2048x1152 @60Hz	2048x1152 @60Hz

When using a MacBook or a Windows laptop, all three connected monitors can show different content. Please note that only the HDMI 1.4 port (4K@30Hz) supports HDCP.



Trademarks

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

The Adopted Trademarks HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

FCC 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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.

3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

4. Consult the dealer or an experienced radio/TV technician for help.

The following importer is the responsible party:
Company Name: Fantasia Trading LLC
Address: 5350 Ontario Mills Pkwy, Suite 100, Ontario, CA 91764
Telephone: 1-800-988-7973

Declaration of Conformity

Hereby, Anker Technology Co., Limited declares that the product type A8395 is in compliance with Directives 2014/30/EU & 2011/65/EU.

The full text of the EU declaration of conformity is available at the following internet address: https://www.anker.com

GB Declaration of Conformity

Hereby, Anker Innovations Limited declares that the product type A8395 is in compliance with the following Directives: The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 & Electromagnetic Compatibility Regulations 2016.

The full text of the GB declaration of conformity is available at the following internet address: https://www.anker.com
Anker Innovations Limited | Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hong Kong
The following importer is the responsible party (for UK matters only):
Anker Technology (UK) Ltd | Suite B, Fairgate House, 205 Kings Road, Tyseley, Birmingham, B11 2AA, United Kingdom
The following importer is the responsible party (for EU matters only):
Anker Innovations Deutschland GmbH | Georg-Muche-Strasse 3, 80807 Munich, Germany

This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

IC statement

This device complies with Industry Canada license-ICES-003. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
This digital apparatus complies with CAN ICES-003(B)/NMB-003(B).

Wichtige Sicherheitshinweise

1) Nicht fallen lassen.
2) Nicht auseinanderbauen.
3) Keinen Flüssigkeiten aussetzen.
4) Verwenden Sie für das sicherste und schnellste Aufladen Original- oder zertifizierte Kabel.
5) Das Produkt ist nur zur Verwendung in gemäßigten Klimazonen konzipiert.
6) Die maximale Umgebungstemperatur während der Verwendung des Produkts darf 35 °C nicht übersteigen.
7) Offene Flammen wie z. B. Kerzen dürfen nicht in der Nähe des Produkts stehen.
8) Reinigen Sie das Produkt nur mit einem trockenen Tuch oder einem Pinsel.

Kompatibilität

Kompatible Laptops

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*Die USB-C-Ports von Host-Geräten müssen Power Delivery und DisplayPort Alt Mode unterstützen.

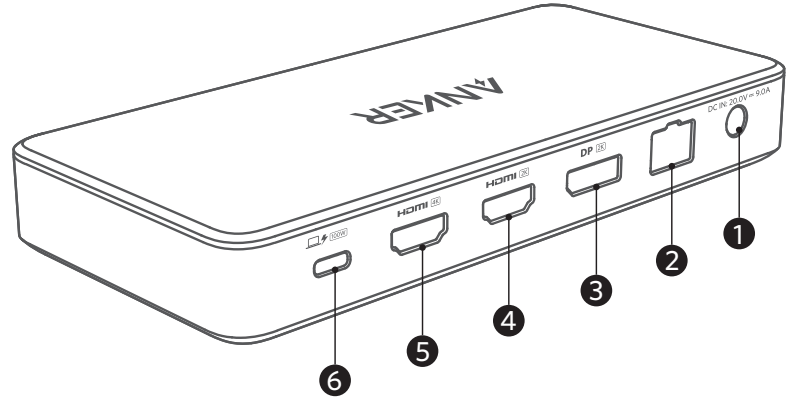
Kompatible Betriebssysteme

macOS 10.14 oder höher, Windows 7/8/10/11

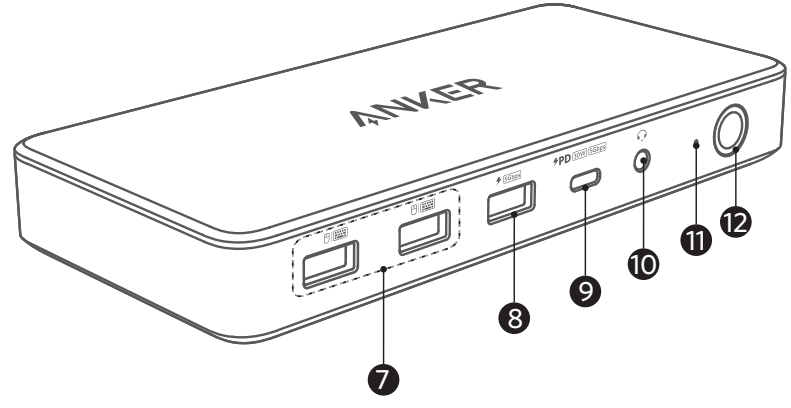
Lieferumfang

USB-C-Dockingstation
USB-C-zu-USB-C 3.1-Kabel der 1. Generation
180-W-Netzteil
Netzkabel
Benutzerhandbuch
Kurzanleitung

Auf einen Blick



1. DC-IN-Anschluss
2. Ethernet-Anschluss
3. DisplayPort 1.1
4. HDMI 1.3-Anschluss
5. HDMI 1.4-Anschluss
6. USB-C-Upstream-Port

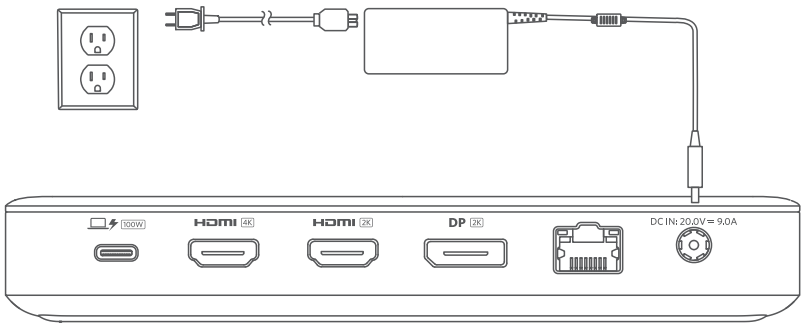


7. USB-A 2.0-Anschluss
8. USB-A 3.0-Anschluss
9. USB-C 3.1-Anschluss
10. Audio-Eingang und -Ausgang
11. LED-Anzeige
12. Ein-/Aus-Taste

Verwendung der USB-C-Dockingstation

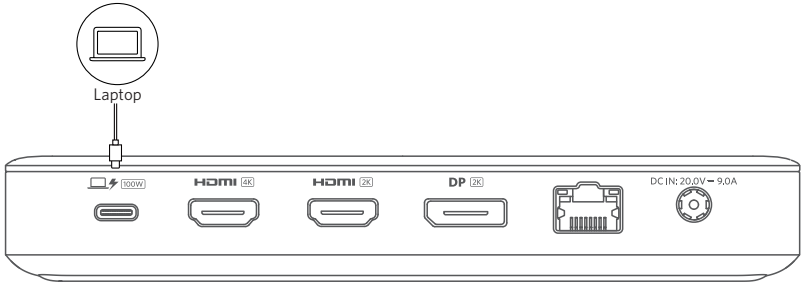
Dockingstation einschalten

1. Stecken Sie ein Ende des mitgelieferten Netzteils am DC-IN-Anschluss und das andere an einer Steckdose an.
2. Drücken Sie die Ein-/Aus-Taste. Die LED-Anzeige leuchtet grün.



Dockingstation mit Laptop verbinden

Schließen Sie Ihren Laptop mit dem mitgelieferten Kabel an den USB-C-Upstream-Port der Dockingstation an. Die Verbindungsstatus-LED leuchtet blau und der Laptop wird mit maximal 100 W aufgeladen.



DisplayLink-Treiber auf Laptop installieren

Nachdem Sie die Dockingstation mit dem Laptop verbunden haben, wird der DisplayLink-Treiber automatisch installiert. Sollte dies nicht der Fall sein:

1. Laden Sie den DisplayLink-Treiber herunter unter support.displaylink.com.
2. Folgen Sie den Anweisungen, um die Installation abzuschließen.

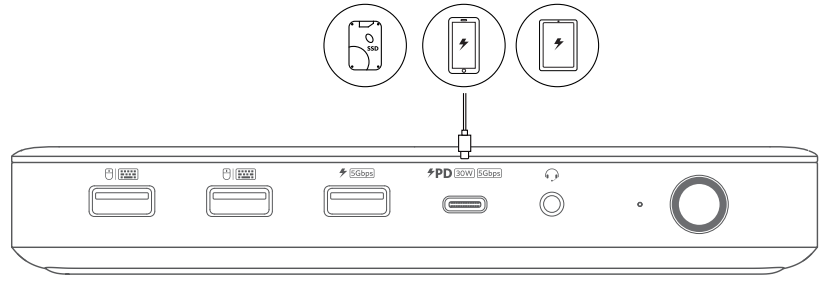
Leitfaden für LED-Anzeigen

Leuchtet grün	Eingeschaltet
Leuchtet blau	Mit einem Laptop verbunden
Aus	Nicht mit einem Laptop verbunden

Anschlussübersicht

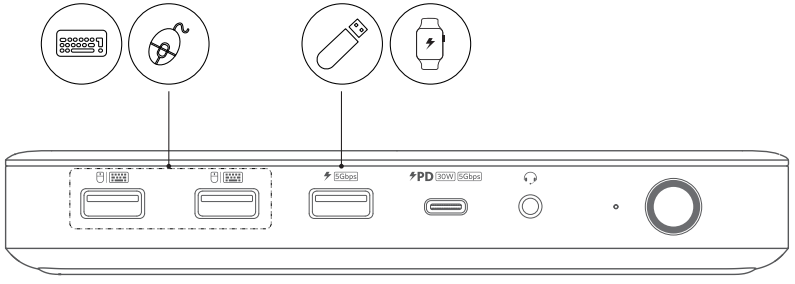
USB-C 3.1-Anschluss

Verbinden Sie USB-C-kompatible Geräte wie SSDs (Solid-State Drive) mit dem USB-C 3.1-Anschluss (15 V/2 A, 5 Gbit/s). Über diesen Anschluss können Sie auch Ihr Smartphone oder Tablet mit maximal 30 W aufladen.



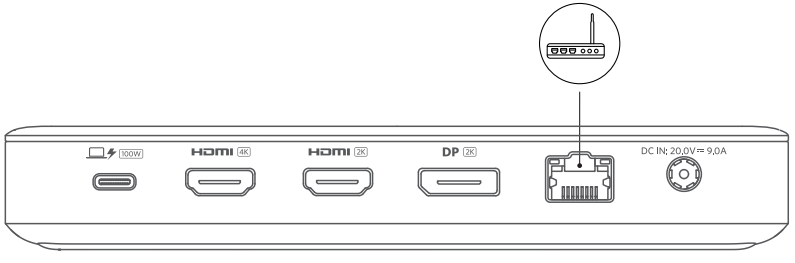
USB-A 3.0- und USB-A 2.0-Anschlüsse

Über den USB-A 3.0-Anschluss (BC 1.2) können Sie Ihre Apple Watch oder anderes Zubehör laden. Über den USB-A 3.0-Anschluss (5 Gbit/s) oder die beiden USB-A 2.0-Anschlüsse (480 Mbit/s) können Sie Daten von und zu USB-Laufwerken übertragen. Sie können diese Anschlüsse auch für andere USB-Geräte wie eine Tastatur und Maus verwenden.



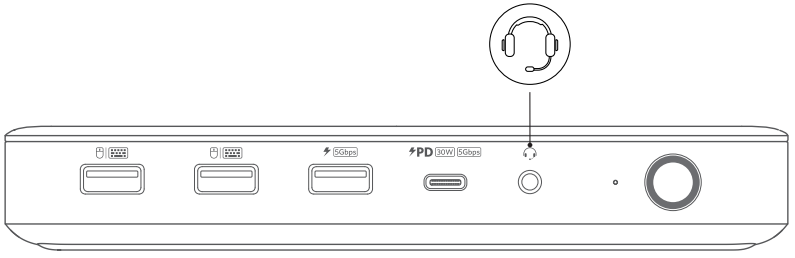
Ethernet-Anschluss

Verbinden Sie die Dockingstation über den Ethernet-Port mit einem Router oder Modem mit 10/100/1000 Mbit/s.



Audiobuchse

Mit einem 3,5-mm-AUX-Stecker (nicht im Lieferumfang enthalten) können Sie Kopfhörer, ein Mikrofon oder andere Audiogeräte anschließen.

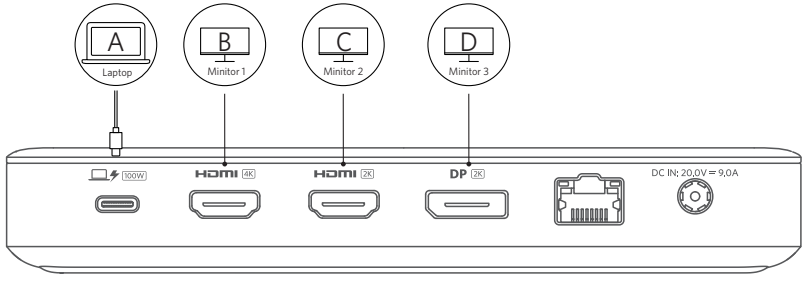


HDMI-Anschlüsse und DisplayPort

Über den HDMI 1.3-Anschluss (2K bei 50 Hz), den HDMI 1.4-Anschluss (4K bei 30 Hz) und DisplayPort 1.1 (2K bei 60 Hz) können Sie bis zu drei Monitore an die Dockingstation anschließen. Die Monitorauflösung variiert je nach Videoübertragungsmodus Ihres Laptops:

Artikel	HDMI 1.4-Anschluss	HDMI 1.3-Anschluss	DisplayPort 1.1
Ein Monitor	4K bei 30Hz	/	/
	/	2K bei 50Hz	/
	/	/	2K bei 60Hz
Zwei Monitore	4K bei 30Hz	2K bei 50Hz	/
	4K bei 30Hz	/	2K bei 60Hz
	/	2048x1152 bei 60Hz	2048x1152 bei 60Hz
Drei Monitore	4K bei 30Hz	2048x1152 bei 60Hz	2048x1152 bei 60Hz

Bei Verwendung eines MacBook oder eines Windows-Laptops können auf allen drei angeschlossenen Monitoren unterschiedliche Inhalte angezeigt werden. Bitte beachten: Nur der HDMI 1.4-Anschluss (4K bei 30 Hz) unterstützt HDCP.



Warenzeichen

HIGH-DEFINITION MULTIMEDIA INTERFACE

Die übernommenen Warenzeichen HDMI, HDMI High-Definition Multimedia Interface sowie das HDMI-Logo sind Warenzeichen oder eingetragene Warenzeichen der HDMI Licensing Administrator, Inc. in den Vereinigten Staaten und anderen Ländern.

Konformitätserklärung

Anker Technology Co., Limited erklärt hiermit, dass Produkttyp A8395 die Richtlinien 2014/30/EU und 2011/65/EU erfüllt. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: https://www.anker.com

Dieses Symbol bedeutet, dass das Produkt nicht als Hausmüll entsorgt werden darf. Stattdessen ist es an der jeweiligen Sammelstelle für das Recycling von Elektro- und Elektronikgeräten abzugeben.

Instrucciones de seguridad importantes

1) Evite que el dispositivo sufra caídas.
2) No desmonte el dispositivo.
3) No exponga el dispositivo a líquidos.
4) Para que el proceso de carga sea el más rápido y seguro, utilice cables originales o con certificación.
5) Este producto solo es adecuado para climas templados.
6) La temperatura ambiente máxima durante el uso del producto no debe superar los 35 °C.
7) No acerque fuentes de llama directa, como velas, al producto.
8) Utilice únicamente un paño seco o un cepillo para limpiar el producto.

Requisitos compatibles

Portátiles compatibles

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*Los puertos USB-C de los dispositivos receptores deben ser compatibles con los protocolos Power Delivery y DisplayPort Alt Mode.

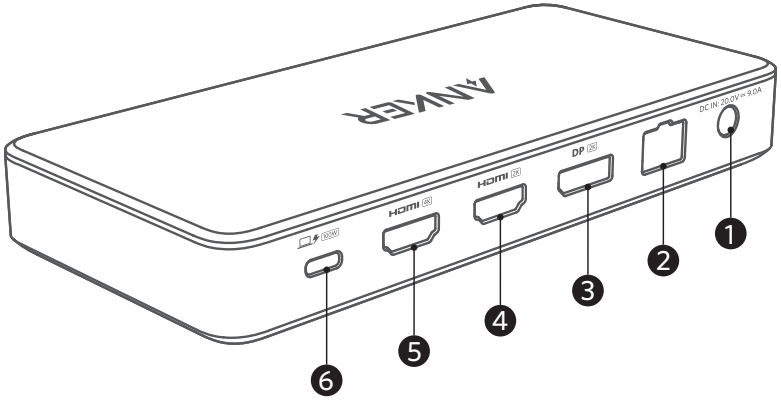
Sistemas operativos compatibles

macOS 10.14 o posterior, Windows 7/8/10/11

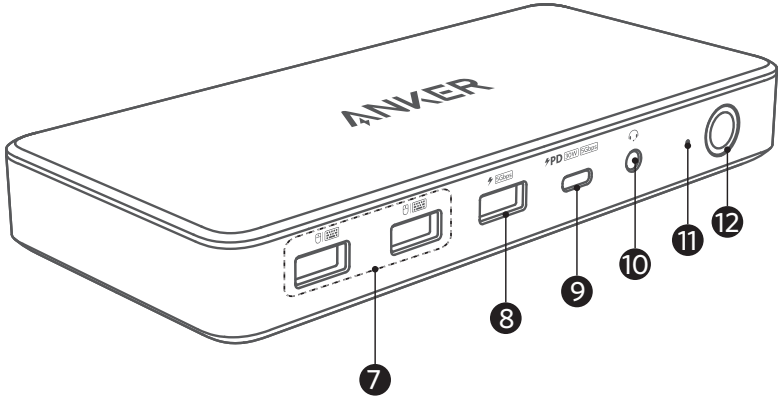
Contenido de la caja

USB-C Docking Station
Cable de USB-C a USB-C 3.1 de 1.ª generación
Adaptador de corriente de 180 W
Cable de alimentación
Manual de usuario
Guía de inicio rápido

Vista general



1. Puerto de entrada de CC
2. Puerto Ethernet
3. DisplayPort 1.1
4. Puerto HDMI 1.3
5. Puerto HDMI 1.4
6. Puerto USB-C ascendente

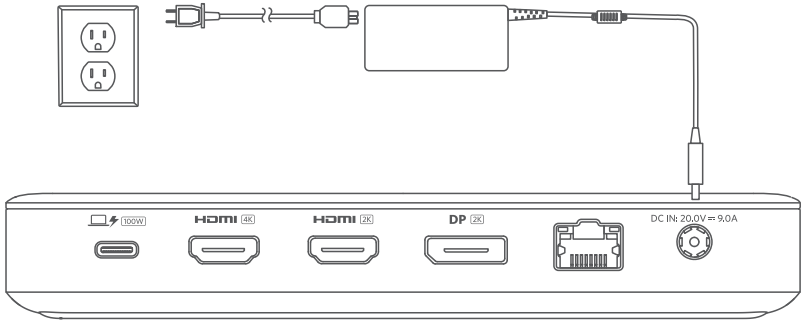


7. Puerto USB-A 2.0
8. Puerto USB-A 3.0
9. Puerto USB-C 3.1
10. Entrada y salida de audio
11. Indicador LED
12. Botón de encendido

Modo de uso de la USB-C Docking Station

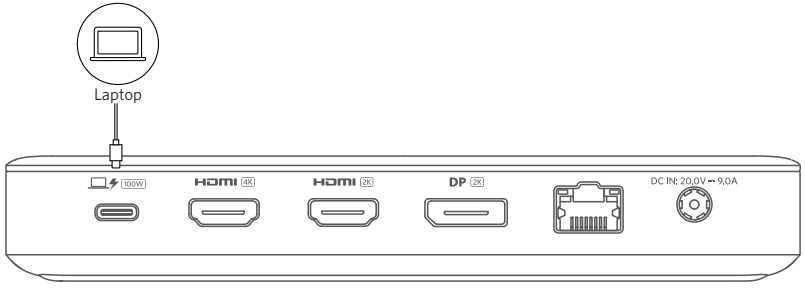
Conexión y encendido de la base

1. Enchufe un conector del adaptador de corriente incluido al puerto de entrada de CC y el otro a una toma de corriente.
2. Pulse el botón de encendido. El indicador LED se iluminará de color verde.



Conexión de la base al portátil

Conecte su portátil al puerto USB-C ascendente de la base con el cable incluido. El indicador de estado de la conexión se volverá azul y el portátil empezará a cargarse a una potencia máxima de 100 W.



Instalación del controlador de DisplayLink en el portátil

Cuando la base esté conectada al portátil, el controlador de DisplayLink se instalará automáticamente. En caso de que no se instale:

1. Descargue el controlador de DisplayLink en support.displaylink.com.
2. Siga las instrucciones para completar la instalación.

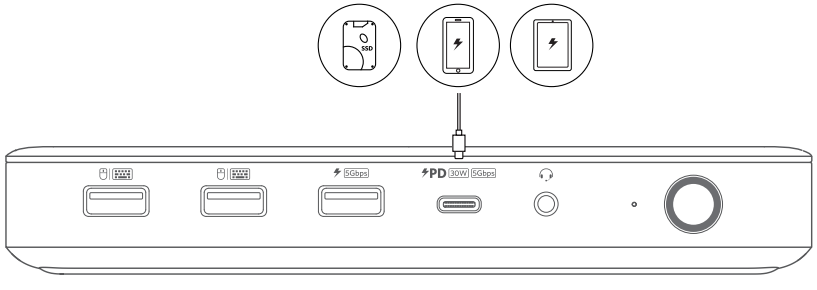
Guía del indicador LED

Verde fijo	Encendida
Azul fijo	Conectada al portátil
Apagada	No conectada al portátil

Información general sobre los puertos

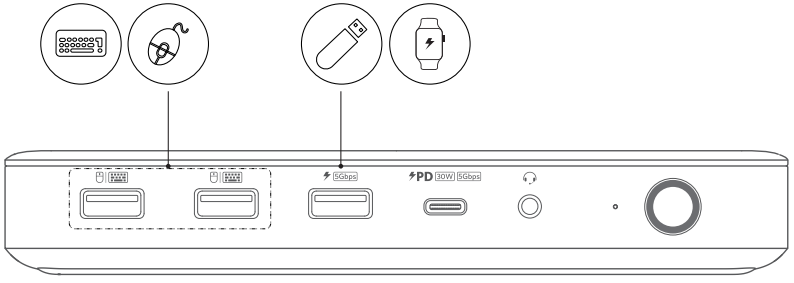
Puerto USB-C 3.1

Conecte dispositivos compatibles con USB-C, como SSD (unidad de estado sólido), al puerto USB-C 3.1 (15 V/2 A, 5 Gbps). También puede cargar su teléfono o tableta a una potencia máxima de 30 W a través de este puerto.



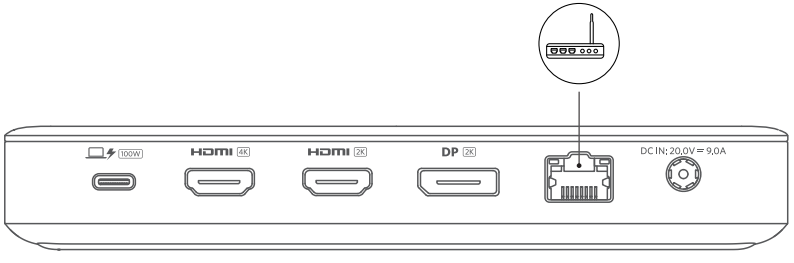
Puertos USB-A 3.0 y USB-A 2.0

Cargue su Apple Watch u otros accesorios a través del puerto USB-A 3.0 (BC 1.2). Transfiera datos a y de unidades USB a través del puerto USB-A 3.0 (5 Gbps) o los dos puertos USB-A 2.0 (480 Mbps). Estos puertos también se pueden usar para conectar otros dispositivos USB, como teclados y ratones.



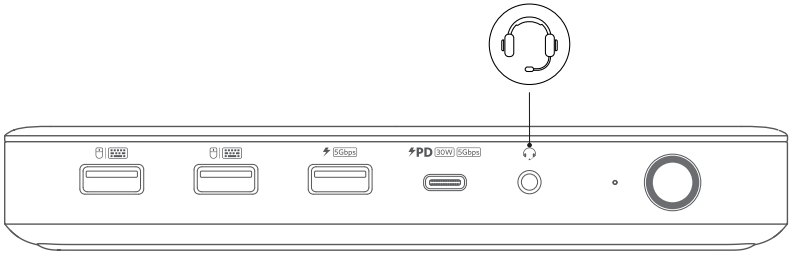
Puerto Ethernet

Conecte la base a un router o módem de 10/100/1000 Mbps a través del puerto Ethernet.



Conector de audio

Conecte unos auriculares, un micrófono u otros dispositivos de audio con un conector AUX de 3,5 mm (no incluido).

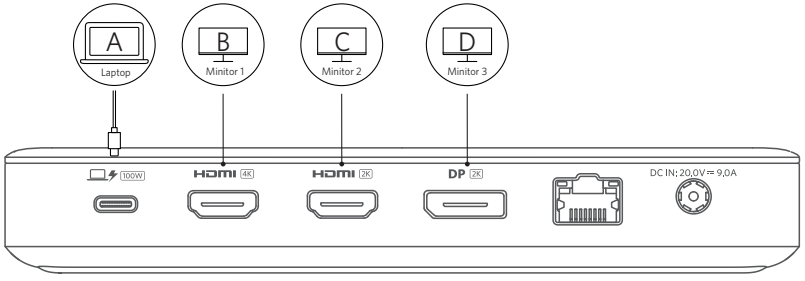


Puertos HDMI y DisplayPort

Conecte la base a un máximo de tres monitores a través de los puertos HDMI 1.3 (2K a 50 Hz), HDMI 1.4 (4K a 30 Hz) y DisplayPort 1.1 (2K a 60 Hz). La resolución del monitor variará según el modo de transmisión de vídeo de su portátil:

Componente	Puerto HDMI 1.4	Puerto HDMI 1.3	DisplayPort 1.1
Un solo monitor	4K a 30Hz	/	/
	/	2K a 50Hz	/
	/	/	2K a 60Hz
Dos monitores	4K a 30Hz	2K a 50Hz	/
	4K a 30Hz	/	2K a 60Hz
	/	2048x1152 a 60Hz	2048x1152 a 60Hz
Tres monitores	4K a 30Hz	2048x1152 a 60Hz	2048x1152 a 60Hz

Si se usa un MacBook o un portátil con Windows, en los tres monitores conectados podrá visualizarse contenido diferente. Tenga en cuenta que solo el puerto HDMI 1.4 (4K a 30 Hz) es compatible con HDCP.



Marcas registradas

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

Las marcas HDMI, HDMI (High-Definition Multimedia Interface) y el logotipo de HDMI utilizadas son marcas comerciales o marcas registradas de HDMI Licensing Administrator, Inc. en Estados Unidos y otros países.

Declaración de conformidad

Por la presente, Anker Technology Co declara que este producto tipo A8395 cumple con las Directivas 2014/30 UE y 2011/65/UE. El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet: https://www.anker.com

Este símbolo indica que el producto no puede desecharse junto con los residuos domésticos. En su lugar, debe llevarse a un punto de recogida adecuado para el reciclaje de aparatos eléctricos y electrónicos.

Consignes de sécurité importantes

1) Ne pas faire tomber.
2) Ne pas démonter.
3) Ne pas exposer à des liquides.
4) Afin de garantir un chargement plus rapide et plus sûr, utiliser les câbles d'origine ou des câbles certifiés.
5) Ce produit est adapté uniquement aux climats tempérés.
6) La température ambiante maximale pendant l'utilisation de ce produit ne doit pas dépasser 35 °C / 95 °F.
7) Les sources de flamme nue, telles que les bougies, ne doivent pas être placées à proximité de ce produit.
8) Nettoyer ce produit uniquement avec un chiffon sec ou une brosse.

Exigences de compatibilité

Ordinateurs portables compatibles

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*Les ports USB-C des dispositifs hôtes doivent prendre en charge Power Delivery et DisplayPort Alt Mode.

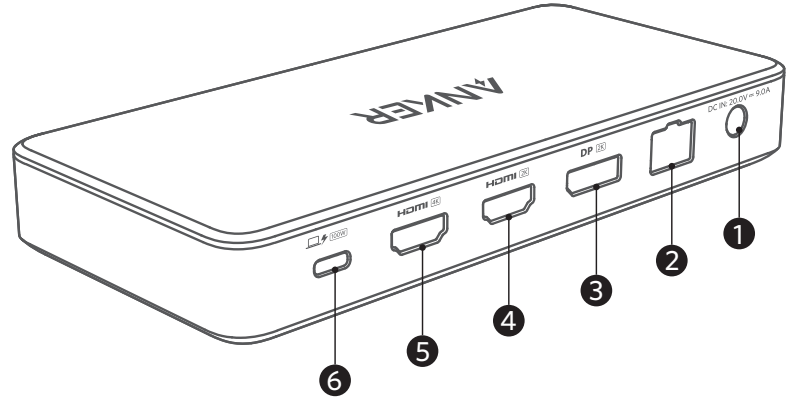
Systèmes d'exploitation compatibles

macOS 10.14 ou version ultérieure, Windows 7/8/10/11

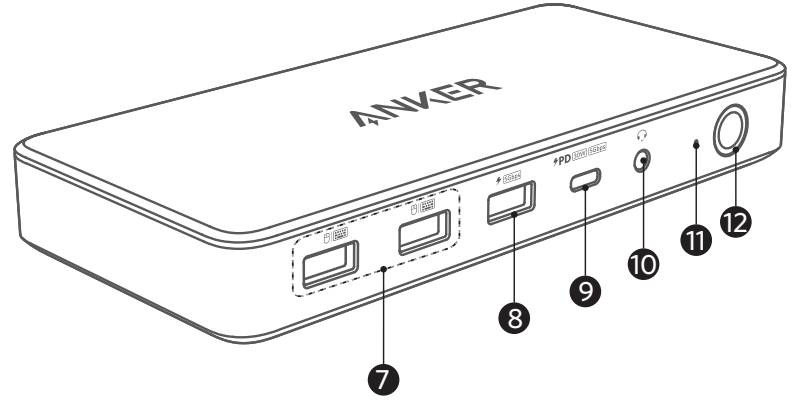
Contenu de la boîte

USB-C Docking Station
Câble USB-C vers USB-C 3.1 Gen 1
Adaptateur secteur 180 W
Cordon d'alimentation
Manuel d'utilisation
Guide de démarrage rapide

Récapitulatif



1. Port DC-IN
2. Port Ethernet
3. DisplayPort 1.1
4. Port HDMI 1.3
5. Port HDMI 1.4
6. Port en amont USB-C

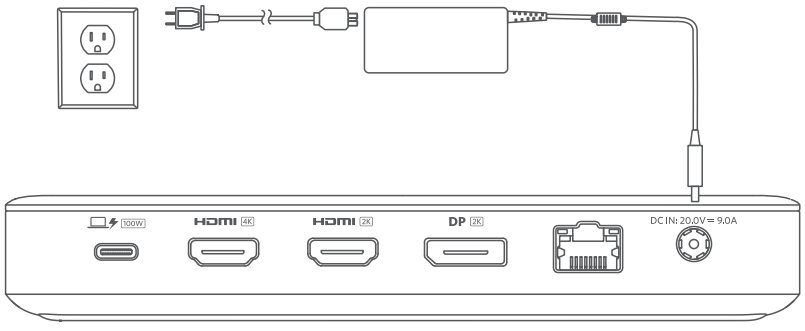


7. Port USB-A 2.0
8. Port USB-A 3.0
9. Port USB-C 3.1
10. Entrée et sortie audio
11. Voyant LED
12. Bouton d'alimentation

Utilisation de votre USB-C Docking Station

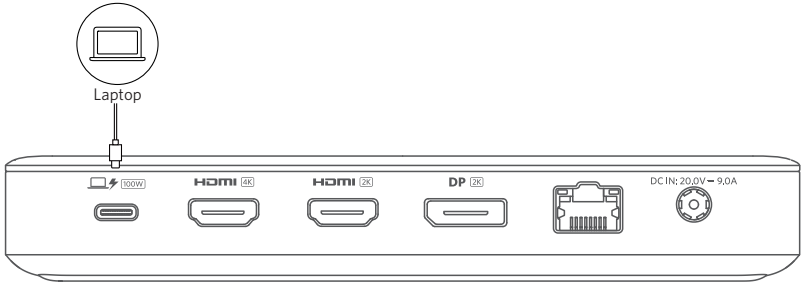
Mise sous tension de votre station d'accueil

1. Branchez une extrémité de l'adaptateur secteur inclus dans le port DC-IN et l'autre dans une prise de courant.
2. Appuyez sur le bouton d'alimentation. Le voyant LED devient vert.



Connexion de la station d'accueil à votre ordinateur portable

Connectez votre ordinateur portable au port USB-C en amont de la station d'accueil à l'aide du câble fourni. Le voyant d'état de la connexion devient bleu et votre ordinateur portable commence à se recharger à une puissance maximale de 100 W.



Installation du pilote DisplayLink sur votre ordinateur portable

Une fois la station d'accueil connectée à votre ordinateur portable, le pilote DisplayLink sera installé automatiquement. Sinon :

1. Téléchargez le pilote DisplayLink à l'adresse support.displaylink.com.
2. Suivez les instructions pour terminer l'installation.

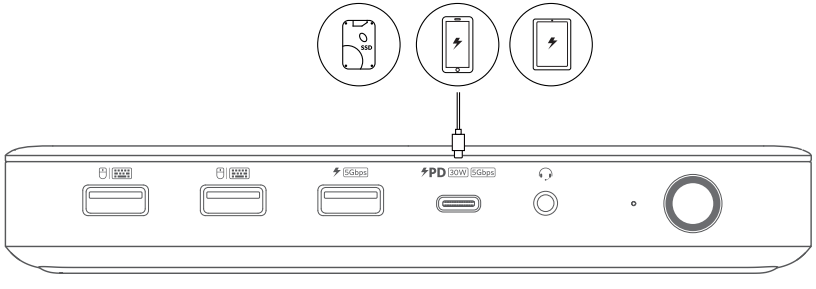
Guide des voyants LED

Vert fixe	Sous tension
Bleu fixe	Connecté à un ordinateur portable
Éteint	Non cconnecté à un ordinateur portable

Aperçu des ports

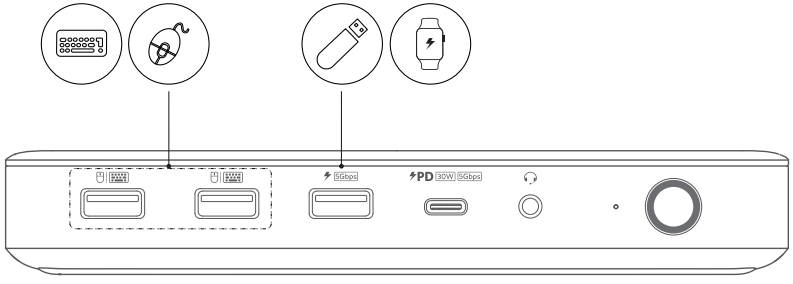
Port USB-C 3.1

Connectez des périphériques compatibles USB-C tels que des SSD (Solid-State Drive) au port USB-C 3.1 (15V/2A, 5 Gbps). Vous pouvez également charger votre téléphone ou votre tablette à une puissance maximale de 30 W via ce port.



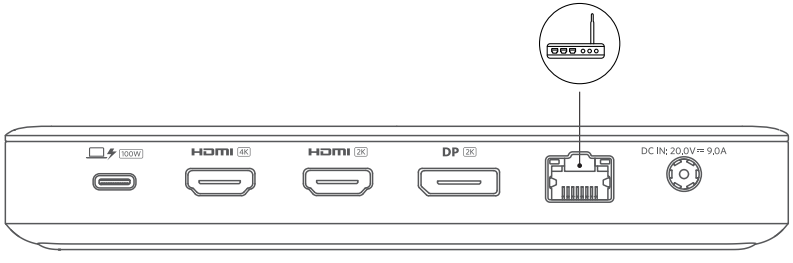
Ports USB-A 3.0 et USB-A 2.0

Chargez votre Apple Watch ou d'autres accessoires via le port USB-A 3.0 (BC 1.2). Transférez des données vers et depuis des clés USB via le port USB-A 3.0 (5 Gbps) ou les deux ports USB-A 2.0 (480 Mbps). Ces ports peuvent également être utilisés pour connecter d'autres périphériques USB tels que des claviers et des souris.



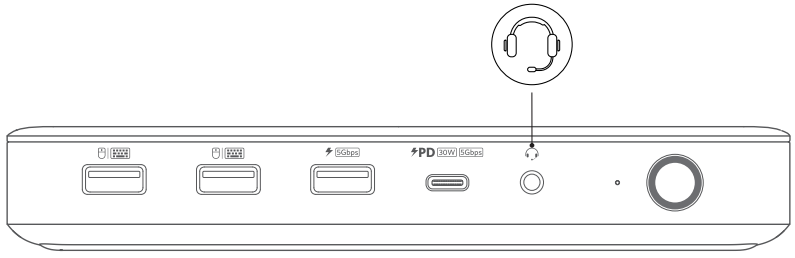
Port Ethernet

Connectez la station d'accueil à un routeur ou un modem à 10/100/1000 Mbps via le port Ethernet.



Prise audio

Connectez un casque, un microphone ou d'autres appareils audio avec un connecteur AUX de 3,5 mm (non inclus).

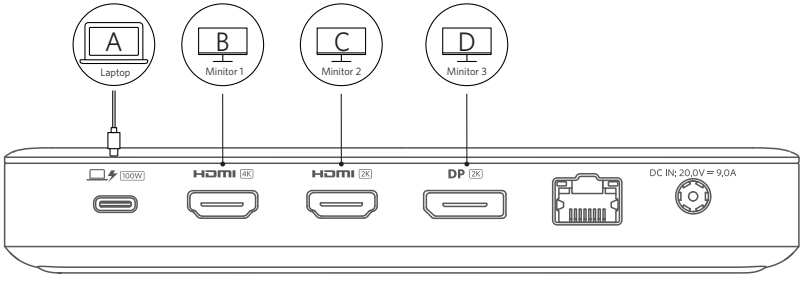


Ports HDMI et DisplayPort

Connectez la station d'accueil à un maximum de trois moniteurs via le port HDMI 1.3 (2K@50 Hz), le port HDMI 1.4 (4K@30 Hz) et DisplayPort 1.1 (2K@60 Hz). La résolution du moniteur varie en fonction du mode de transmission vidéo de votre ordinateur portable :

Élément	Port HDMI 1.4	Port HDMI 1.3	DisplayPort 1.1
Un seul écran	4K@30 Hz	/	/
	/	2K@50 Hz	/
	/	/	2K@60 Hz
Deux écrans	4K@30 Hz	2K@50 Hz	/
	4K@30 Hz	/	2K@60 Hz
	/	2048x1152 @ 60 Hz	2048x1152 @ 60 Hz
Trois écrans	4K@30 Hz	2048x1152 @ 60 Hz	2048x1152 @ 60 Hz

Lorsque vous utilisez un MacBook ou un ordinateur portable Windows, les trois écrans connectés peuvent afficher un contenu différent. Veuillez noter que seul le port HDMI 1.4 (4K@30 Hz) prend en charge le procédé HDCP.



Marques de commerce

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

Les marques adoptées HDMI, HDMI High-Definition Multimedia Interface, et le logo HDMI sont des marques ou des marques déposées de HDMI Licensing Administrator, Inc. aux États-Unis et dans d'autres pays.

Déclaration de conformité

Par la présente, Anker Technology Co., Limited déclare que ce produit de type A8395 est conforme aux Directives 2014/30/EU et 2011/65/EU. Le texte intégral de la déclaration de conformité pour l'UE est disponible à l'adresse internet suivante : https://www.anker.com

Ce symbole indique que ce produit ne doit pas être traité comme un déchet ménager. Il doit plutôt être remis au point de collecte approprié pour le recyclage des équipements électriques et électroniques.

Istruzioni importanti sulla sicurezza

1) Non lasciar cadere il prodotto.
2) Non smontare il prodotto.
3) Non esporre il prodotto a liquidi.
4) Per effettuare la ricarica in modo rapido e sicuro, utilizzare cavi originali o certificati.
5) Il prodotto è adatto solo all'utilizzo in climi moderati.
6) Il prodotto deve essere utilizzato in ambienti a temperatura non superiore a 35°C.
7) Non collocare sorgenti di fiamme libere, ad esempio candele accese, vicino al prodotto.
8) Per pulire il prodotto, utilizzare esclusivamente un panno asciutto o una spazzolina.

Requisiti compatibili

Laptop compatibili

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*Le porte USB-C dei dispositivi host devono supportare Power Delivery e DisplayPort Alt Mode.

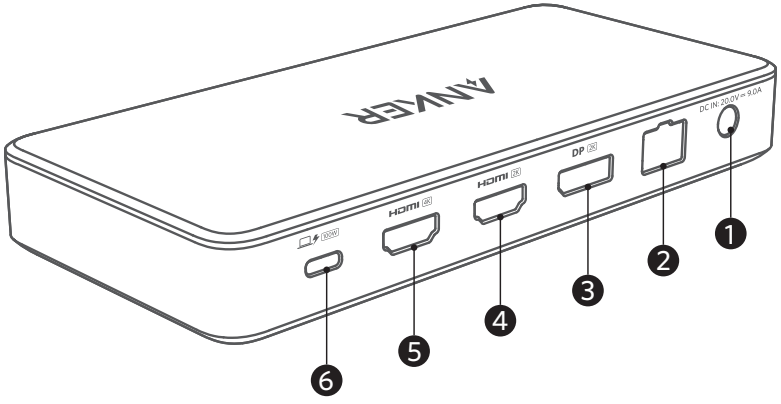
Sistemi operativi compatibili

macOS 10.14 o successivo, Windows 7/8/10/11

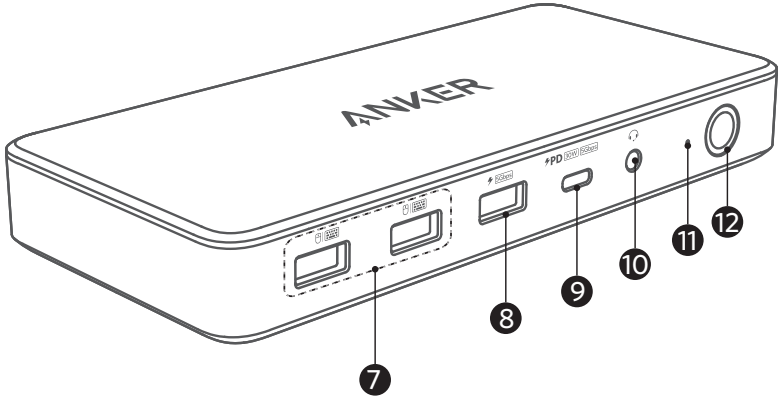
Contenuto della confezione

Docking station USB-C
Cavo da USB-C a USB-C 3.1 Gen 1
Adattatore di alimentazione da 180 W
Cavo di alimentazione
Manuale d'uso
Guida rapida

Descrizione del prodotto



1. Porta DC-IN
2. Porta Ethernet
3. DisplayPort 1.1
4. Porta HDMI 1.3
5. Porta HDMI 1.4
6. Porta USB-C in upstream

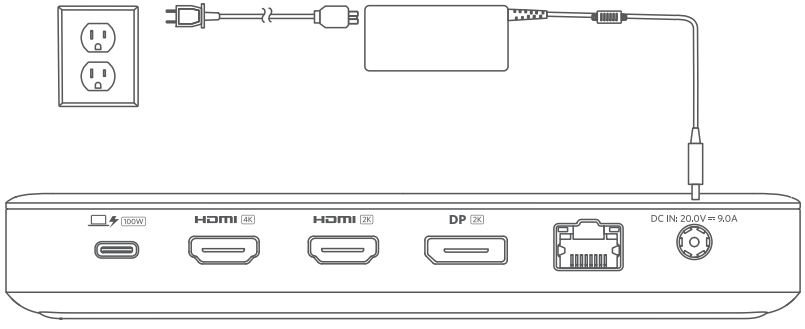


7. Porta USB-A 2.0
8. Porta USB-A 3.0
9. Porta USB-C 3.1
10. Ingresso e uscita audio
11. Indicatore LED
12. Pulsante di accensione

Utilizzo di USB-C Docking Station

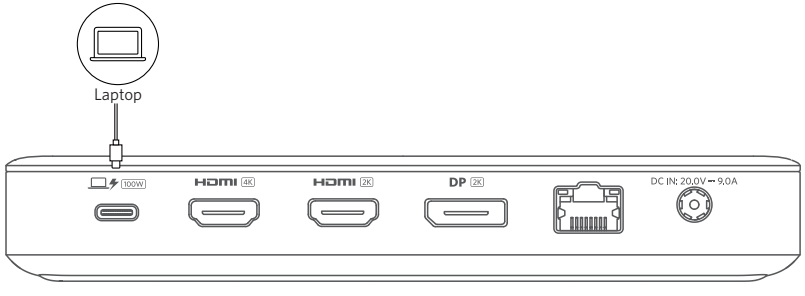
Accendi il dock

1. Collega un'estremità dell'adattatore di alimentazione incluso alla porta DC-IN e l'altra estremità a una presa di corrente.
2. Premi il pulsante di alimentazione. L'indicatore LED diventa verde.



Collega il dock a un laptop

Collega il laptop alla porta USB-C in upstream del dock utilizzando il cavo in dotazione. L'indicatore dello stato della connessione diventa blu e il laptop inizia a caricarsi a un massimo di 100 W.



Installa il driver DisplayLink sul laptop

Una volta collegato il dock al tuo laptop, il driver DisplayLink verrà installato automaticamente. In caso contrario:

1. Scarica il driver DisplayLink da support.displaylink.com.
2. Segui le istruzioni per completare l'installazione.

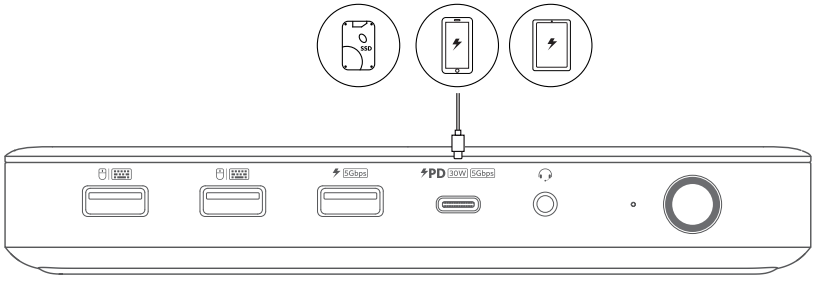
Guida agli indicatori LED

Verde fisso	Acceso
Blu fisso	Collegato a un laptop
Spento	Non collegato a un laptop

Panoramica delle porte

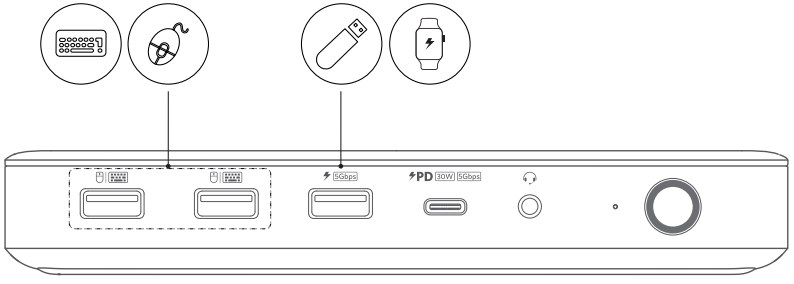
Porta USB-C 3.1

Collega dispositivi compatibili USB-C come ad esempio unità SSD (unità a stato solido) alla porta USB-C 3.1 (15 V/2 A, 5 Gb/s). Con questa porta è inoltre possibile caricare il telefono o il tablet a un massimo di 30 W.



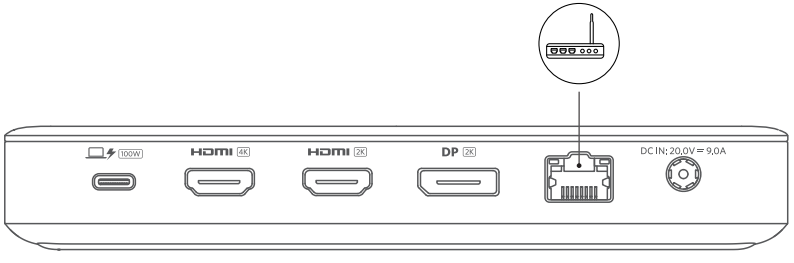
Porte USB-A 3.0 e USB-A 2.0

Ricarica il tuo Apple Watch o altri accessori tramite la porta USB-A 3.0 (BC 1.2). Trasferisci dati da e verso unità USB tramite la porta USB-A 3.0 (5 Gb/s) o le due porte USB-A 2.0 (480 Mb/s). Queste porte sono utilizzabili anche per collegare altri dispositivi USB, ad esempio tastiere e mouse.



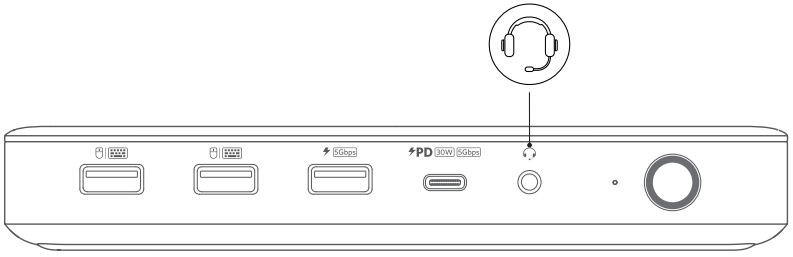
Porta Ethernet

Collega il dock a un router o modem a 10/100/1000 Mb/s tramite la porta Ethernet.



Jack audio

Collega cuffie, un microfono o altri dispositivi audio con un connettore AUX da 3,5 mm (non incluso).

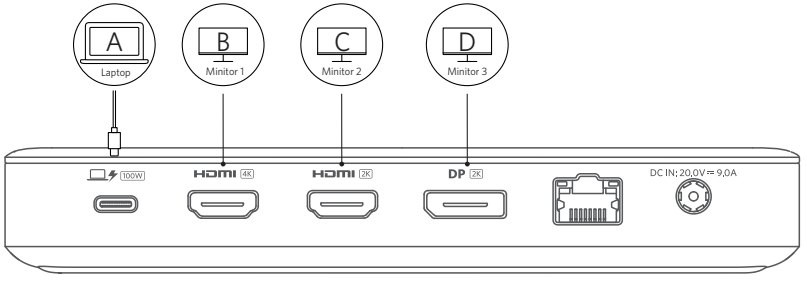


Porte HDMI e DisplayPort

Collega il dock a un massimo di tre monitor tramite la porta HDMI 1.3 (2K a 50 Hz), tramite la porta HDMI 1.4 (4K a 30 Hz) e DisplayPort 1.1 (2K a 60 Hz). La risoluzione del monitor dipende dalla modalità di trasmissione video del laptop:

Elemento	Porta HDMI 1.4	Porta HDMI 1.3	DisplayPort 1.1
Monitor singolo	4K a 30 Hz	/	/
	/	2K a 50 Hz	/
	/	/	2K a 60 Hz
Doppio monitor	4K a 30 Hz	2K a 50 Hz	/
	4K a 30 Hz	/	2K a 60 Hz
	/	2048 x 1152 a 60 Hz	2048 x 1152 a 60 Hz
Tre monitor	4K a 30 Hz	2048 x 1152 a 60 Hz	2048 x 1152 a 60 Hz

Quando si utilizza un MacBook o un laptop Windows, i tre monitor collegati possono tuti mostrare contenuti diversi. Solo la porta HDMI 1.4 (4K a 30 Hz) supporta HDCP.



Marchi

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

The Adopted Trademarks HDMI, HDMI High-Definition Multimedia Interface e il logo HDMI sono marchi o marchi registrati di HDMI Licensing Administrator, Inc. negli Stati Uniti e in altri paesi.

Dichiarazione di conformità

Con la presente, Anker Technology Co., Limited dichiara che il tipo di prodotto A8395 è conforme alle Direttive 2014/30/EU e 2011/65/EU. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: https://www.anker.com

Questo simbolo indica che il presente prodotto non deve essere trattato come rifiuto domestico. Deve invece essere consegnato al punto di raccolta applicabile per il riciclaggio di apparecchiature elettriche ed elettroniche.

Instruções de segurança importantes

1) Evite deixar cair.
2) Não desmonte.
3) Não exponha ao contacto com líquidos.
4) Para beneficiar de um carregamento mais seguro e rápido, utilize cabos originais ou certificados.
5) Este produto é adequado apenas para climas moderados.
6) A temperatura ambiente máxima durante a utilização deste produto não deve exceder os 35 °C.
7) As fontes de chama abertas, tais como velas, não devem ser utilizadas perto deste produto.
8) Utilize apenas um pano seco ou uma escova para limpar este produto.

Requisitos compatíveis

Portáteis compatíveis

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
* As portas USB-C dos dispositivos anfitrião devem suportar o modo Power Delivery e DisplayPort Alt.

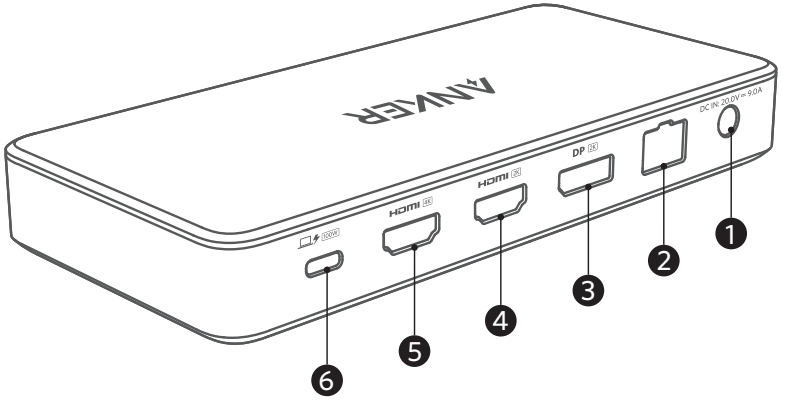
Sistemas operativos compatíveis

macOS 10.14 ou posterior, Windows 7/8/10/11

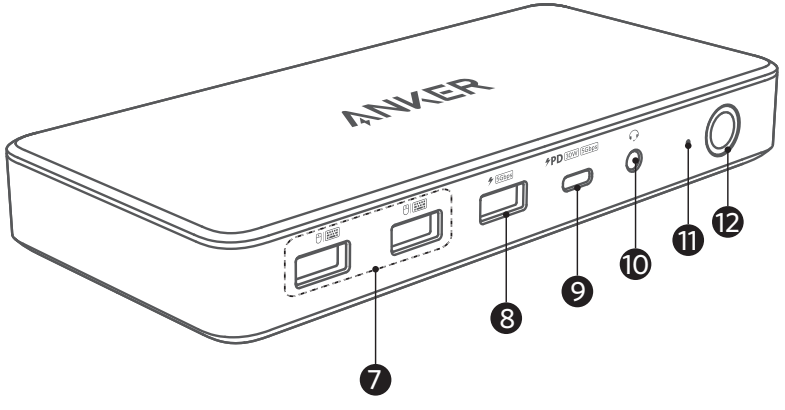
Conteúdo da embalagem

USB-C Docking Station
Cabo USB-C para USB-C 3.1 Gen 1
Transformador de 180 W
Cabo de alimentação
Manual do utilizador
Guia de início rápido

Vista geral



1. Porta de entrada DC-IN
2. Porta Ethernet
3. DisplayPort 1.1
4. Porta HDMI 1.3
5. Porta HDMI 1.4
6. Porta USB-C a montante

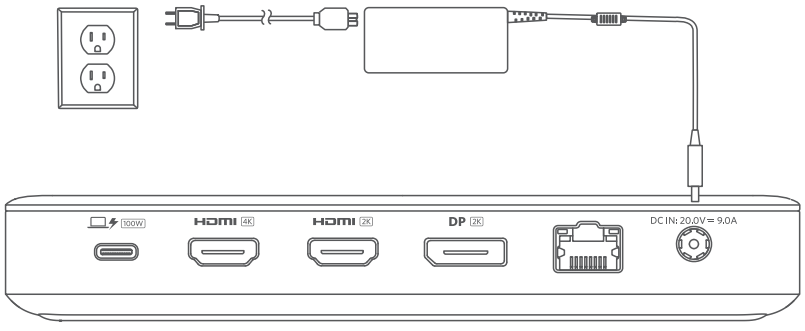


7. Porta USB-A 2.0
8. Porta USB-A 3.0
9. Porta USB-C 3.1
10. Entrada e saída de áudio
11. Indicador LED
12. Botão para ligar/desligar

Utilizar a USB-C Docking Station

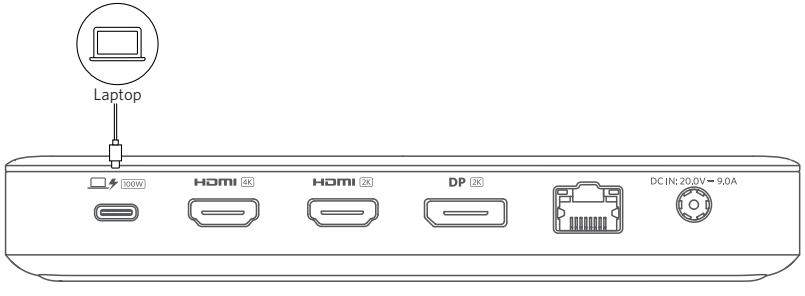
Ligar a estação de ancoragem à corrente

1. Ligue uma extremidade do transformador à porta de entrada DC-IN e a outra extremidade a uma tomada elétrica.
2. Prima o botão para ligar/desligar. O indicador LED fica verde.



Ligar a estação de ancoragem ao portátil

Ligue o portátil à porta USB-C a montante da estação de ancoragem com o cabo fornecido. O indicador do estado da ligação fica azul e o portátil começa a carregar a um máximo de 100 W.



Instalar o controlador DisplayLink no portátil

Depois de ligar a estação de ancoragem ao portátil, o controlador DisplayLink é instalado automaticamente. Se não for:

1. Transfira o controlador DisplayLink em support.displaylink.com.
2. Siga as instruções para concluir a instalação.

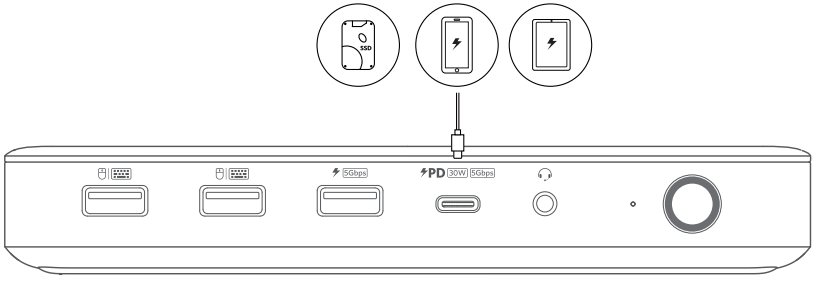
Guia de indicadores LED

Verde sólido	Ligado à corrente
Azul sólido	Ligado a um portátil
Desligado	Não ligado a um portátil

Visão geral das portas

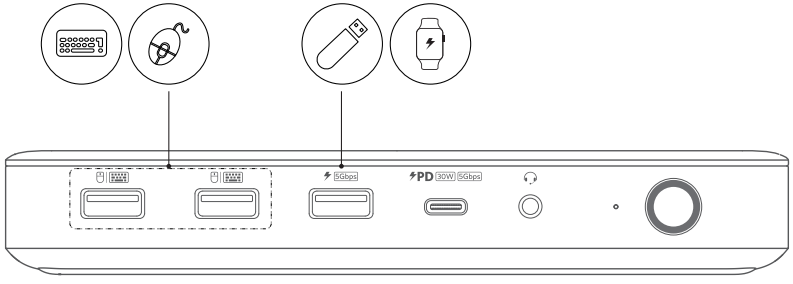
Porta USB-C 3.1

Ligue dispositivos compatíveis com USB-C, como SSDs (unidade de estado sólido), à porta USB-C 3.1 (15 V/2 A, 5 Gbps). Também pode carregar o telemóvel ou tablet com um máximo de 30 W através desta porta.



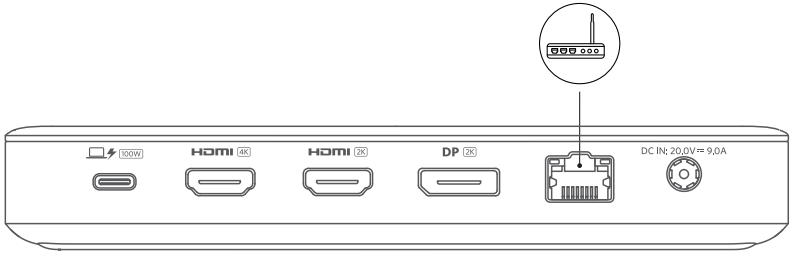
Portas USB-A 3.0 e USB-A 2.0

Carregue o seu Apple Watch ou outros acessórios através da porta USB-A 3.0 (BC 1.2). Transfira dados de e para unidades USB através da porta USB-A 3.0 (5 Gbps) ou das duas portas USB-A 2.0 (480 Mbps). Estas portas também podem ser utilizadas para ligar outros dispositivos USB, como teclados e ratos.



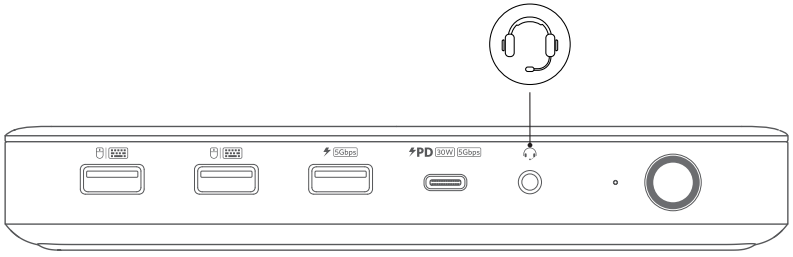
Porta Ethernet

Ligue a estação de ancoragem a um router ou modem a 10/100/1000 Mbps através da porta Ethernet.



Ficha de áudio

Ligue os auscultadores, um microfone ou outros dispositivos de áudio com um conector AUX de 3,5 mm (não incluído).

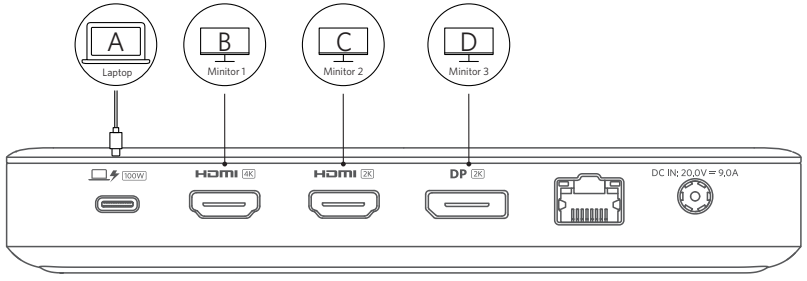


Portas HDMI e DisplayPort

Ligue a estação de ancoragem a um máximo de três monitores através das portas HDMI 1.3 (2K@50 Hz), HDMI 1.4 (4K@30 Hz) e DisplayPort 1.1 (2K@60 Hz). A resolução do monitor varia de acordo com o modo de transmissão de vídeo do portátil:

Item	Porta HDMI 1.4	Porta HDMI 1.3	DisplayPort 1.1
Um monitor	4K@30 Hz	/	/
	/	2K@50 Hz	/
	/	/	2K@60 Hz
Dois monitores	4K@30 Hz	2K@50 Hz	/
	4K@30 Hz	/	2K@60 Hz
	/	2048x1152 @60 Hz	2048x1152 @60 Hz
Três monitores	4K@30 Hz	2048x1152 @60 Hz	2048x1152 @60 Hz

Quando utiliza um MacBook ou um portátil Windows, todos os três monitores ligados podem mostrar conteúdo diferente. Tenha em atenção que apenas a porta HDMI 1.4 (4K@30 Hz) suporta HDCP.



Marcas comerciais

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

As marcas comerciais adotadas HDMI e HDMI High-Definition Multimedia e o logótipo HDMI são marcas comerciais ou marcas registadas da HDMI Licensing Administrator, Inc. nos Estados Unidos e noutros países.

Declaração de Conformidade

Por este meio, a Anker Technology Co., Limited declara que o tipo de produto A8395 está em conformidade com as Diretivas 2014/30/UE e 2011/65/UE. O texto completo da declaração de conformidade da UE está disponível no seguinte endereço de Internet: https://www.anker.com

Este símbolo indica que este produto não deve ser tratado como lixo doméstico. Em alternativa, deve ser entregue no ponto de recolha aplicável para reciclagem de equipamento elétrico e eletrónico.

Важные инструкции по технике безопасности

1) Не допускайте падения изделия.
2) Не разбирайте изделие.
3) Не допускайте попадания жидкостей на изделие.
4) Для безопасной и наиболее быстрой зарядки используйте оригинальные или сертифицированные кабели.
5) Это изделие предназначено для эксплуатации только в условиях умеренного климата.
6) Температура воздуха при эксплуатации этого изделия не должна превышать 35 °C.
7) Не размещайте рядом с изделием источники открытого огня, например свечи.
8) Для очистки изделия используйте только сухую ткань или щетку.

Требования к совместимости

Совместимые ноутбуки

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*Порты USB-C хост-устройств должны поддерживать подачу питания и альтернативный режим DisplayPort.

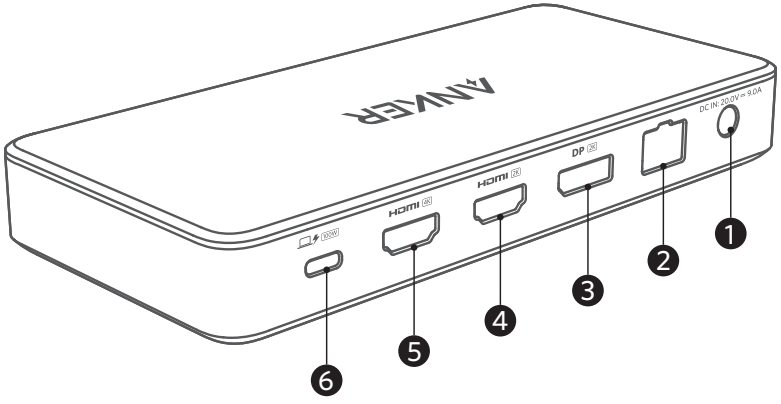
Совместимые операционные системы

macOS 10.14 или более поздней версии, Windows 7/8/10/11

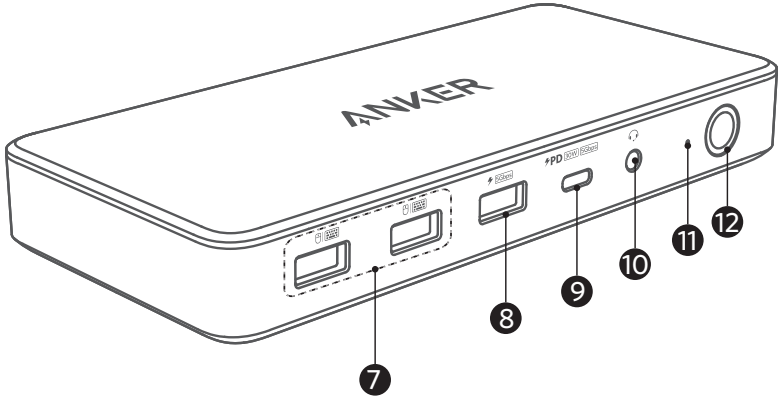
Комплект поставки

USB-C Docking Station
Кабель с двумя разъемами USB-C 3.1 Gen 1
Адаптер питания 180 Вт
Шнур питания
Руководство пользователя
Краткое руководство пользователя

Краткий обзор



❶ Гнездо питания пост. тока (DC-IN)
❷ Порт Ethernet
❸ Порт DisplayPort 1.1
❹ Порт HDMI 1.3
❺ Порт HDMI 1.4
❻ Восходящий порт USB-C

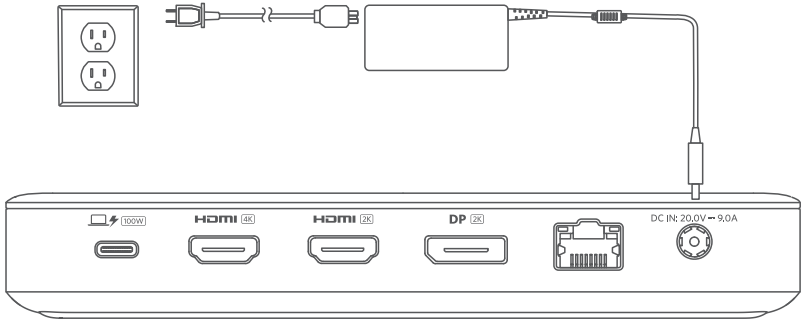


❼ Порт USB-A 2.0
❽ Порт USB-A 3.0
❾ Порт USB-C 3.1
❿ Аудиовход и выход
⓫ Светодиодный индикатор
⓬ Кнопка питания

Использование док-станции USB-C Docking Station

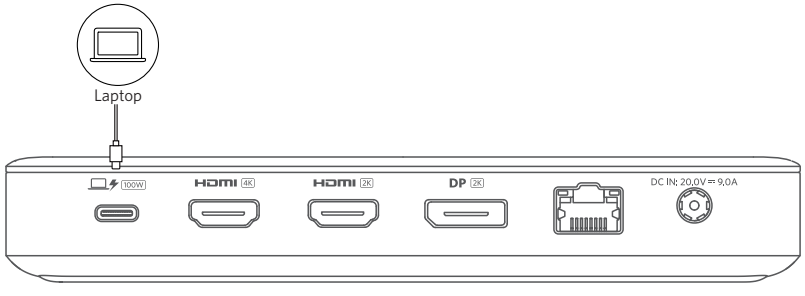
Включение док-станции

1.Подключите один конец прилагаемого адаптера питания к гнезду питания пост. тока (DC-IN), а другой — к розетке электросети.
2.Нажмите кнопку питания. Светодиодный индикатор будет гореть зеленым цветом.



Подключение док-станции к ноутбуку

Подключите ноутбук к восходящему порту USB-C док-станции с помощью прилагаемого кабеля. Индикатор состояния подключения будет гореть синим цветом, и ноутбук начнет заряжаться при максимальной мощности 100 Вт.



Установка драйвера DisplayLink на ноутбук

Драйвер DisplayLink будет установлен автоматически после подключения док-станции к ноутбуку. Если этого не произойдет:
1.Скачайте драйвер DisplayLink со страницы support.displaylink.com.

Выполните установку, следуя инструкциям.

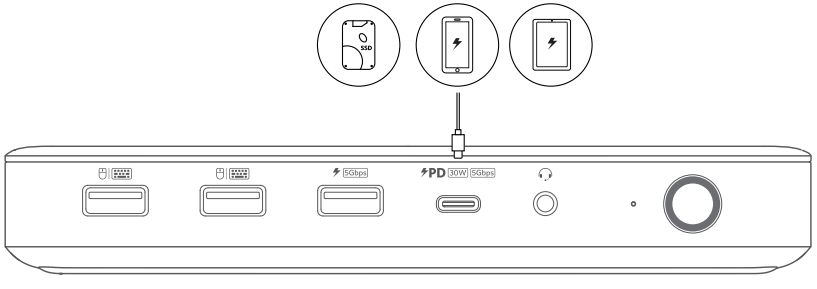
Справка по сигналам светодиодного индикатора

Непрерывный зеленый	Устройство включено
Непрерывный синий	Устройство подключено к ноутбуку
Не горит	Устройство не подключено к ноутбуку

Обзор портов

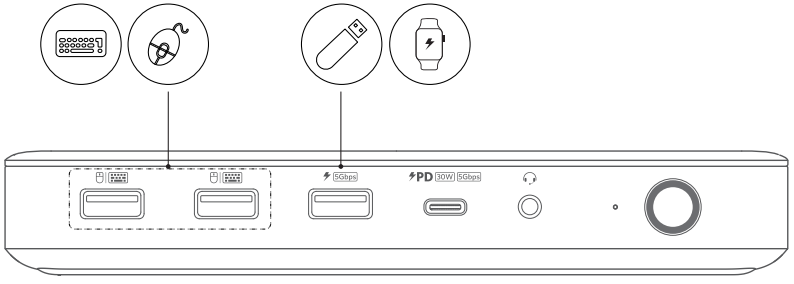
Порт USB-C 3.1

Порт USB-C 3.1 (15 В/2 А, 5 Гбит/с) предназначен для подключения устройств с поддержкой USB-C, например твердотельных накопителей (SSD). Через этот порт можно также заряжать телефон или планшет при максимальной мощности 30 Вт.



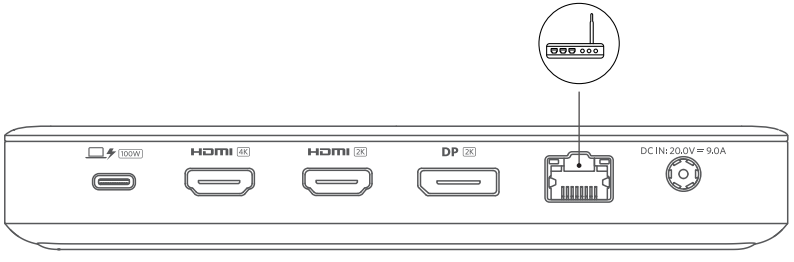
Порты USB-A 3.0 и USB-A 2.0

Порт USB-A 3.0 (BC 1.2) можно использовать для зарядки Apple Watch и других аксессуаров. Порт USB-A 3.0 (5 Гбит/с) и два порта USB-A 2.0 (480 Мбит/с) могут использоваться для обмена данными с USB-накопителями. К этим портам также можно подключать другие USB-устройства, такие как клавиатура и мышь.



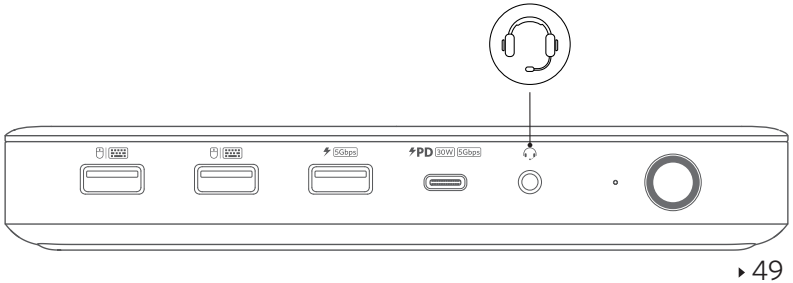
Порт Ethernet

Порт Ethernet позволяет подключить док-станцию к маршрутизатору или модему с поддержкой скорости 10/100/1000 Мбит/с.



Аудиогнездо

Предназначено для подключения наушников, микрофона или других аудиоустройств со штекером AUX 3,5 мм (не входит в комплект поставки).

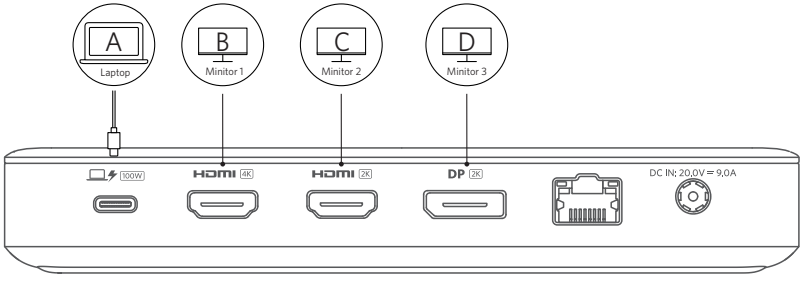


Порты HDMI и DisplayPort

К док-станции можно подключить до трех мониторов с помощью порта HDMI 1.3 (2K при 50 Гц), порта HDMI 1.4 (4K при 30 Гц) и порта DisplayPort 1.1 (2K при 60 Гц). Разрешение монитора зависит от режима передачи видео ноутбука:

Элемент	Порт HDMI 1.4	Порт HDMI 1.3	Порт DisplayPort 1.1
Один монитор	4K при 30 Гц	/	/
	/	2K при 50 Гц	/
	/	/	2K при 60 Гц
Два монитора	4K при 30 Гц	2K при 50 Гц	/
	4K при 30 Гц	/	2K при 60 Гц
	/	2048x1152 при 60 Гц	2048x1152 при 60 Гц
Три монитора	4K при 30 Гц	2048x1152 при 60 Гц	2048x1152 при 60 Гц

При использовании MacBook или ноутбука с Windows все три подключенных монитора могут отображать разный контент. Обратите внимание, что только порт HDMI 1.4 (4K при 30 Гц) поддерживает HDCP.



Товарные знаки

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

HDMI, HDMI High-Definition Multimedia Interface и логотип HDMI являются товарными знаками или зарегистрированными товарными знаками HDMI Licensing Administrator, Inc. в США и других странах.

Декларация о соответствии

Настоящим Anker Technology Co., Limited заявляет, что тип продукта A8395 соответствует Директивам 2014/30/EU и 2011/65/EU. Полный текст декларации о соответствии для ЕС можно найти на следующем веб-сайте: https://www.anker.com

Этот символ означает, что изделие нельзя утилизировать вместе с бытовыми отходами. Вместо этого его необходимо передать в соответствующий пункт сбора для переработки электрического и электронного оборудования.

Önemli Güvenlik Talimatları

1) Düşürmeyin.
2) Parçalara ayırmayın.
3) Sıvılara maruz bırakmayın.
4) En güvenli ve en hızlı şekilde şarj edebilmek için orijinal veya onaylı kablolar kullanın.
5) Bu ürün yalnızca ılıman iklim koşullarında kullanım için uygundur.
6) Bu ürün kullanılırken maksimum ortam sıcaklığı 35 °C'yi (95 °F) geçmemelidir.
7) Mum gibi açık alev kaynakları bu ürünün yakınına yerleştirilmemelidir.
8) Bu ürünü temizlemek için yalnızca kuru bir bez veya fırça kullanın.

Uyumluluk Gereksinimleri

Uyumlu Dizüstü Bilgisayarlar

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*Ana cihazların USB-C bağlantı noktaları, Power Delivery ve DisplayPort Alternatif Modunu desteklemelidir.

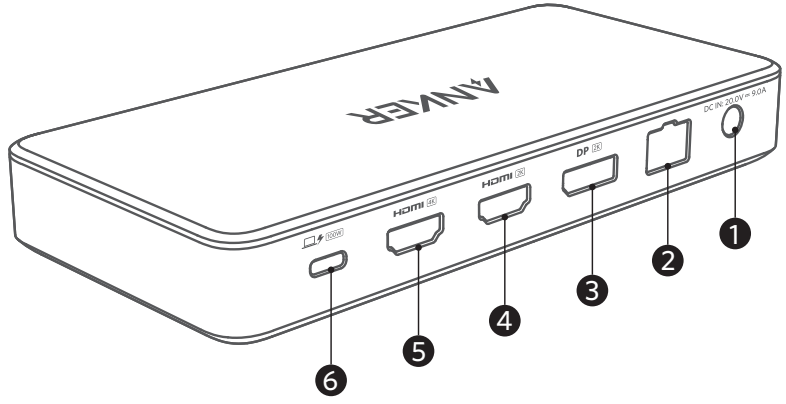
Uyumlu İşletim Sistemleri

macOS 10.14 veya üstü, Windows 7/8/10/11

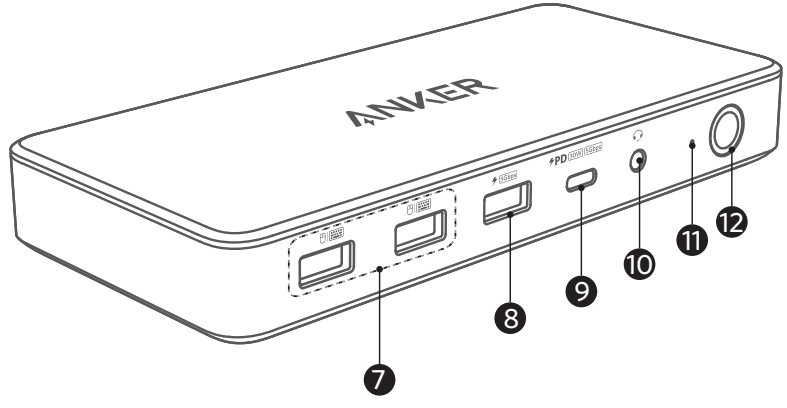
Kutu İçeriği

USB-C Takma Birimi
USB-C - USB-C 3.1 Gen 1 Kablosu
180 W Güç Adaptörü
Güç Kablosu
Kullanım Kılavuzu
Hızlı Başlangıç Kılavuzu

Genel Bakış



1. DC-IN Bağlantı Noktası
2. Ethernet Bağlantı Noktası
3. DisplayPort 1.1
4. HDMI 1.3 Bağlantı Noktası
5. HDMI 1.4 Bağlantı Noktası
6. USB-C Giriş Tarafı Bağlantı Noktası

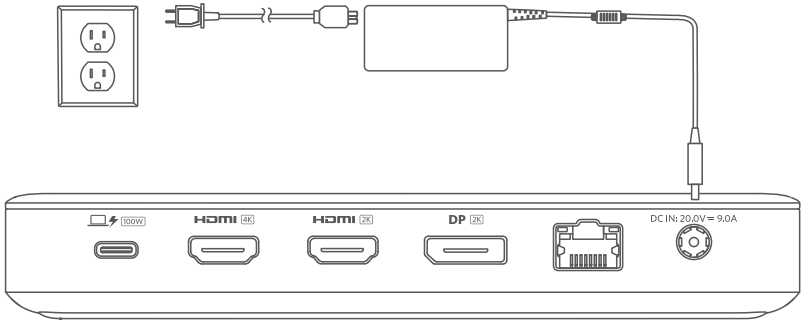


7. USB-A 2.0 Bağlantı Noktası
8. USB-A 3.0 Bağlantı Noktası
9. USB-C 3.1 Bağlantı Noktası
10. Ses Girişi ve Ses Çıkışı
11. LED Göstergesi
12. Güç Düğmesi

USB-C Takma Biriminizi Kullanma

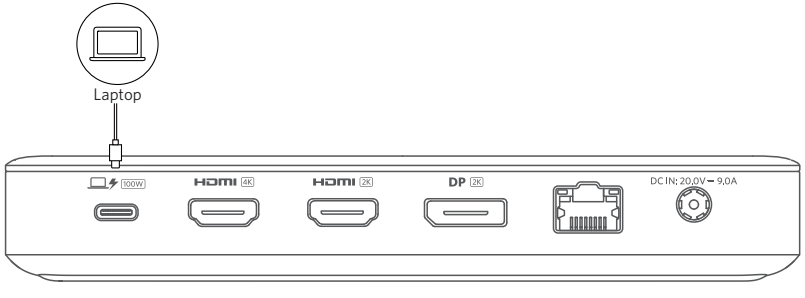
Takma biriminizi açın

1. Birlikte verilen güç adaptörünün bir ucunu DC-IN bağlantı noktasına ve diğer ucunu elektrik prizine takın.
2. Güç düğmesine basın. LED göstergesi yeşile döner.



Takma Birimini Dizüstü Bilgisayarınıza Bağlama

Birlikte gelen kabloyu kullanarak dizüstü bilgisayarınızı takma biriminizin USB-C giriş tarafı bağlantı noktasına bağlayın. Bağlantı durumu göstergesi maviye döner ve dizüstü bilgisayarınız maksimum 100 W ile şarj olmaya başlar.



DisplayLink Sürücüsünü Dizüstü Bilgisayarınıza Yükleme

Takma birimi dizüstü bilgisayarınıza bağlandığında DisplayLink sürücüsü otomatik olarak yüklenir. Yüklenmezse:

1. DisplayLink sürücüsünü support.displaylink.com.
2. Yükleme işlemini tamamlamak için ekrandaki talimatları izleyin.

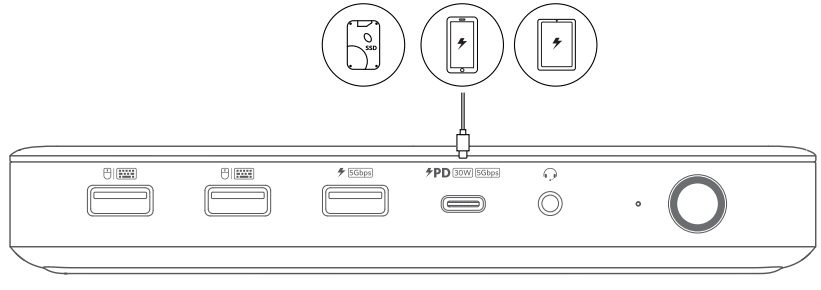
LED Göstergesi Kılavuzu

Sabit yeşil	Açık
Sabit mavi	Dizüstü bilgisayara bağlı
Kapalı	Dizüstü bilgisayara bağlı değil

Bağlantı Noktasına Genel Bakış

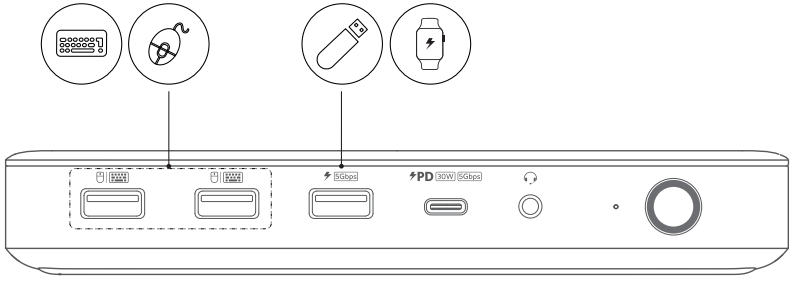
USB-C 3.1 Bağlantı Noktası

SSD'ler (Katı Hal Sürücüsü) gibi USB-C uyumlu cihazları USB-C 3.1 bağlantı noktasına (15 V / 2 A, 5 Gb/sn) bağlayın. Ayrıca bu bağlantı noktası üzerinden telefonunuzu veya tabletinizi maksimum 30 W güçte şarj edebilirsiniz.



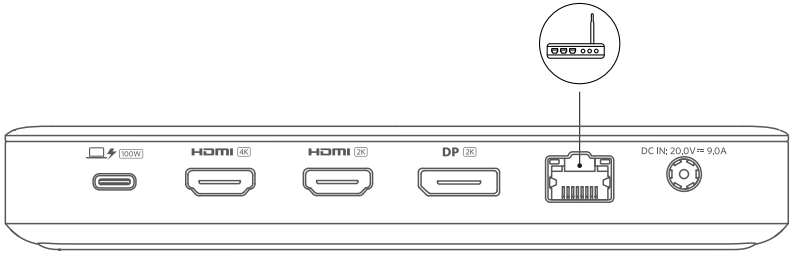
USB-A 3.0 ve USB-A 2.0 Bağlantı Noktaları

Apple Watch'unuzu veya diğer aksesuarları USB-A 3.0 bağlantı noktası (BC 1.2) aracılığıyla şarj edin. USB-A 3.0 bağlantı noktası (5 Gb/sn) veya iki USB-A 2.0 bağlantı noktası (480 Mb/sn) aracılığıyla USB sürücülerine ve USB sürücülerinden veri aktarın. Bu bağlantı noktaları, klavye ve fare gibi diğer USB cihazlarını bağlamak için de kullanılabilir.



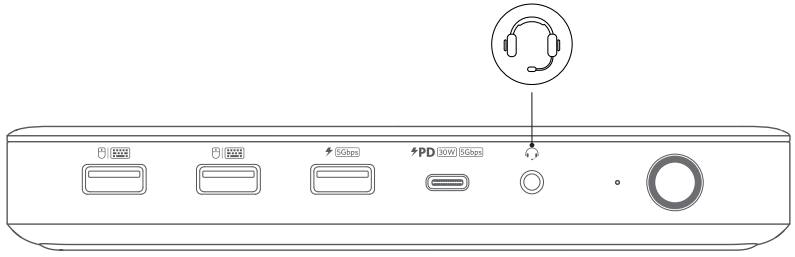
Ethernet Bağlantı Noktası

Takma birimini Ethernet bağlantı noktası aracılığıyla 10/100/1000 Mb/sn hızla bir yönlendiriciye veya modeme bağlayın.



Ses Jakı

3,5 mm AUX konnektörü (ayrı satılır) ile kulaklık, mikrofon veya diğer ses cihazlarını bağlayın.

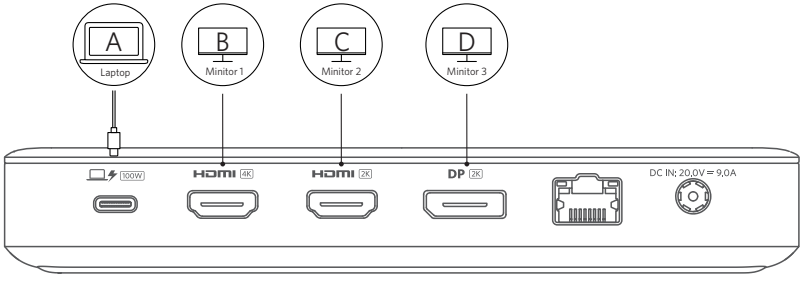


HDMI Bağlantı Noktaları ve DisplayPort

Takma birimini HDMI 1.3 bağlantı noktası (50 Hz'de 2K), HDMI 1.4 bağlantı noktası (30 Hz'de 4K) ve DisplayPort 1.1 (60 Hz'de 2K) aracılığıyla üç monitöre kadar bağlayın. Monitör çözünürlüğü, dizüstü bilgisayarınızın video aktarım moduna göre değişir:

Ürün	HDMI 1.4 Bağlantı Noktası	HDMI 1.3 Bağlantı Noktası	DisplayPort 1.1
Tek Monitör	30 Hz'de 4K	/	/
	/	50 Hz'de 2K	/
	/	/	60 Hz'de 2K
İki Monitör	30 Hz'de 4K	50 Hz'de 2K	/
	30 Hz'de 4K	/	60 Hz'de 2K
	/	60 Hz'de 2048x1152	60 Hz'de 2048x1152
Üç Monitör	30 Hz'de 4K	60 Hz'de 2048x1152	60 Hz'de 2048x1152

MacBook veya Windows tabanlı bir dizüstü bilgisayar kullanırken bağlı üç monitör farklı içerikler gösterebilir. Yalnızca HDMI 1.4 bağlantı noktası (30 Hz'de 4K) HDCP'yi destekler.



Ticari Markalar

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

Adı geçen Ticari Markalar HDMI, HDMI High-Definition Multimedia Interface ve HDMI Logosu, HDMI Licensing Administrator, Inc. şirketinin Amerika Birleşik Devletleri'ndeki ve diğer ülkelerdeki ticari markaları veya tescilli ticari markalarıdır.

Uygunluk Beyanı

Anker Technology Co., Limited, işbu belge ile A8395 ürün tipinin 2014/30/EU ve 2011/65/EU Yönergelerine uygun olduğunu beyan eder. AB uygunluk beyanının tam metni aşağıdaki İnternet adresinden incelenebilir: https://www.anker.com

Bu sembol, bu ürünün evsel atık olarak işlem görmemesi gerektiğini belirtir. Bunun yerine, elektrikli ve elektronik ekipmanların geri dönüşümü için geçerli toplama noktasına teslim edilmelidir.

安全にご使用いただくために

1) 過度な衝撃を与えないでください。
2) 危険ですので分解しないでください。
3) 水などの液体で濡らさないようにしてください。
4) すばやく安全に充電するため、純正または認証されたケーブルをご使用ください。
5) 本製品は極端に暑いもしくは寒い場所での利用には適しておりません。
6) 本製品の周囲の気温が 35°Cを超える場合、使用しないでください。
7) 本製品を火気 (ろうそくなど) の近くで使用・保管しないでください。
8) 本製品のお手入れをする際は、乾いた布またはブラシのみを使用してください。

対応端末 /OS

対応端末

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*お使いのPCがUSB Power DeliveryおよびDisplayPort Altモードをサポートしている必要があります。

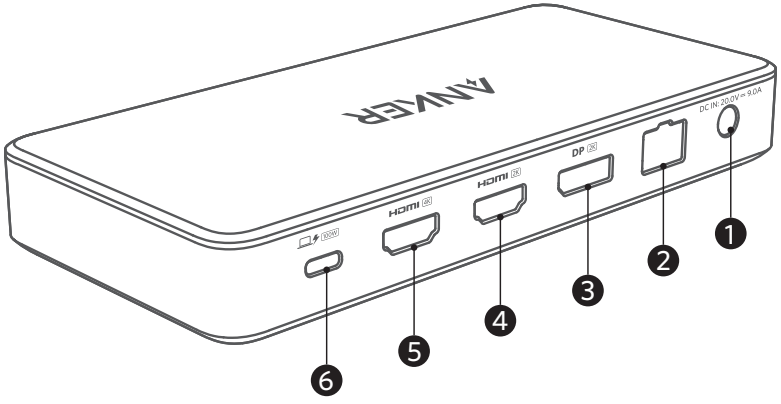
対応OS

macOS 10.14 (およびそれ以降)、Windows 7/8/10/11

同梱品

本製品 (USB-C Docking Station)
USB-C & USB-C 3.1 Gen 1ケーブル
180W ACアダプタ
電源コード
取扱説明書
クイックスタートガイド

外観



❶ DC入力ポート

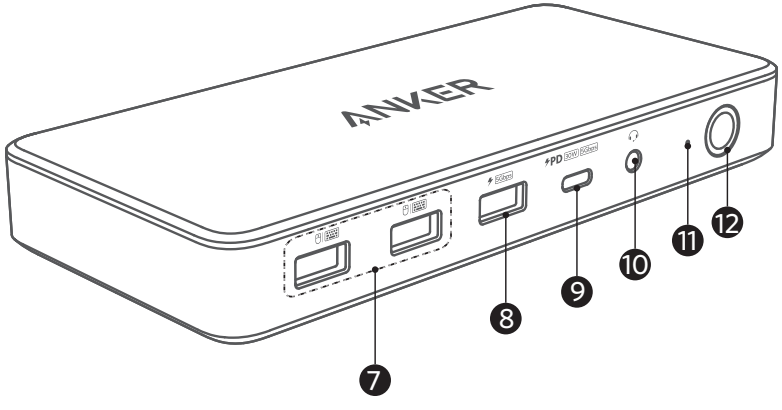
❷ ギガビット・イーサネット (GbE) ポート

❸ Displayポート1.1

❹ HDMI 1.3ポート

❺ HDMI 1.4ポート

❻ USB-Cポート (アップストリーム)



❼ USB-A 2.0ポート

❽ USB-A 3.0ポート

❾ USB-C 3.1ポート

❿ オーディオジャック

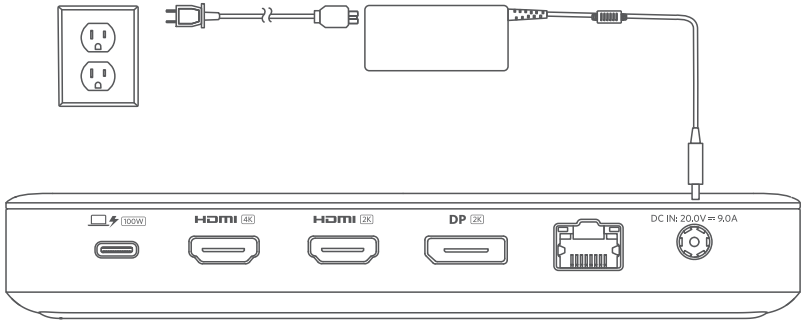
⓫ LEDインジケーター

⓬ 電源ボタン

本製品の使用方法

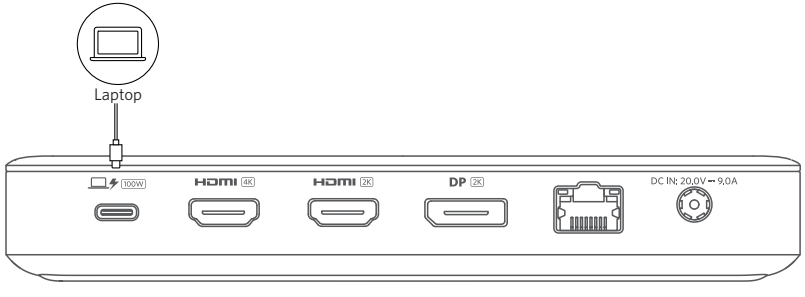
本製品の電源をオンにする

1. 付属のACアダプタの一方のプラグをDC入力ポートに接続し、もう一方のプラグをコンセントに接続します。
2. 電源ボタンを押します。LEDインジケーターが緑色に点灯します。



本製品を機器に接続する

付属のケーブルを使用して、本製品のUSB-Cポート (アップストリーム) にPCを接続します。LEDインジケーターが青色に点灯し、PCは最大100Wで充電を開始します。



PC に DisplayLink ドライバーをインストールする

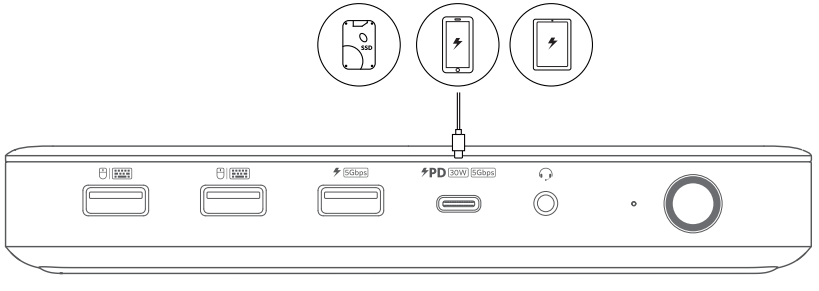
本製品をPCに接続すると、DisplayLinkドライバーが自動的にインストールされます。インストールされない場合は、以下の指示に従ってインストールしてください：
1. こちらからDisplayLinkドライバーをダウンロードします：support.displaylink.com
2. 指示に従って、インストールを完了します。

LED インジケーターについて

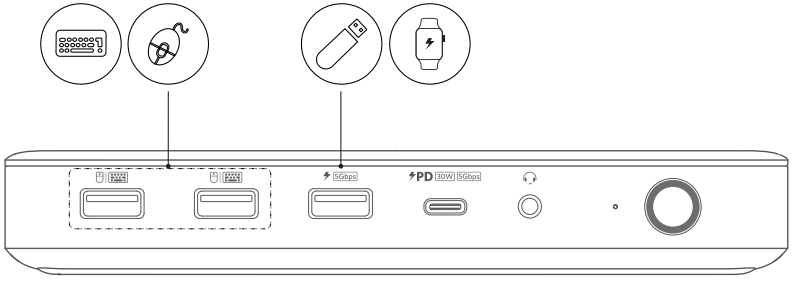
緑色に点灯	電源オン
青色に点灯	PCに接続中
消灯	PCに未接続

ポートについて

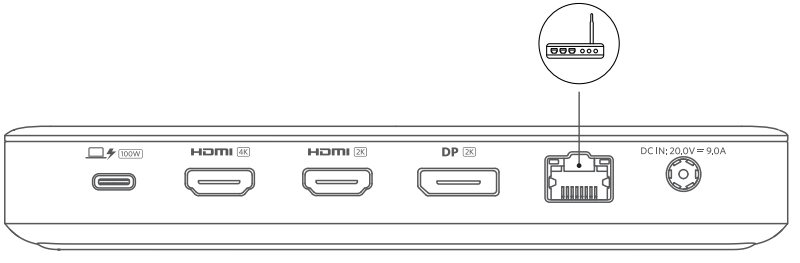
USB-C 3.1ポート
USB-C 3.1ポート (15V/2A、5 Gbps) にはSSDなどのUSB-C対応機器を接続します。このポートを介して、スマートフォンやタブレットを最大30Wで充電することもできます。



USB-A 3.0およびUSB-A 2.0ポート
USB-A 3.0ポート (BC 1.2) を介してApple Watchまたはその他のアクセサリを充電します。USB-A 3.0ポート (5 Gbps) または2つのUSB-A 2.0ポート (480 Mbps) を介してUSBドライブとの間でデータを転送します。これらのポートには、キーボードやマウスなど他のUSB機器も接続できます。

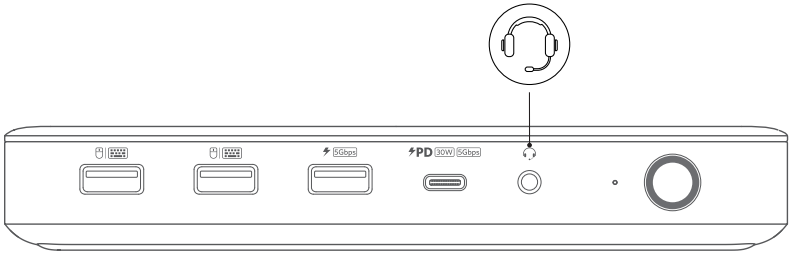


ギガビット・イーサネット (GbE) ポート
ギガビット・イーサネット (GbE) ポート (10/100/1000 Mbps) にはルーターまたはモデムを接続します。



オーディオジャック

ヘッドホン、マイク、またはその他のオーディオ機器を3.5 mm AUXコネクタ (別売り) で接続します。

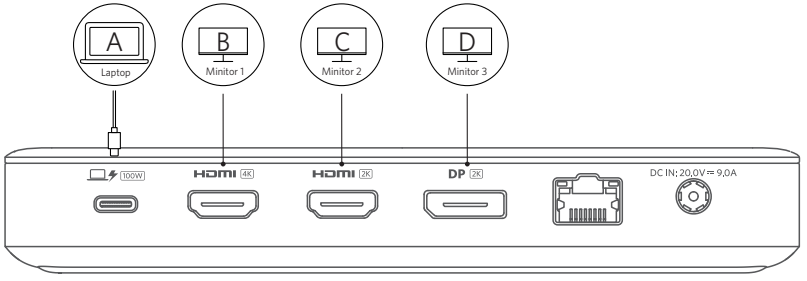


HDMIポートおよびDisplayポート

HDMI 1.3ポート (2K@50Hz)、HDMI 1.4ポート (4K@30Hz)、および Displayポート 1.1 (2K@60Hz) には最大3台のディスプレイを接続できます。ディスプレイの解像度は、PCの映像伝送方式によって異なります。

項目	HDMI 1.4ポート	HDMI 1.3ポート	Displayポート 1.1
ディスプレイ 1台	4K (30Hz)	/	/
	/	2K (50Hz)	/
	/	/	2K (60Hz)
ディスプレイ 2台	4K (30Hz)	2K (50Hz)	/
	4K (30Hz)	/	2K (60Hz)
	/	2048x1152 (60Hz)	2048x1152 (60Hz)
ディスプレイ 3台	4K (30Hz)	2048x1152 (60Hz)	2048x1152 (60Hz)

MacBookまたはWindows PCを使用している場合、接続している3台のディスプレイにそれぞれ異なるコンテンツを表示できます。HDMI 1.4ポート (4K@30Hz) のみがHDCPに対応しています。



商標

HDMI™

HIGH-DEFINITION MULTIMEDIA INTERFACE

HDMI、High-Definition Multimedia Interface、およびHDMIロゴは、米国およびその他の国におけるHDMI Licensing Administrator, Inc.の商標または、登録商標です。

本製品を廃棄する際は、お住まいの自治体のルールに従ってください。

중요 안전 지침

1) 떨어뜨리지 마십시오.
2) 분해하지 마십시오.
3) 액체에 노출시키지 마십시오.
4) 가장 안전하고 빠른 충전을 위해 정품 또는 인증된 케이블만 사용하십시오.
5) 이 제품은 온건한 기후에만 적합합니다.
6) 이 제품을 사용하는 동안 최대 주변 온도가 35°C를 초과하지 않아야 합니다.
7) 양초와 같은 화염원을 이 제품 가까이에 두어서는 안 됩니다.
8) 이 제품을 청소할 때는 마른 천이나 브러시만 사용하십시오.

호환 요건

호환되는 노트북

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*호스트 장치의 USB-C 포트는 Power Delivery 및 DisplayPort Alt Mode를 반드시 지원해야 합니다.

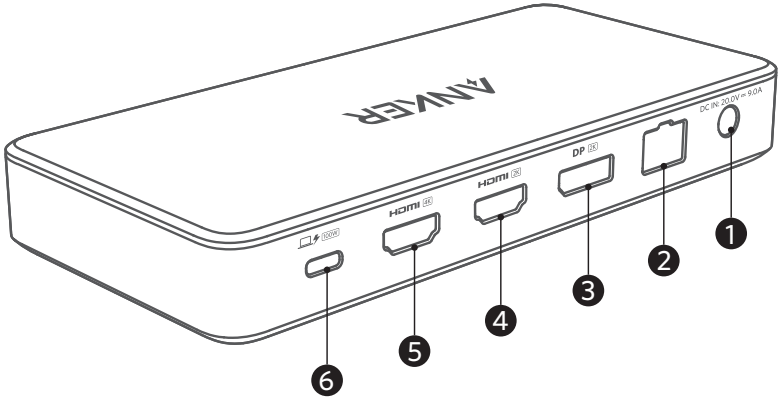
호환되는 운영 체제

macOS 10.14 이상, Windows 7/8/10/11

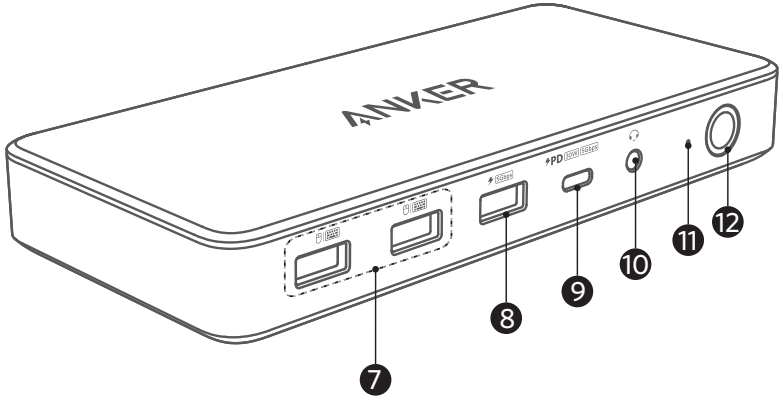
박스 구성품

USB-C Docking Station
USB-C-USB-C 3.1 Gen 1 케이블
180W 전원 어댑터
전원 코드
사용자 매뉴얼
빠른 시작 가이드

요약



❶ DC 입력 포트
❷ 이더넷 포트
❸ DisplayPort 1.1
❹ HDMI 1.3 포트
❺ HDMI 1.4 포트
❻ USB-C 업스트림 포트

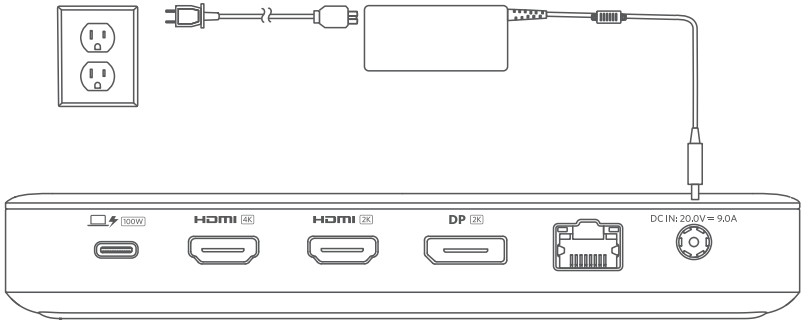


❼ USB-A 2.0 포트
❽ USB-A 3.0 포트
❾ USB-C 3.1 포트
❿ 오디오 입력 및 출력
⓫ LED 표시등
⓬ 전원 버튼

USB-C Docking Station 사용하기

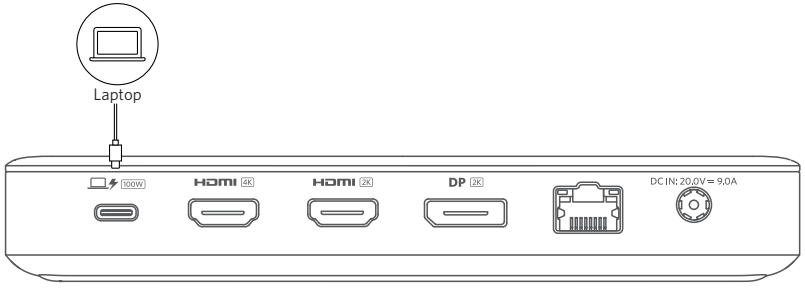
도크 전원 켜기

1. 제품과 함께 포함된 전원 어댑터의 한쪽 끝을 DC 입력 포트에 연결하고 다른 쪽 끝을 전원 콘센트에 꽂습니다.
2. 전원 버튼을 누릅니다. LED 표시등이 녹색으로 바뀝니다.



도크를 노트북에 연결

함께 제공된 케이블을 사용하여 노트북을 도크의 USB-C 업스트림 포트에 연결합니다. 연결 상태 표시등이 파란색으로 바뀌고 노트북이 최대 100W 에서 충전되기 시작합니다.



노트북에 DisplayLink 드라이버 설치

도크가 노트북에 연결되면 DisplayLink 드라이버가 자동으로 설치됩니다. 자동으로 설치되지 않을 경우:

1. support.displaylink.com 에서 DisplayLink 드라이버를 다운로드합니다.
2. 화면의 지시에 따라 설치를 완료합니다.

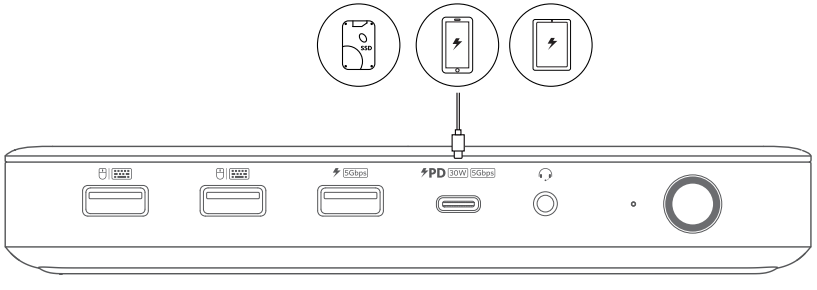
LED 표시등 안내

녹색으로 켜짐	전원 켜짐
파란색으로 켜짐	노트북에 연결됨
꺼짐	노트북에 연결되지 않음

포트 개요

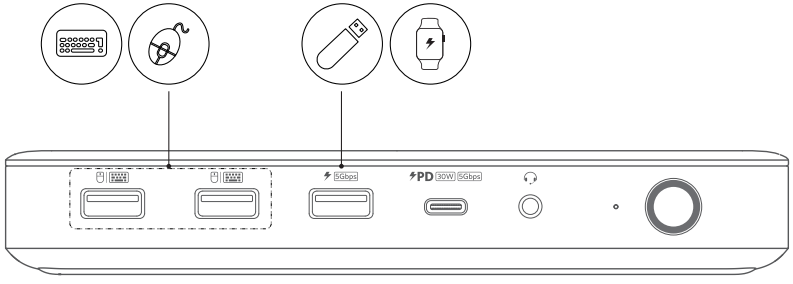
USB-C 3.1 포트

SSD(Solid-State Drive) 등의 USB-C 호환 장치를 USB-C 3.1 포트 (15V/2A, 5Gbps)에 연결합니다. 이 포트를 통해 최대 30W로 휴대폰이나 태블릿을 충전할 수도 있습니다.



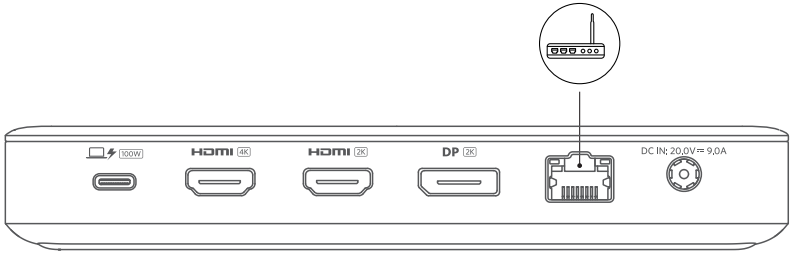
USB-A 3.0 및 USB-A 2.0 포트

USB-A 3.0 포트(BC 1.2)를 통해 Apple Watch 또는 기타 액세서리를 충전하십시오. USB-A 3.0 포트(5Gbps) 또는 2개의 USB-A 2.0 포트(480Mbps)를 통해 USB 드라이브와 데이터를 주고받을 수 있습니다. 이러한 포트는 키보드 및 마우스와 같은 다른 USB 장치를 연결하는 데에도 사용할 수 있습니다.



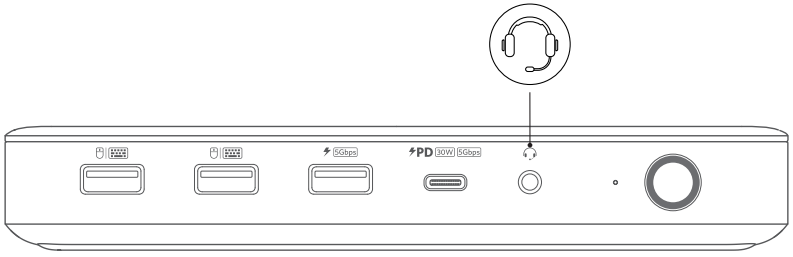
이더넷 포트

이더넷 포트를 통해 10/100/1000Mbps의 속도로 도크를 라우터 또는 모뎀에 연결합니다.



오디오 잭

3.5mm AUX 커넥터(미포함)를 사용하여 헤드폰, 마이크 또는 기타 오디오 장치를 연결합니다.

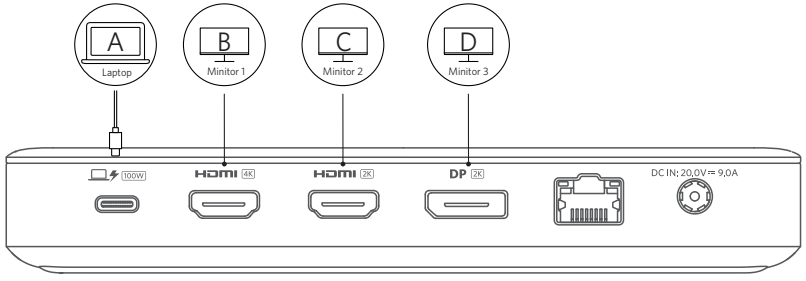


HDMI 포트 및 DisplayPort

HDMI 1.3 포트(2K@50Hz), HDMI 1.4 포트(4K@30Hz) 및 DisplayPort 1.1(2K@60Hz)을 통해 최대 3개의 모니터에 도크를 연결합니다. 모니터 해상도는 노트북의 비디오 전송 모드에 따라 달라집니다.

항목	HDMI 1.4 포트	HDMI 1.3 포트	DisplayPort 1.1
모니터 1대	4K@30Hz	/	/
	/	2K@50Hz	/
	/	/	2K@60Hz
모니터 2대	4K@30Hz	2K@50Hz	/
	4K@30Hz	/	2K@60Hz
	/	2048x1152 @60Hz	2048x1152 @60Hz
모니터 3대	4K@30Hz	2048x1152 @60Hz	2048x1152 @60Hz

MacBook 또는 Windows 노트북을 사용하는 경우 연결된 세 모니터에 각기 다른 콘텐츠를 표시할 수 있습니다. HDMI 1.4 포트(4K@30Hz)만 HDCP를 지원한다는 점에 유의하십시오.



상표

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

채택된 상표 HDMI, HDMI High-Definition Multimedia Interface 및 HDMI 로고는 미국 및 기타 국가에서 HDMI Licensing Administrator, Inc.의 상표 또는 등록 상표입니다.

적합성 선언

Anker Technology Co., Limited는 제품 유형 A8395가 지침 2014/30/EU 및 2011/65/EU를 준수함을 선언합니다. EU 적합성 선언 전문은 다음 인터넷 주소에서 확인할 수 있습니다. https://www.anker.com

이 기호는 이 제품이 가정용 쓰레기로 처리되지 않아야 함을 나타냅니다. 따라서 이 제품은 전기/전자 장비 폐기물 재활용을 위한 지정된 수거 지점에 인계해야 합니다.

重要安全说明

1) 避免掉落。
2) 请勿拆卸。
3) 请勿接触液体。
4) 为实现安全、快速地充电，请使用原装或经认证的电缆。
5) 本产品仅适用于适度的温度环境中。
6) 不得在超过 95°F/35°C 的环境温度下使用本产品。
7) 禁止在本产品附近放置明火源（如蜡烛）。
8) 仅可使用干布或刷子清洁本产品。

兼容要求

兼容的笔记本电脑

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*主机设备的 USB-C 端口必须支持 Power Delivery 和 DisplayPort Alt Mode。

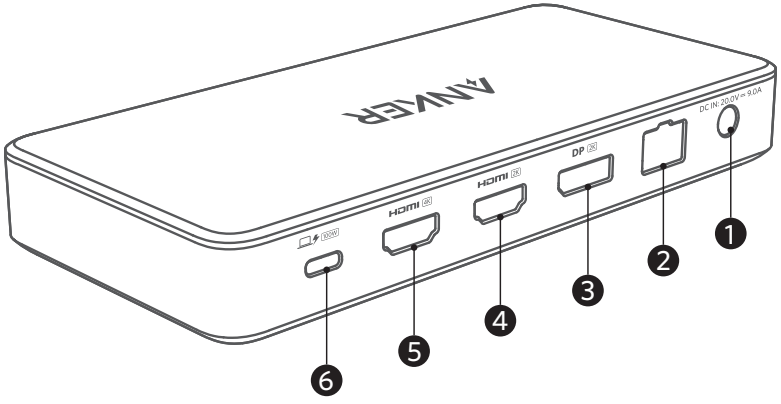
兼容的操作系统

macOS 10.14 或更高版本、Windows 7/8/10/11

装箱清单

USB-C Docking Station
USB-C 转 USB-C 3.1 Gen 1 电缆
180W 电源适配器
电源线
用户手册
快速入门指南

概览



❶ DC-IN 端口

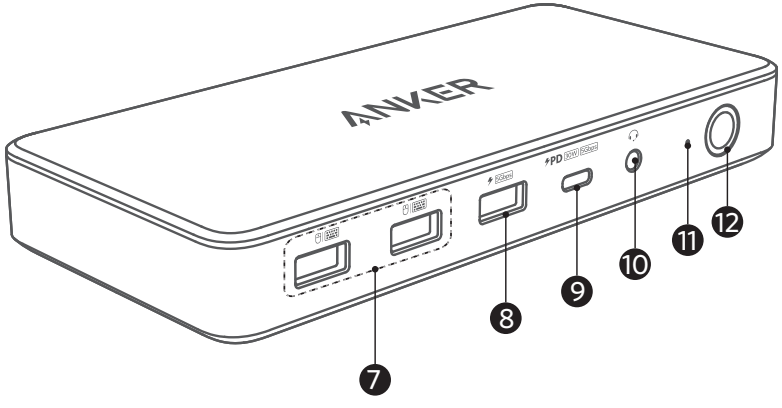
❷ 以太网端口

❸ DisplayPort 1.1

❹ HDMI 1.3 端口

❺ HDMI 1.4 端口

❻ USB-C 上游端口



❼ USB-A 2.0 端口

❽ USB-A 3.0 端口

❾ USB-C 3.1 端口

❿ 音频输入和输出

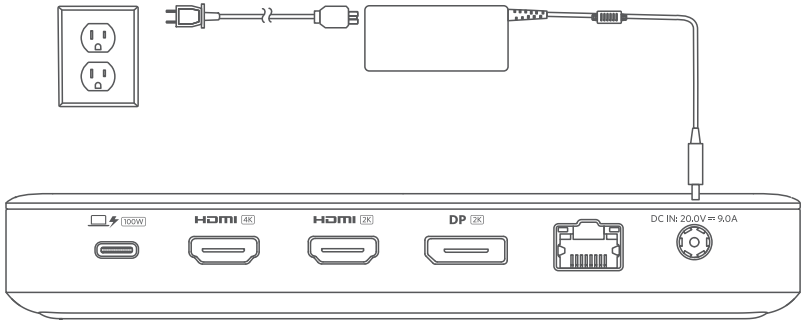
⓫ LED 指示灯

⓬ 电源按钮

使用 USB-C Docking Station

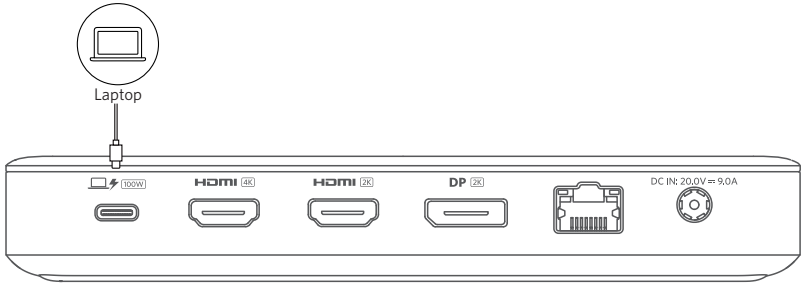
打开扩展坞电源

1. 将随附电源适配器的一端插入 DC-IN 端口，另一端插入电源插座。
2. 按下电源按钮。LED 指示灯将变为绿色。



将扩展坞连接到笔记本电脑

使用提供的电缆将笔记本电脑连接到扩展坞的 USB-C 上游端口。LED 指示灯将变为蓝色，并且笔记本电脑将以最大 100W 的功率开始充电。



在笔记本电脑上安装 DisplayLink 驱动程序

将扩展坞连接到笔记本电脑后，系统将自动安装 DisplayLink 驱动程序。如果没有：
1. 从以下网址下载 DisplayLink 驱动程序：support.displaylink.com。
2. 按照说明完成安装。

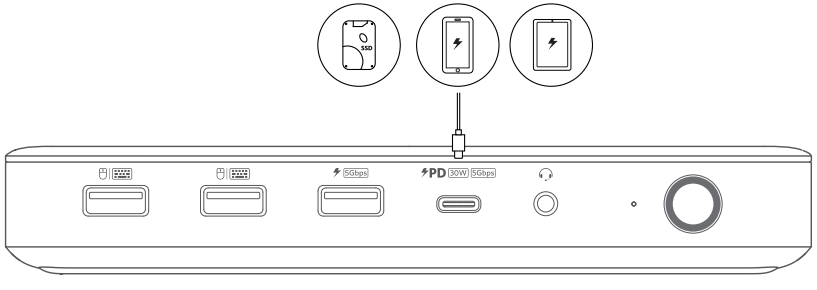
LED 指示灯指南

绿灯常亮	已开机
蓝灯常亮	已连接到笔记本电脑
关闭	未连接到笔记本电脑

端口概览

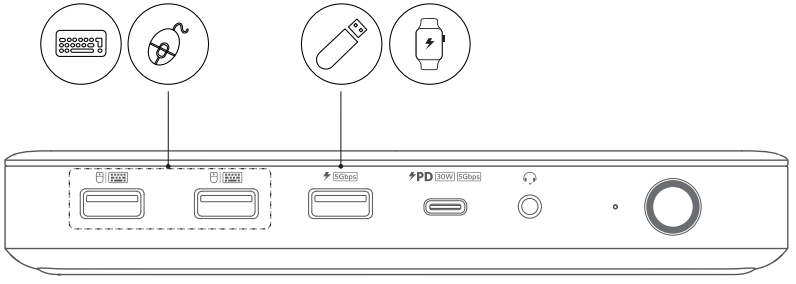
USB-C 3.1 端口

将 SSD（固态硬盘）等 USB-C 兼容设备连接到 USB-C 3.1 端口（15V/2A，5 Gbps）。您还可以通过此端口以最大 30W 的功率为手机或平板电脑充电。



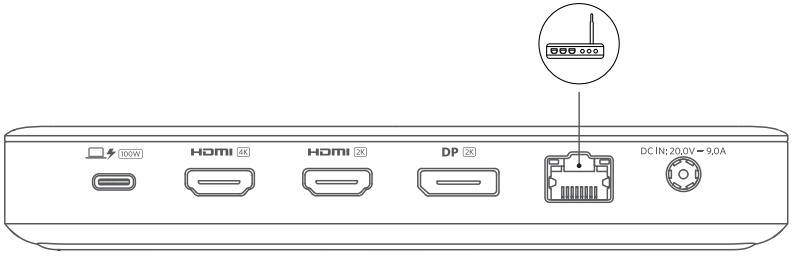
USB-A 3.0 和 USB-A 2.0 端口

通过 USB-A 3.0 端口 (BC 1.2) 为 Apple Watch 或其他配件充电。通过 USB-A 3.0 端口 (5 Gbps) 或两个 USB-A 2.0 端口 (480 Mbps) 与 USB 驱动器传输数据。这些端口还可用于连接其他 USB 设备，例如键盘和鼠标。



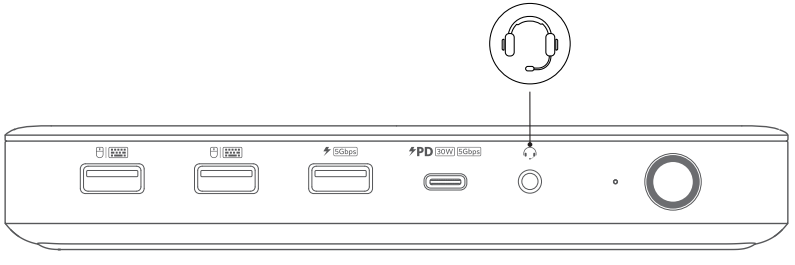
以太网端口

通过以太网端口以 10/100/1000 Mbps 的速度将扩展坞连接到路由器或调制解调器。



音频插孔

通过 3.5 毫米 AUX 连接器（未随附）连接耳机、麦克风或其他音频设备。

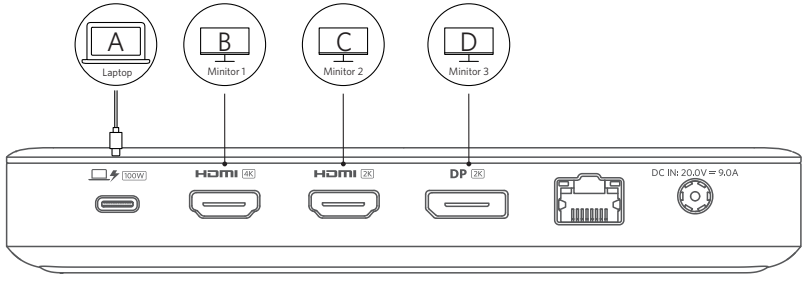


HDMI 端口和 DisplayPort

通过 HDMI 1.3 端口 (2K@50Hz)、HDMI 1.4 端口 (4K@30Hz) 和 DisplayPort 1.1 (2K@60Hz) 将扩展坞连接到最多三台显示器。显示器分辨率因笔记本电脑的视频传输模式而异：

项目	HDMI 1.4 端口	HDMI 1.3 端口	DisplayPort 1.1
一台显示器	4K@30Hz	/	/
	/	2K@50Hz	/
	/	/	2K@60Hz
两台显示器	4K@30Hz	2K@50Hz	/
	4K@30Hz	/	2K@60Hz
	/	2048x1152 @60Hz	2048x1152 @60Hz
三台显示器	4K@30Hz	2048x1152 @60Hz	2048x1152 @60Hz

使用 MacBook 或 Windows 笔记本电脑时，所有三台连接的显示器都可以显示不同的内容。请注意，只有 HDMI 1.4 端口 (4K@30Hz) 支持 HDCP。



商标

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

采用的商标 HDMI、HDMI High-Definition Multimedia Interface 和 HDMI 徽标是 HDMI Licensing Administrator, Inc. 在美国及其他国家/地区的商标或注册商标。

符合性声明

Anker Technology Co., Limited 特此声明，产品类型 A8395 符合欧盟指令 2014/30/EU 和 2011/65/EU 的要求。欧盟符合性声明的全文可在以下网址获取：https://www.anker.com

此符号表明本产品不得作为生活垃圾处理。应将本产品送至相应的废品收集处，进行电子电气设备回收处理。

重要安全指示

1) 避免產品掉落。
2) 切勿拆卸產品。
3) 別讓產品接觸液體。
4) 為達到最安全且最快速的充電效果，請使用原廠或經認證的充電線。
5) 本產品僅適合在溫和的氣候下使用。
6) 使用本產品時，環境溫度最高不得超過 35°C/95°F。
7) 切勿在本產品附近放置明火源，例如蠟燭。
8) 僅可使用乾布或刷子清潔本產品。

相容性要求

相容筆記型電腦

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360
*主機裝置的 USB-C 連接埠必須支援 Power Delivery 和 DisplayPort Alt 模式。

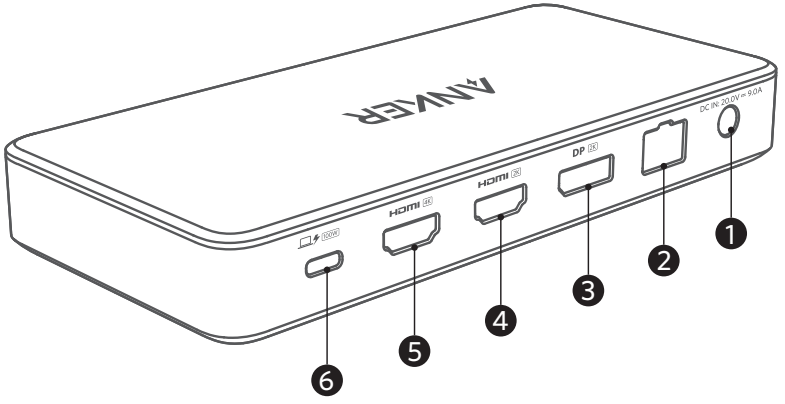
相容作業系統

macOS 10.14 或更新版本、Windows 7/8/10/11

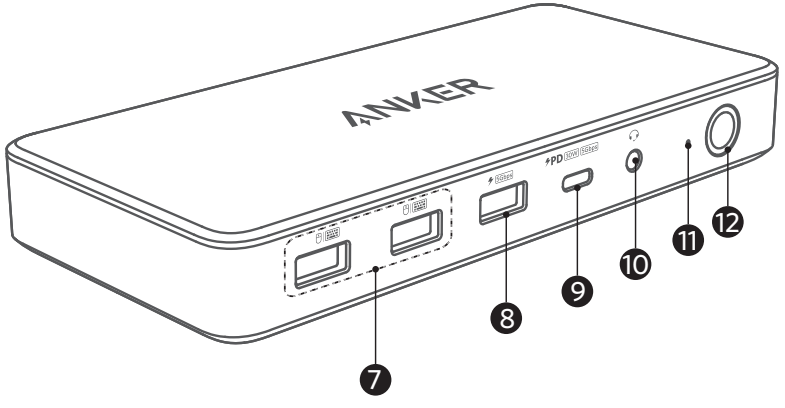
包裝箱內容物

USB-C Docking Station
USB-C 轉 USB-C 3.1 Gen 1 連接線
180W 電源適配器
電源線
使用者手冊
快速入門指南

概觀



❶ DC 輸入埠
❷ 乙太網路連接埠
❸ DisplayPort 1.1
❹ HDMI 1.3 連接埠
❺ HDMI 1.4 連接埠
❻ USB-C 上游連接埠

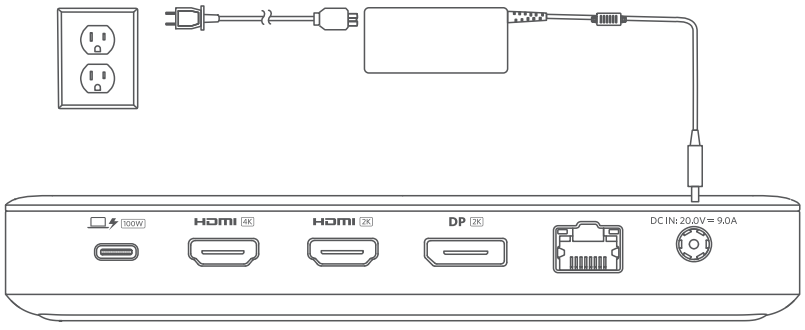


❼ USB-A 2.0 連接埠
❽ USB-A 3.0 連接埠
❾ USB-C 3.1 連接埠
❿ 音訊輸入和輸出
⓫ LED 指示燈
⓬ 電源按鈕

使用 USB-C Docking Station

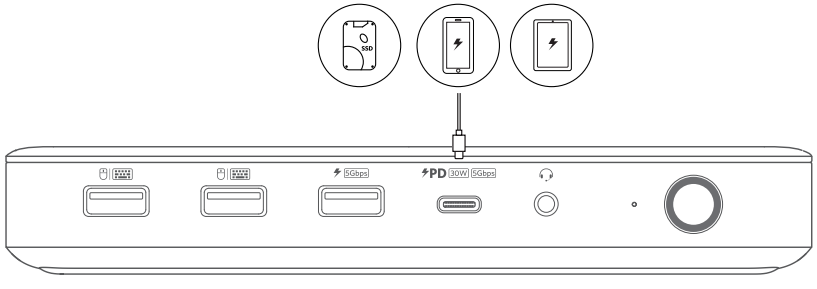
開啟擴充座電源

1. 將隨附電源適配器的一端插入 DC 輸入埠，另一端插入電源插座。
2. 按一下電源按鈕。LED 指示燈會轉為綠燈。



將擴充座連接到筆記型電腦

使用隨附的纜線將筆記型電腦連接到擴充座的 USB-C 上游連接埠。LED 指示燈將轉為藍燈，而筆記型電腦會開始以最大 100W 的功率進行充電。



在筆記型電腦上安裝 DisplayLink 驅動程式

將擴充座連接到筆記型電腦後，就會自動安裝 DisplayLink 驅動程式。如果未安裝：

1. 下載 DisplayLink 驅動程式，網址為 support.displaylink.com。
2. 依照指示完成安裝。

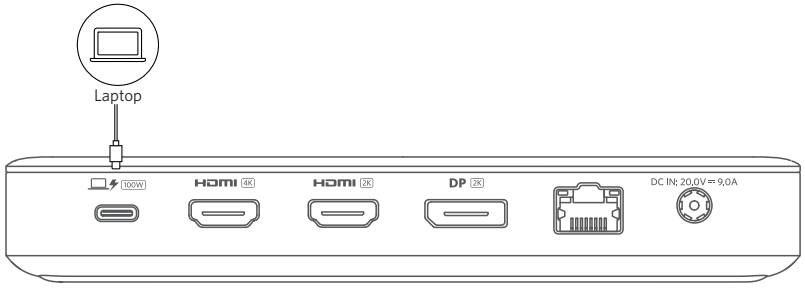
LED 指示燈指南

恆亮綠燈	電源開啟
恆亮藍燈	已連接到筆記型電腦
熄滅	未連接到筆記型電腦

連接埠概觀

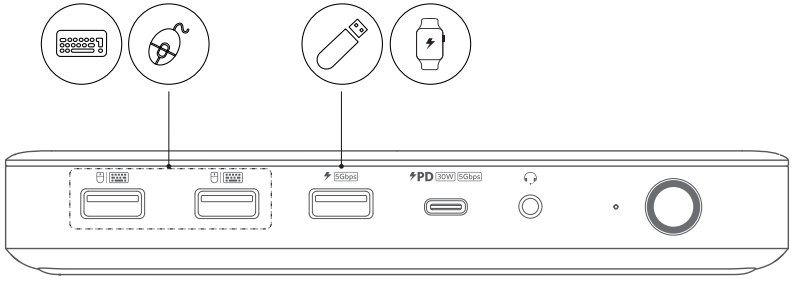
USB-C 3.1 連接埠

將 SSD (固態硬碟) 等 USB-C 相容裝置連接到 USB-C 3.1 連接埠 (15V/2A，5 Gbps)。您還可以透過此連接埠為手機或平板電腦充電，最大功率為 30W。



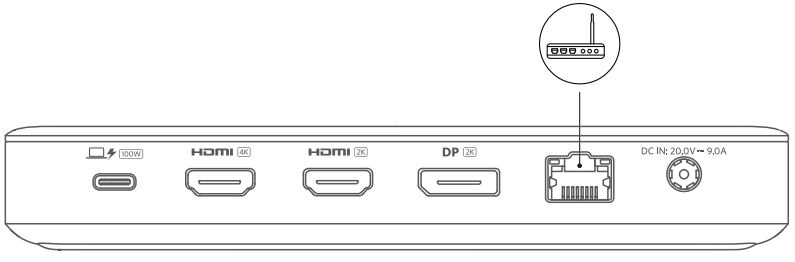
USB-A 3.0 和 USB-A 2.0 連接埠

透過 USB-A 3.0 連接埠 (BC 1.2) 為 Apple Watch 或其他配件充電。透過 USB-A 3.0 連接埠 (5 Gbps) 或兩個 USB-A 2.0 連接埠 (480 Mbps)，往返於 USB 磁碟機，來回傳輸資料。這些連接埠也可以用來連接其他 USB 裝置，例如鍵盤和滑鼠。



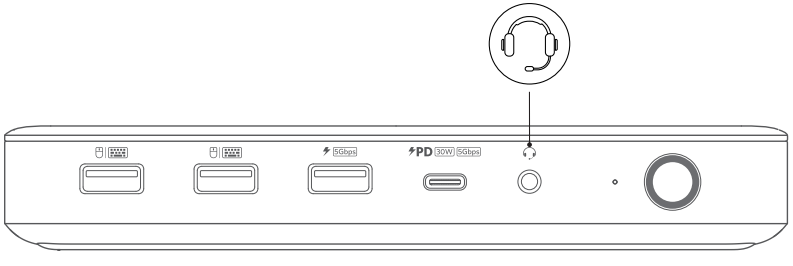
乙太網路連接埠

透過乙太網路連接埠，以 10/100/1000 Mbps 的速度將擴充座連接到路由器或數據機。



音訊插孔

使用 3.5 mm AUX 接頭 (未隨附) 連接耳機、麥克風或其他音訊裝置。

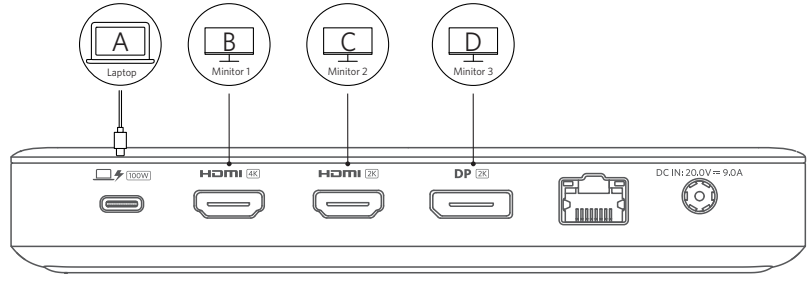


HDMI 連接埠和 DisplayPort

透過 HDMI 1.3 連接埠 (2K@50Hz)、HDMI 1.4 連接埠 (4K@30Hz) 和 DisplayPort 1.1 (2K@60Hz)，將擴充座連接到最多三台顯示器。顯示器解析度因筆記型電腦的視訊傳輸模式而異：

項目	HDMI 1.4 連接埠	HDMI 1.3 連接埠	DisplayPort 1.1
單顯示器	4K@30Hz	/	/
	/	2K@50Hz	/
	/	/	2K@60Hz
雙顯示器	4K@30Hz	2K@50Hz	/
	4K@30Hz	/	2K@60Hz
	/	2048x1152 @60Hz	2048x1152 @60Hz
三顯示器	4K@30Hz	2048x1152 @60Hz	2048x1152 @60Hz

使用 MacBook 或 Windows 筆記型電腦時，三台連接的顯示器都可以顯示不同的內容。請注意，只有 HDMI 1.4 連接埠 (4K@30Hz) 支援 HDCP。



商標

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

HDMI 採用的商標、HDMI High-Definition Multimedia Interface (高畫質多媒體介面) 和 HDMI 標誌是 HDMI Licensing Administrator, Inc. 在美國及其他國家/地區的商標或註冊商標。

合規性聲明

Anker Technology Co., Limited 謹此聲明產品類型 A8395 符合指令 2014/30/EU 及 2011/65/EU。歐盟合規性聲明全文可透過下列網址取得： https://www.anker.com

此符號表示本產品不得做為家庭廢棄物處理。應當改由合適的回收站進行電子與電氣設備的回收利用。

عليمات السلامة المهمة

1) تجنب إسقاط المنتج.
2) لا تفككه.
3) لا تعرّضه للسوائل.
4) استخدم كَابلات أصلية أو معتمدة لشحن الجهاز بطريقة أكثر سرعة وأمانًا.
5) يلائم هذا المنتج المناخ المعتدل فقط.
6) يجب ألا يتجاوز الحدّ الأقصى لدرجة الحرارة المحيطة أثناء استخدام هذا المنتج 95 درجة فهرنهايت/35 درجة مئوية.
7) ابعد كل مصادر اللهب المكشوف، مثل الشموع، عن المنتج.
8) استعِن فقط بقطعة قماش جافة أو فرشاة لتنظيف هذا المنتج.

المُتطلبات المُتوافقة

أجهزة الكمبيوتر المحمولة المُتوافقة

MacBook Air/Pro 2021/2020/2019/2018/2017/2016
Dell XPS 15-9500, Dell XPS 13-9310, Microsoft Surface Pro 7, Lenovo Yoga 14s, ThinkPad X1 Non Gen1, Acer SF514, Samsung Galaxy Book Ion 2020, HP Spectre X360

*يتعين أن تدعم منافذ USB-C للأجهزة المُضيفة تَوصيل الطَاقة، ووضع DisplayPort Alt.

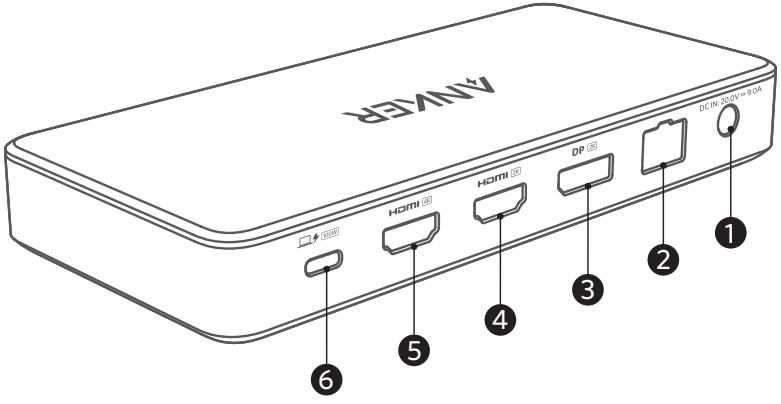
أنظمة التشغيل المُتوافقة

macOS 10.14 أو إصدار أحدث، وWindows 7/8/10/11

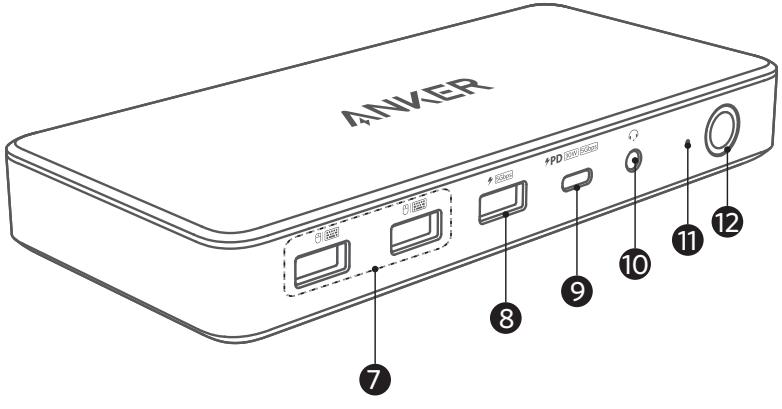
ماذا يوجد فِي العبوة؟

USB-C Docking Station
الكَابل USB-C إلَى USB-C 3.1 الجيل 1
مُحول الطَاقة 180 وات
سلك الطَاقة
دَليل المُستخدم
دَليل البدء السريع

نظرة سريعة



1. مَنفذ DC-IN
2. مَنفذ إيثرنت
3. مَنفذ DisplayPort 1.1
4. مَنفذ HDMI 1.3
5. مَنفذ HDMI 1.4
6. مَنفذ USB-C للتحميل



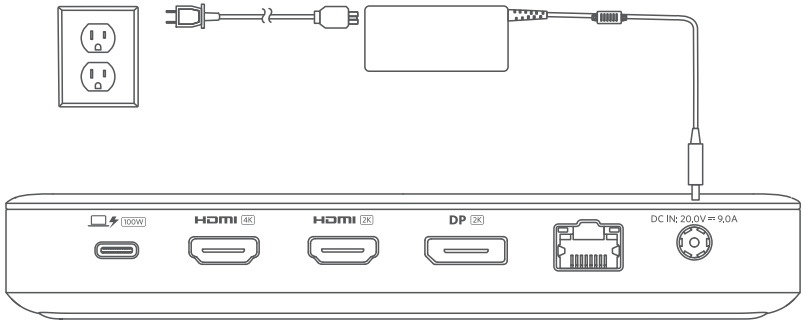
7. مَنفذ USB-A 2.0
8. مَنفذ USB-A 3.0
9. مَنفذ USB-C 3.1
10. إدخال وإخراج الصوت
11. مُؤشر LED
12. زر الطَّاقة

استخدام Docking Station USB-C الخاصة بك

تشغيل القَاعدة الخاصة بك

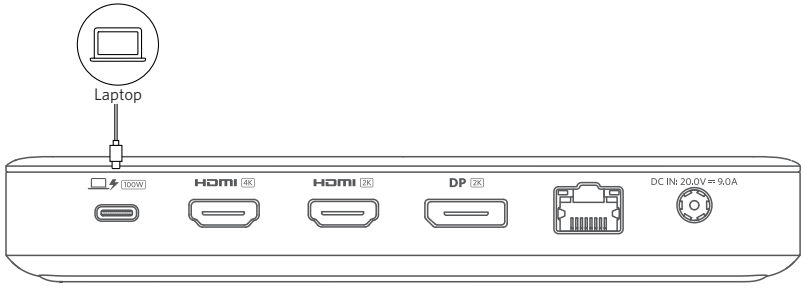
1 .قم بتَوصيل أحد طرفِي مُحول الطَّاقة المُرفق فِي مَنفذ DC-IN، والطرف الآخر فِي مَقبس طَاقة.

2 .اضغط على زر التشغيل. سوف يتحول مُؤشر LED إلَى الأخضر.



قم بتَوصيل القَاعدة بجهاز الكمبيوتر المحمول لديك

قم بتَوصيل الكمبيوتر المحمول الخاص بك فِي مَنفذ USB-C للتحميل الخاص بالقَاعدة مُستخدمًا الكَابل المرفق. سوف يتحول مُؤشر حالة الاتصال إلَى الأزرق، وسوف يبدأ الكمبيوتر المحمول الخاص بك فِي الشحن بحد أقصى 100 وات.



قم بتثبيت مشغل DisplayLink على الكمبيوتر المحمول الخاص بك

سوف يتمّ تثبيت مشغل DisplayLink تلقائيًا، بمجرد تَوصيل القَاعدة بجهاز الكمبيوتر المحمول الخاص بك. إذا لم يحدث ذلك:

1.قم بتنزيل المشغل DisplayLink على support.displaylink.com.

2.اتبع التعليمات لإكمال التثبيت.

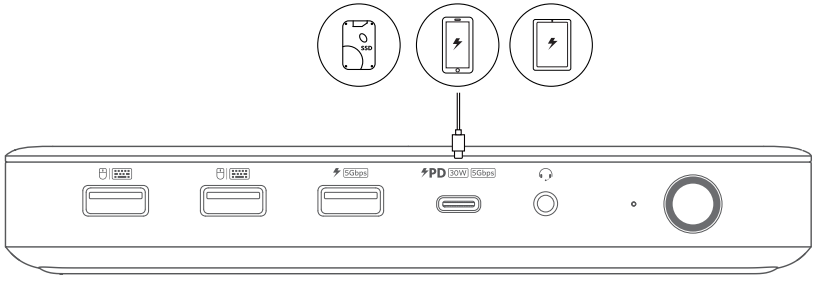
دَليل مُؤشر LED

أخضر ثابت	تم تَوصيل الطَاقة
أزرق ثابت	مُتصل بجهاز كمبيوتر محمول
إيقاف	غير مُتصل بجهاز كمبيوتر محمول

نظرة عامة على المَنفذ

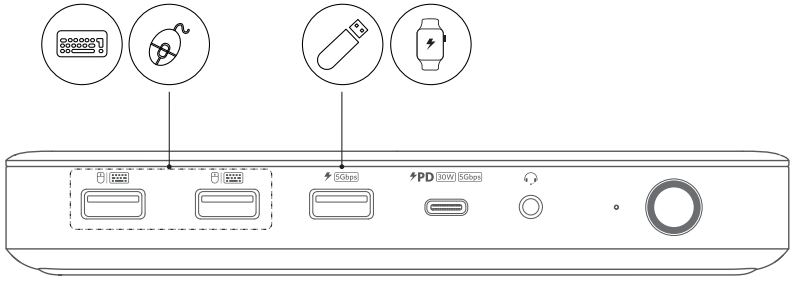
مَنفذ USB-C 3.1

قم بتَوصيل الأجهزة المُتوافقة مع USB-C مثل مُحركات أقراص الحالة الصلبة (SSD) بمَنفذ USB-C 3.1 (15 فولت/2 أمبير، 5 جيجابت فِي الثانية). يُمكنك أيضًا شحن هاتفك أو جهازك اللوحي بحد أقصى 30 وات عَبر هذا المَنفذ.



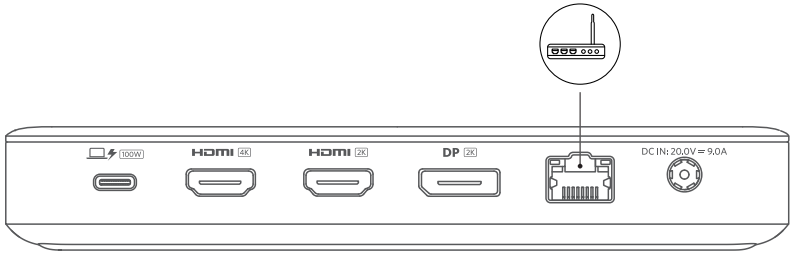
منافذ USB-A 3.0 وUSB-A 2.0 Ports

اشحن Apple Watch الخاصة بك أو المُلحقات الأُخرى عَبر مَنفذ (BC 1.2) USB-A 3.0 . انقل البيانات مِن مُحركات أقراص USB وإليها عَبر المَنفذ USB-A 3.0 (5 جيجابت فِي الثانية) أو مَنفذي USB-A 2.0 (480 ميجابت فِي الثانية). يُمكن أيضًا استخدام هذه المنافذ مِن أجل تَوصيل أجهزة USB أُخرى مثل لوحات المفاتيح والماوسات.



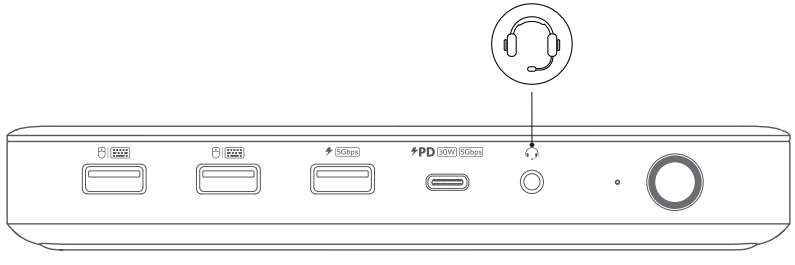
مَنفذ إيثرنت

قم بتَوصيل القَاعدة بجهاز توجيه أو مودم بسرعة 10/100/1000 ميجابت فِي الثانية عَبر مَنفذ إيثرنت.



مَقبس الصوت

قم بتَوصيل سماعات الرأس أو ميكروفون أو أجهزة صوت أُخرى بموصّل AUX مقاس 3.5 مم (غير مُضمن).

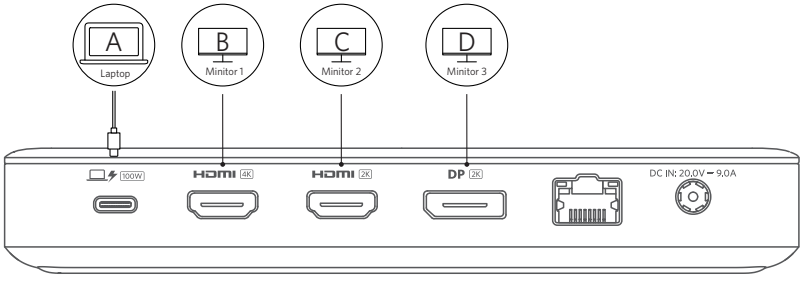


منافذ HDMI ومَنفذ DisplayPort

قم بتَوصيل القَاعدة بثلاث شاشات بحد أقصى عَبر المَنفذ (HDMI 1.3 (2K @ 50Hz، ومَنفذ HDMI 1.4 (4K عند 30 هرتز)، ومَنفذ DisplayPort 1.1 (2K عند 60 هرتز).
تختلف دقة الشاشة وفقًا لوضع نقل الفيديو بجهاز الكمبيوتر المحمول الخاص بك:

العنصر	مَنفذ HDMI 1.4	مَنفذ HDMI 1.3	مَنفذ DisplayPort 1.1
اشة واحدة	4K عند تردد 30 هرتز	/	/
	/	2K عند تردد 50 هرتز	/
	/	/	2K عند تردد 60 هرتز
لشاشات المزدوجة	4K عند تردد 30 هرتز	2K عند تردد 50 هرتز	/
	4K عند تردد 30 هرتز	/	2K عند تردد 60 هرتز
	/	2048x1152 عند تردد 60 هرتز	2048x1152 عند تردد 60 هرتز
لاث شاشات	4K عند تردد 30 هرتز	2048x1152 عند تردد 60 هرتز	2048x1152 عند تردد 60 هرتز

يُمكن أن تعرض جميع الشاشات الثلاثة المتصلة محتوى مختلفًا عند استخدام جهاز MacBook أو كمبيوتر محمول يعمل بنظام Windows. يُرجى ملاحظة أن مَنفذ HDMI 1.4 (4K عند تردد 30 هرتز) فقط يدعم HDCP.



العلامات التجارية

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

العلامات التجارية المعتمدة HDMI وHDMI High-Definition Multimedia Interface وشعار HDMI هي علامات تجارية أو علامات تجارية مسجلة لشركة HDMI Licensing Administrator, Inc. فِي الولايات المتحدة وبلدان أخرى.

إعلان المطابقة

تعلن شركة Anker Technology Co., Limited بموجب هذا المستند أن نوع المنتج A8395 متوافق مع التوجيهات EU/2014/30 وEU/2011/65.
النص الكامل لإعلان المطابقة فِي الاتحاد الأوروبي متاح على عنوان الإنترنت التالي:
https://www.anker.com

يشير هذا الرمز إلَى أنه لا يجب التعامل مع هذا المنتج على أنه نفايات منزلية. وبدلاً مِن ذلك، يجب تسليمه إلَى نقطة التجميع المناسبة لإعادة تدوير المعدات الكهربائية والإلكترونية.

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DE: Kundenservice | **ES:** Atención al Cliente | **FR:** Service Client
IT: Servizio Clienti | **PT:** Serviço de Apoio ao Clien
RU: Обслуживание клиентов | **TR:** Müşteri Hizmetleri
JP: カスタマーサポート | **KO:** 고객 서비스
简中 : 客服支持 | **繁中 :** 客戶服務
AR: خدمة العملاء

	18-Month Limited Warranty* **DE**: 18 Monate beschränkte Herstellergarantie* **ES**: Garantía limitada de 18 meses* **FR**: Garantie de 18 mois* | **IT**: Garanzia valida 18 mesi* **PT**: 18 meses de garantia limitada **RU**: Ограниченная гарантия на 18 месяцев **TR**: 18 aylık sınırlı garanti **JP**: 通常保証18ヶ月 (延長あり) **KO**: 18개월의 제한 보증이 적용됩니다 **简中**: 18个月质保期 | **繁中**: 18 個月有限保固 AR: ضمانة 18 شهراً محدودة
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	support@anker.com support.mea@anker.com (For Middle East and Africa Only)

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* **EN**: Please note that your rights under applicable law governing the sale of consumer goods remain unaffected by the warranties given in this Limited Warranty.

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ES: Tenga en cuenta que los derechos que le conceden las leyes aplicables que rigen la venta de bienes de consumo no se ven afectados por las garantías que proporciona esta garantía limitada.

IT: Si prega di notare che i diritti del cliente ai sensi della legge applicabile in materia di vendita di beni di consumo non sono influenzati dalle garanzie concesse dalla presente Garanzia limitata.