

4K60 Elite USB-C® Travel Adapter

with PD 3.1 140W Pass-Through Charging

JCD3191



EN : Quick Installation Guide
DE : Kurzanleitung Für Installation
FR : Guide D'installation Rapide
IT : Guida rapida all'installazione
NL : Beknopte installatiehandleiding
ES : Guía De Instalación Rápida
PT : Guia de instalação rápida
SE : Snabbinstallationsguide

DK: Startvejledning
NO: Hurtiginstallasjonsveiledning
FI: Pika-asennusopas
HU: Gyors telepítési útmutató
CZ : Rychlý Průvodce Instalací
RU : Руководство по быстрой установке
日本語 : クイックインストールガイド
繁体中文 : 快速安裝手冊

STOP!

If you have any problems with this product please contact our technical support team for assistance.

TECHNICAL SUPPORT

Customer Service: **888-988-0488**
Technical Support: **888-689-4088**
Email: **service@j5create.com**
Service Hours: **Mon. - Fri. 10:00 - 18:00 E.S.T** 202309-V1

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電子メール : j5_support@solnet.ne.jp
テクニカルサポートやその他のご相談は下記の時間にごくださいますようお願い申し上げます
営業時間:平日 : 9:30~11:30/13:30~17:30

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Email信箱 : service.tw@j5create.com

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English

■ Features

- UL EPR Test Report Passed
- Supports resolutions up to 4K @ 60 Hz
- Reliable network connectivity via the Gigabit Ethernet port
- Power Delivery 3.1 offers up to 140W of pass-through charging with a USB-C® power adapter
- Two USB™ 10Gbps ports for connecting peripherals or downstream charging
- Plug-and-play, no driver installation required

■ System Requirements

- Compatible with Windows® / macOS® / Chrome OS™
- Available USB-C® port that supports DisplayPort™ alternate mode and USB™ Power Delivery 2.0/3.0 or 3.1 Please refer to the manufacturer of your computer for more information about your device
- The host device must support DisplayPort™ 1.4 to achieve 4K resolution at 60 Hz. DisplayPort™ 1.4 devices are listed as follows (your device may be compatible even if not listed, please check with your computer manufacturer for compatibility):
 - M1 and M2 MacBook® computers
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Laptops equipped with Thunderbolt™ 4 ports
 - Laptops equipped with USB4® ports
 - Laptops equipped with USB-C® that support DisplayPort™ 1.4

■ Note

- A 4K-capable display is required for obtaining the 3840 x 2160 resolution
 - If connected to a USB™ 2.0 host port, or if using a USB™ 2.0 host cable, performance may be limited
 - The adapter can connect to a USB-C® port that doesn't support Power Delivery, but it will not pass power through the connected device
 - If you are using high-powered USB™ devices, attach a USB-C® power adapter to the power delivery port to ensure maximum performance. To avoid disruption, do not remove the power adapter while copying files.
 - We advise no more than one (1) bus-powered/portable external hard disk drive to be connected to the adapter at a time
- * Please check the bottom of the product for the marking information.

Deutsch

■ Eigenschaften

- UL EPR-Prüfbericht bestanden
- Unterstützt Auflösungen bis 4K bei 60 Hz
- Zuverlässige Netzwerkverbindung über Gigabit Ethernet-Port
- Power Delivery 3.1 bietet Durchleitung von bis zu 140W zur Aufladung mit einem USB-C®-Netzadapter
- Zwei USB™-Anschlüsse mit 10 Gb/s für Verbindung mit Peripheriegeräten oder zum nachgelagerten Aufladen
- Plug-and-play, keine Treiberinstallation erforderlich

■ Systemanforderungen

- Kompatibel mit Windows® / macOS® / Chrome OS™
- Freier USB-C®-Port mit Unterstützung von DisplayPort™ Alternate Mode sowie USB™ Power Delivery 2.0/3.0 oder 3.1. Weitere Informationen zu Ihrem Gerät erhalten Sie vom Hersteller Ihres Computers
- Das Host-Gerät muss DisplayPort™ 1.4 unterstützen, um 4K-Auflösung bei 60 Hz zu erzielen. Es folgt eine Liste der DisplayPort™ 1.4-Geräte (selbst wenn Ihr Gerät nicht aufgelistet ist, könnte es kompatibel sein; überprüfen Sie dies bitte mit dem Hersteller Ihres Computers):
 - M1 und M2 MacBook®-Computer
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Mit Thunderbolt™ 4-Anschlüssen ausgerüstete Laptops
 - Mit USB4®-Anschlüssen ausgerüstete Laptops
 - Laptops, die mit USB-C® ausgerüstet sind und DisplayPort™ 1.4 unterstützen

■ Hinweis

- Zur Erzielung der Auflösung von 3840 x 2160 wird ein 4K-fähiges Display benötigt.
 - Bei Verbindung mit einem USB™ 2.0-Host-Anschluss oder bei Verwendung eines USB™ 2.0-Host-Kabels könnte die Leistung eingeschränkt sein
 - Das Netzteil kann mit einem USB-C®-Anschluss verbunden werden, der Power Delivery nicht unterstützt, wobei allerdings kein Strom durch das verbundene Gerät geleitet wird
 - Bei Verwendung leistungsstarker USB™-Geräte verbinden Sie zur Erzielung einer maximalen Leistung einen USB-C®-Netzadapter mit dem Stromversorgungsanschluss. Zur Vermeidung von Störungen dürfen Sie das Netzteil beim Kopieren von Dateien nicht trennen.
 - Sie sollten nicht mehr als eine (1) Bus-betriebene/tragbare externe Festplatte auf einmal mit dem Adapter verbinden
- * Schauen Sie für Angaben zur Kennzeichnung bitte auf die Unterseite des Produkts.

Français

■ Caractéristiques

- Rapport de test EPR UL réussi
- Prend en charge les résolutions jusqu'à 4K @ 60 Hz
- Connectivité réseau fiable via le port Gigabit Ethernet
- Power Delivery 3.1 offre jusqu'à 140W de recharge en mode pass-through avec un adaptateur secteur USB-C®
- Deux ports USB™ 10Gbps pour la connexion de périphériques ou le chargement en aval
- Plug-and-play, aucune installation de pilote requise

■ Configuration Recommandée

- Compatible avec Windows® / macOS® / Chrome OS™
- Port USB-C® disponible prenant en charge le mode alternatif DisplayPort™ et USB™ Power Delivery 2.0/3.0 ou 3.1. Veuillez vous reporter au fabricant de votre ordinateur pour plus d'informations sur votre appareil
- Le périphérique hôte doit prendre en charge DisplayPort™ 1.4 pour obtenir une résolution 4K à 60 Hz. Les périphériques compatibles DisplayPort™ 1.4 sont listés ci-dessous (votre périphérique peut être compatible même s'il n'est pas listé, veuillez vérifier la compatibilité auprès du fabricant de votre ordinateur) :
 - Ordinateurs MacBook® M1 et M2
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Ordinateurs portables avec des ports Thunderbolt™ 4
 - Ordinateurs portables avec des ports USB4®
 - Ordinateurs portables avec des ports USB-C® prenant en charge DisplayPort™ 1.4

■ Remarque

- Un écran compatible 4K est nécessaire pour obtenir la résolution 3840 x 2160.
 - En cas de connexion à un port hôte USB™ 2.0 ou d'utilisation d'un câble hôte USB™ 2.0, les performances peuvent être limitées
 - L'adaptateur peut se connecter à un port USB-C® qui ne prend pas en charge Power Delivery, mais elle ne transmet alors aucune alimentation à l'appareil connecté
 - Si vous utilisez des périphériques USB™ haute puissance, branchez l'adaptateur d'alimentation USB-C® sur le port d'alimentation pour garantir des performances optimales. Pour éviter des problèmes, ne débranchez pas l'adaptateur d'alimentation pendant la copie des fichiers.
 - Nous vous recommandons de ne pas connecter plus d'un (1) disque dur externe portable/alimenté par bus à l'adaptateur à tout moment.
- * Veuillez vérifier le dessous du produit pour les informations de marquage.

Italiano

■ Caratteristiche

- Rapporto di prova UL EPR superato
- Supporta risoluzioni fino a 4K a 60 Hz
- Connettività di rete affidabile tramite la porta Gigabit Ethernet
- Power Delivery 3.1 offre fino a 140W di carica pass-through con un adattatore di alimentazione USB-C®
- Due porte USB™ 10 Gbps per il collegamento di periferiche o la carica downstream
- Plug-and-play, nessuna installazione di driver

■ Requisiti di sistema

- Compatibile con Windows® / macOS® / Chrome OS™
- Porta USB-C® disponibile con supporto DisplayPort™ Alternate Mode e USB™ Power Delivery 2.0/3.0 o 3.1. Consultare il produttore del computer per ulteriori informazioni sul dispositivo
- Il dispositivo host deve supportare DisplayPort™ 1.4 per ottenere una risoluzione 4K a 60 Hz. I dispositivi DisplayPort™ 1.4 sono elencati come segue (il dispositivo potrebbe essere compatibile anche se non elencato. Verificare la compatibilità con il produttore del computer):
 - Computer MacBook® M1 e M2
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Laptop dotati di porte Thunderbolt™ 4
 - Laptop dotati di porte USB4®
 - Laptop dotati di USB-C® che supportano DisplayPort™ 1.4

■ Nota

- È necessario un display compatibile 4K per ottenere la risoluzione 3840 x 2160
 - Se collegato a una porta host USB™ 2.0 o se si utilizza un cavo host USB™ 2.0, le prestazioni potrebbero essere limitate
 - L'adattatore può connettersi a una porta USB-C® non supporta Power Delivery, ma non passa l'alimentazione attraverso il dispositivo connesso
 - Se si utilizzano dispositivi USB™ ad alta potenza, collegare l'adattatore di alimentazione USB-C® alla porta di alimentazione per garantire prestazioni massime. Per evitare interruzioni, non rimuovere l'adattatore di alimentazione durante la copia dei file.
 - Si consiglia di non collegare più di un (1) disco rigido esterno portatile/alimentato tramite bus all'adattatore per volta
- * Controllare la parte inferiore del prodotto per le informazioni sulla marcatura.

Dutch

■ Kenmerken

- UL EPR testrapport in orde
- Ondersteunt resoluties tot 4K bij 60 Hz
- Betrouwbare netwerkverbinding via de Gigabit Ethernet-poort
- Power Delivery 3.1 biedt tot 140W doorlooptladen met een USB-C®-voedingsadapter
- Twee USB™ 10 Gbps-poorten voor het aansluiten van randapparatuur of downstream opladen
- Plug and play, geen installatie van stuurprogramma nodig

■ Systeemvereisten

- Compatibel met Windows® / macOS® / Chrome OS™
- Vrije USB-C®-poort die DisplayPort™ Alt-modus en USB™ Power Delivery 2.0/3.0 of 3.1 ondersteunt. Raadpleeg de fabrikant van de computer voor meer informatie over uw apparaat.
- Het hostapparaat moet DisplayPort™ 1.4 ondersteunen voor het bereiken van 4K-resolutie bij 60 Hz. Apparaten met DisplayPort™ 1.4 zijn als volgt genoteerd (mogelijk is uw apparaat compatibel ook al staat het niet in de lijst, neem contact op met de fabrikant van uw computer voor compatibiliteit):
 - M1 en M2 MacBook® computers
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Laptops voorzien van Thunderbolt™ 4-poorten
 - Laptops voorzien van USB4®-poorten
 - Laptops voorzien van USB-C® met ondersteuning voor DisplayPort™ 1.4

■ Opmerking

- Een display geschikt voor 4K is vereist voor het verkrijgen van de resolutie van 3840 x 2160.
 - Indien aangesloten op een USB™ 2.0 hostpoort of bij gebruik van USB™ 2.0 hostkabel, kunnen de prestaties beperkt zijn
 - De adapter kan worden aangesloten op een USB-C®-poort die geen ondersteuning biedt voor Power Delivery, maar die dan geen stroom doorlaat via het aangesloten apparaat
 - Als u USB™-apparaten met hoog vermogen gebruikt, bevestig dan een USB-C®-voedingsadapter aan de vermogensafgiftepoort voor maximale prestaties. Voor het vermijden van verstoring moet nu de voedingsadapter niet verwijderen tijdens het kopiëren van bestanden.
 - Wij adviseren om niet meer dan één (1) draagbare externe harde schijf of externe harde schijf met busvoeding tegelijkertijd aan te sluiten op de adapter.
- * Zie de onderkant van het product voor de markeringsinformatie.

Español

■ Características

- Informe de prueba EPR de UL aprobada
- Admite resoluciones de hasta 4K a 60 Hz
- Conectividad de red confiable a través del puerto Gigabit Ethernet
- Power Delivery 3.1 ofrece hasta 140W de carga de transferencia con un adaptador de alimentación USB-C®
- Dos puertos USB™ de 10 Gbps para conectar periféricos o carga descendente
- Conectar y listo, no es necesario instalar controladores

■ Requisitos del Sistema

- Compatible con Windows® / macOS® / Chrome OS™
- Puerto USB-C® disponible que admite modo alternativo DisplayPort™ y USB™ Power Delivery 2.0/3.0 o 3.1. Consulte al fabricante del equipo para obtener más información sobre el dispositivo.
- El dispositivo host debe ser compatible con DisplayPort™ 1.4 para lograr una resolución de 4K a 60 Hz. Los dispositivos DisplayPort™ 1.4 se enumeran a continuación (su dispositivo podría ser compatible incluso si no aparece en la lista; por favor, contacte con el fabricante de su equipo para obtener más información sobre compatibilidad):
 - Equipos M1 y M2 MacBook®
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Equipos portátiles con puertos Thunderbolt™ 4
 - Equipos portátiles con puertos USB4®
 - Equipos portátiles con USB-C® que admiten DisplayPort™ 1.4

■ Nota

- Se requiere una pantalla compatible con 4K para obtener la resolución de 3840 x 2160.
 - Si está conectado a un puerto de host USB™ 2.0, o si utiliza un cable de host USB™ 2.0, el rendimiento puede verse limitado.
 - El adaptador se puede conectar a un puerto USB-C® que no admita Power Delivery, pero no pasará energía a través del dispositivo conectado.
 - Si está usando dispositivos USB™ de alta potencia, conecte un adaptador de energía USB-C® al puerto de suministro de energía para garantizar el máximo rendimiento. Para garantizar que los archivos se copian completamente, no retire el adaptador de alimentación mientras se copian los archivos.
 - Recomendamos no conectar más de una (1) unidad de disco duro externa portátil o alimentada por bus al adaptador a la vez.
- * Compruebe la parte inferior del producto para la información de marcado.

Portuguese

■ Características

- Relatório de teste UL EPR aprovado
- Suporta resoluções até 4K a 60 Hz
- Ligação fiável à rede através da porta Ethernet Gigabit
- A tecnologia Power Delivery 3.1 oferece até 140W de passagem de carregamento com transformador USB-C®
- Duas portas USB™ de 10 Gbps para ligar periféricos ou carregamento a jusante
- Plug-and-play, sem necessidade de instalação de controlador

■ Requisitos do sistema

- Compatível com Windows® / macOS® / Chrome OS™
- Porta USB-C® disponível que suporta o modo DisplayPort™ alternativo e USB™ Power Delivery 2.0/3.0 ou 3.1 Consulte o fabricante do seu computador para obter mais informações sobre o seu dispositivo.
- O dispositivo anfitrião deve suportar DisplayPort™ 1.4 para alcançar a resolução 4K a 60 Hz. Os dispositivos DisplayPort™ 1.4 estão listados em seguida (o seu dispositivo pode ser compatível mesmo que não esteja listado, verifique a compatibilidade com o fabricante do seu computador):
 - Computadores MacBook® M1 e M2
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Computadores portáteis com portas Thunderbolt™ 4
 - Computadores portáteis com portas USB4®
 - Computadores portáteis com USB-C® que suportam DisplayPort™ 1.4

■ Nota

- Para obter a resolução de 3840 x 2160, é necessário m monitor com capacidade 4K
 - O desempenho pode ser limitado se estiver ligado a uma porta de anfitrião USB™ 2.0 ou se for utilizado um cabo de anfitrião USB™ 2.0
 - O adaptador pode ligar a uma porta USB-C® que não suporta a função Power Delivery, mas permite o fornecimento de energia através do dispositivo ligado
 - Se utilizar dispositivos USB™ de alta potência, ligue o transformador USB-C® à porta de fornecimento de energia para garantir o máximo desempenho. Para evitar perturbações, não desligue o transformador durante a cópia de ficheiros.
 - Aconselhamos que não utilize mais do que um (1) disco rígido externo portátil/alimentado por barramento ligado ao adaptador de cada vez
- * Verifique as informações de marcação na parte inferior do produto.

Swedish

■ Funktioner

- UL EPR-testrapport godkänd
- Stöder upplösningar upp till 4K vid 60 Hz
- Tillförlitlig nätverksanslutning via Gigabit Ethernet-porten
- Power Delivery 3.1 erbjuder upp till 140W genomgångsladdning med en USB-C®-strömadapter
- Två USB™ 10Gbps-portar för anslutning av kringutrustning eller laddning i nedströmsledet
- Plug-and-play, ingen installation behövs

■ Systemkrav

- Kompatibel med Windows® / macOS® / Chrome OS™
- Tillgänglig USB-C®-port med stöd för DisplayPort™ Alt Mode och USB™ Power Delivery 2.0/3.0 eller 3.1. Se tillverkaren av din dator för mer information om din enhet
- Värdenheten måste ha stöd för DisplayPort™ 1.4 för att uppnå 4K-upplösning vid 60 Hz. DisplayPort™ 1.4-enheter listas enligt följande (din enhet kan vara kompatibel även om den inte listas, kontrollera med din dators tillverkare om den är kompatibel):
 - M1 och M2 MacBook®-datorer
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Bärbara datorer utrustade med Thunderbolt™ 4-portar
 - Bärbara datorer utrustade med USB4®-portar
 - Bärbara datorer utrustade med USB-C® som stöder DisplayPort™ 1.4

■ Obs!

- En skärm med 4K-kapacitet krävs för att få 3840 x 2160 upplösning
 - Om du är ansluten till en USB™ 2.0-värddport eller om du använder en USB™ 2.0-värddkabel kan prestandan vara begränsad
 - Adaptern kan anslutas till en USB-C®-port som inte stöder Power Delivery, men den kommer inte att överföra ström till den anslutna enheten
 - Om du använder USB™-enheter med hög effekt ska du ansluta en USB-C®-strömadapter till strömförsörjningsporten för att få maximal prestanda. För att undvika störningar får du inte ta bort nätdaptern när du kopierar filer.
 - Vi rekommenderar att inte mer än en (1) bussdriven/portabel extern hårddisk ansluts till adaptern åt gången
- * Information om märkning finns på produktens undersida.

Dansk

■ Egenskaber

- Bestået UL EPR-testrapport
- Understøtter opløsninger op til 4K med 60 Hz
- Pålidelig netværksforbindelse via Gigabit Ethernet-porten
- Strømforsyning (PD) 3.1 forsyner op til 140W opladning med en USB-C® -strømadapter
- To USB™ 10 Gbps-porte til tilslutning af eksterne enheder eller til downstream-opladning
- Plug-and-Play. Der skal ikke installeres nogen drivere.

■ Systemkrav

- Kompatibel med Windows® / macOS® / Chrome OS™
- Tilgængelig USB-C® -port, der understøtter DisplayPort™ Alt-funktionen og USB™ strømforsyning (PD) 2.0/3.0 eller 3.1. Du kan finde yderligere oplysninger i brugsvejledningen til din computer
- Værtsenheden skal understøtte DisplayPort™ 1.4 for, at opnå en opløsning på 4K med 60 Hz. Liste over DisplayPort™ 1.4-enheder (din enhed er muligvis stadig kompatibel, selvom den ikke er på listen. Kontakt venligst din computerproducent for yderligere oplysninger om kompatibilitet):
 - M1 og M2 MacBook® -computere
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Bærbare computere, der er udstyret med Thunderbolt™ 4-porte
 - Bærbare computere, der er udstyret med USB4® -porte
 - Bærbare computere, der er udstyret med USB-C® og som understøtter DisplayPort™ 1.4

■ Bemærk

- Du skal bruge en 4K-kompatibel skærm for, at få en opløsning på 3840 x 2160
- Hvis produktet tilsluttes en USB™ 2.0-port, eller hvis du bruger et USB™ 2.0-kabel, kan det begrænse produktets ydeevne
- Adapteren kan sluttes til en USB-C® -port, der ikke understøtter strømforsyning, men i så fald strømforsyrer den ikke den tilsluttede enhed
- Hvis du bruger en USB™ -enhed med høj effekt, skal du tilslutte USB-C® -strømadapteren til strømforsyningsporten for, at sikre den bedste ydeevne. For at undgå forstyrrelser, må strømadapteren ikke afbrydes under kopiering af filerne.
- Vi anbefaler, at der ikke sluttes mere end én (1) bussdrev/bærbar ekstern harddisk til adapteren ad gangen

* Mærkningsoplysningerne kan findes på bunden af produktet.

Русский

■ Технические характеристики

- Протокол испытаний UL EPR
- Поддерживает разрешение до 4K при 60 Гц
- Надежное подключение к сети посредством порта Gigabit Ethernet
- Power Delivery 3.1 обеспечивает быструю зарядку мощностью до 140 Вт с помощью сетевого адаптера USB-C®
- Два порта USB™ 10 Гбит/с для подключения периферийного оборудования или зарядки устройств
- Plug-and-play, установка драйверов не требуется Системные требования

■ Системные требования

- Совместим с Windows® / macOS® / Chrome OS™
- Имеется порт USB-C® с поддержкой альтернативного режима DisplayPort™ и USB™ Power Delivery 2.0/3.0 или 3.1. За подробными сведениями о своем устройстве обращайтесь к производителю компьютера.
- Хост-устройство должно поддерживать DisplayPort™ 1.4 для достижения разрешения 4K при частоте 60 Гц. Ниже приводится перечень устройств DisplayPort™ 1.4. Ваше устройство может быть совместимо, даже если отсутствует в списке. За информацией о совместимости обращайтесь к производителю компьютера.
 - Компьютеры M1 и M2 MacBook®
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Ноутбуки, оснащенные 4 портами Thunderbolt™
 - Ноутбуки, оснащенные портами USB4®
 - Ноутбуки, оснащенные USB-C® с поддержкой DisplayPort™ 1.4

■ Примечание

- Для достижения разрешения 3840 x 2160 требуется дисплей с поддержкой 4K
- При подключении к хост-порту USB™ 2.0 или использовании хост-кабеля USB™ 2.0 производительность может быть ограничена
- Адаптер может подключаться к порту USB-C®, который не поддерживает Power Delivery, но не будет передавать питание к подключенному устройству
- При использовании мощных устройств USB™ подключите сетевой адаптер USB-C® к порту питания для обеспечения максимальной производительности. Во избежание сбоев в работе не отключайте сетевой адаптер во время копирования файлов.
- Мы рекомендуем подключать к адаптеру не более одного (1) внешнего жесткого диска с USB питанием.
- * Маркировку см. в нижней части устройства.

Norsk

■ Funksjoner

- UL EPR-testrapport bestått
- Støtter oppløsninger på opptil 4K ved 60 Hz
- Pålitelig nettverkstilkobling via Gigabit Ethernet-porten
- Power Delivery 3.1 tilbyr opptil 140W ladegjennomgang med en USB-C® -strømadapter
- To USB™ 10 Gbps-porter for tilkobling av eksterne enheter eller nedstrømslading
- Plug-and-play – ikke nødvendig å installere driver

■ Systemkrav

- Kompatibel med Windows® / macOS® / Chrome OS™
- Tilgjengelig USB-C® -port som støtter DisplayPort™ Alt-modus og USB™ Power Delivery 2.0/3.0 eller 3.1. Se produsenten til datamaskinen for mer informasjon om enheten
- Værtsenheten må støtte DisplayPort™ 1.4 for å oppnå 4K-oppløsning ved 60 Hz. DisplayPort™ 1.4-enheter står oppført i det følgende (enheten kan være kompatibel selv om den ikke står oppført; sjekk med produsenten til datamaskinen for kompatibilitet):
 - M1 og M2 MacBook®
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Bærbare PC-er med Thunderbolt™ 4-porter
 - Bærbare PC-er med USB4® -porter
 - Bærbare PC-er med USB-C® som støtter DisplayPort™ 1.4

■ Obs

- En 4K-kompatibel skjerm kreves for å oppnå 3840 x 2160 oppløsning
- Hvis det kobles til en USB™ 2.0-vertsport, eller det brukes en USB™ 2.0-vertskabel, kan ytelsen bli begrenset
- Adapteren kan kobles til en USB-C® -port som ikke støtter Power Delivery, men den vil da ikke sende strøm gjennom den tilkoblede enheten
- Hvis du bruker USB™ -enheter som trenger mye strøm, må du koble en USB-C® -strømadapter til strømforsyningsporten for å sikre maksimal ytelse. For å unngå avbrudd må du ikke fjerne strømadapteren mens du kopierer filer.
- Vi anbefaler at ikke mer enn én (1) bussdrevet/bærbar ekstern harddisk kobles til adapteren om gangen

* Se på bunnen av produktet for merkinsinformasjon.

日本語

■ 製品特長

- UL EPRテストレポート合格
- 最大4K @ 60 Hzの解像度をサポート
- ギガビットイーサネットポートを介した信頼性の高いネットワーク接続
- Power Delivery3.1により、USB-C®電源アダプタで最大140Wのパスル―チャージングを提供
- USB3.2 Gen2 10Gbps Type-Aポート x 2 搭載し、周辺機器接続やデバイスに充電することが可能
- プラグアンドプレイで、ドライバのインストールは不要

■ 製品特長

- Windows® / macOS®/ Chrome OS™ と互換性があります。
- DisplayPort™ AltモードおよびUSB™ Power Delivery 2.0/3.0または3.1をサポートする利用可能なUSB-C®ポートが必要です。デバイスに関する詳細情報については、コンピュータの製造元にお問い合わせください。
- ホストデバイスは、4K解像度を60Hzで実現するためにDisplayPort™ 1.4をサポートしている必要があります。以下のデバイスがDisplayPort™ 1.4をサポートしています（リストされていないてもデバイスが互換性がある場合がありますので、コンピュータの製造元に確認してください）:

- | | |
|-------------------------------|--------------------------------|
| - M1およびM2 MacBook® | - Acer® Swift 3 (2022) |
| - コンピュータ | - Acer® Aspire 5 (2022) |
| - Surface™ Pro 9, 8 | - Thunderbolt™ 4ポートを搭載したラップトップ |
| - Surface™ Laptop Studio | - USB4®ポートを搭載したラップトップ |
| - HP® Pavilion (2021) | - DisplayPort™ 1.4をサポートする |
| - ThinkPad X1 Carbon Gen 10 | - Dell® Inspiron 14 Plus 7420 |
| - Dell® Inspiron 16 Plus 7420 | - Dell® Inspiron 16 Plus 7620 |

■ 製品特長

- 3840 x 2160の解像度を得るには、4K対応のディスプレイが必要です。
- USB™ 2.0ホストポートに接続されている場合、またはUSB™ 2.0ホストケーブルを使用している場合、パフォーマンスが制限される場合があります。
- このアダプターはPower DeliveryをサポートしていないUSB-C®ポートに接続できますが、接続されたデバイスに電力を供給しません。
- 高電力のUSB™デバイスを使用している場合は、最大のパフォーマンスを確保するために電力供給ポートにUSB-C®電源アダプタを接続してください。ファイルのコピー中に電源アダプタを取り外さないようにしてください。
- アダプターに接続される外部ハードディスクドライブは、1台のみ接続することをお勧めします。
- * 商品本体の下部に詳細情報をご確認頂けます

Suomi

■ Ominaisuudet

- Läpäisty UL EPR -testiraportti
- Tukee enintään 4K @ 60 Hz:n resoluutiota
- Luotettava verkkoyhteys Gigabit Ethernet -portin kautta
- Virransyöttö 3.1 tarjoaa enintään 140W:n läpimenolataamisen USB-C® -verkkolaitteella
- Kaksi USB™ 10 Gbps -porttia oheislaitteiden liittämiseen tai alavirtalataamiseen
- Plug-and-play, ohjaimien asennusta ei tarvita

■ Järjestelmävaatimukset

- Yhteensopiva Windows® / macOS® / Chrome OS™ -käyttöjärjestelmien kanssa
- Käytettävissä oleva USB-C® -portti, jossa tuki DisplayPort™ alt -tilalle ja USB™-virransyöttö 2.0/3.0 tai 3.1. Kysy tietokoneesi valmistajalta lisätietoja laitteestasi
- Isäntälaitteella on oltava DisplayPort™ 1.4 -tuki 4K-resoluution 60 Hz:llä saavuttamiseksi. DisplayPort™ 1.4 -laitteet on listattu seuraavasti (laitteesi voi olla yhteensopiva, vaikka sitä ei olisi listattu, tarkista yhteensopivuus tietokoneesi valmistajalta):
 - M1- ja M2 MacBook® -tietokoneet
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Kannettavat, joissa on Thunderbolt™ 4 -portteja
 - Kannettavat, joissa on USB4® -portteja
 - Kannettavat, joissa on USB-C®, joka tukee DisplayPort™ 1.4:ää

■ Huomautus

- Vaaditaan 4K:n näyttö 3840 x 2160 -resoluution saavuttamiseksi
- Liitettynä USB™ 2.0 -isäntäporttiin tai käytettäessä USB™ 2.0 -isäntäkaapelia, suorituskyky voi olla rajoitettu
- Sovittimen voi liittää USB-C® -porttiin, joka ei tue virransyöttöä, mutta, mutta se ei syötä virtaa liitettyyn laitteeseen
- Jos käytät suuritehoisia USB™ -laitteita, kiinnitä USB-C® -verkkolaite virransyöttöporttiin varmistaaksesi maksimaalisen suorituskyvyn. Vältäaksesi häiriön, älä irrota verkkolaitetta tiedostoja kopioitaessa.
- On suositeltavaa, ettei useampaa kuin yhtä (1) väyläkäyttöistä/kannettavaa kiintolevyasemaa liitetä sovittimeen kerrallaan

* Tarkista merkintätiedot tuotteen alareunasta.

繁体中文

■ 功能特色

- 通過 UL EPR 測試，真正支援Power Delivery 3.1
- 支援4K @ 60 Hz 超高解析度
- 提供高速RJ-45乙太網連接埠
- 支援 Power Delivery 3.1，可搭配140W以上 USB-C® 充電器使用
- 兩個 USB™ 10Gbps 連接埠，可用於連接周邊或充電
- 即插即用，無需安裝驅動程式

■ 系統需求

- 相容於 Windows® / macOS® / Chrome OS™
- 需要支援視訊輸出和PD 2.0・3.0 或 3.1充電功能的 USB-C® 連接埠・有關您電腦規格的更多資訊，請參考您的電腦製造商。
- 電腦主機必須支援 DisplayPort™ 1.4 才能達到 4K @ 60 Hz 的解析度・支援 DisplayPort™ 1.4 的裝置如下（以下僅列出部分機型，請向您的電腦製造商查詢相容性）：
 - M1 和 M2系列 MacBook®
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Aspire 5 (2022)
 - 配備 Thunderbolt™ 4 連接埠的筆記型電腦
 - 配備 USB4® 連接埠的筆記型電腦
 - 支援 DisplayPort™ 1.4 的 USB-C® 連接埠的筆記型電腦

■ 注意事項

- 需要支援 4K 的顯示器才能獲得 3840 x 2160 的解析度
- 如果连接到 USB™ 2.0 連接埠，或者使用 USB™ 2.0 主機線，性能可能受限
- 本轉接器可连接到不支援PD充電功能的 USB-C® 連接埠，但將無法使用充電功能
- 如果使用高功率的 USB™ 設備，請連接 USB-C® 充電器到PD電力連接埠，以確保最佳性能。為避免中斷，複製文件時請勿拔下充電器。
- 我們建議不要同時連接超過一個以上的移動硬碟於本產品
- 可於產品底部檢視產品相關標示資訊。

Magyarország

■ Jellemzők

- Az UL EPR vizsgálati jelentést teljesítette
- Támogatja az akár 4K @ 60 Hz felbontást
- Megbízható hálózati kapcsolat a Gigabit Ethernet-aljzaton keresztül
- A Power Delivery 3.1 akár 140W-os átmenő töltést kínál USB-C® tápfeszültség-adapterrel
- Két USB™ 10 Gbps aljzat a perifériák csatlakoztatásához vagy a downstream töltéshez
- Plug-and-Play, ezért nincs szükség illesztőprogram telepítésére

■ Rendszerkövetelmények

- Kompatibilis a Windows® / macOS® / Chrome OS™ rendszerekkel
- Szabad USB-C® -aljzat, amely támogatja a DisplayPort™ alternatív üzemmódot és az USB™ Power Delivery 2.0/3.0 vagy 3.1 szabványt. A készülékre vonatkozó további információkért forduljon a számítógép gyártójához
- A 60 Hz-es 4K felbontás eléréséhez a gazdaeszköznek támogatnia kell a DisplayPort™ 1.4 szabványt. A DisplayPort™ 1.4 eszközök az alábbiak szerint vannak felsorolva (előfordulhat, hogy az Ön eszköze akkor is kompatibilis, ha nem szerepel a listán, ezért kérjük, ellenőrizze a számítógép gyártójánál a kompatibilitást):
 - M1 és M2 MacBook® számítógépek
 - Surface™ Pro 9, 8
 - Surface™ Laptop Studio
 - HP® Pavilion (2021)
 - ThinkPad X1 Carbon Gen 10
 - Dell® Inspiron 14 Plus 7420
 - Dell® Inspiron 16 Plus 7620
 - Acer® Swift 3 (2022)
 - Acer® Spire 5 (2022)
 - Thunderbolt™ 4-aljzattal ellátott laptopok
 - USB4® -aljzattal ellátott laptopok
 - USB-C® -vel felszerelt laptopok, amelyek támogatják a DisplayPort™ 1.4 szabványt

■ Megjegyzés

- A 3840 x 2160 felbontás eléréséhez 4K-képes megjelenítő szükséges
- USB™ 2.0 host aljzathoz csatlakoztatás vagy USB™ 2.0 host kábel használata esetén a teljesítmény korlátozott lehet
- Az adapter csatlakoztatható olyan USB-C® -aljzathoz, amely nem támogatja a Power Delivery szoftalgátatást, de a csatlakoztatott eszközre nem fog áramot továbbítani
- Ha nagy teljesítményű USB™ -eszközt használ, a maximális teljesítmény biztosítása érdekében csatlakoztassa az USB-C® tápfeszültség-adaptert a tápfeszültség-aljzathoz. A fájlok zavartalan másolása érdekében ne húzza ki a tápfeszültség-adaptert a fájlok másolása közben.
- Azt javasoljuk, hogy egyszerre legfeljebb egy (1) buszról táplált/hordozható külső merevlemez meghajtót csatlakoztasson az adapterhez

* Kérjük, ellenőrizze a termék alján a jelölési információkat.

FCC Information

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

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

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this device.

LIMITED WARRANTY

j5create offers a limited 2-year warranty. User’s wear & tear damage is not included. The user shall call or email j5create customer service with the defect information of the product and obtain a return authorization number. Users are responsible for one-way return freight cost and we will take care of one-way freight back. In order to obtain a return authorization number, users should have the following information handy when calling or emailing the service team:

(i) a copy of the original purchase invoice to verify your warranty

(ii) a product serial number

(iii) a description of the problem

(iv) customer’s name, address, and telephone number

j5create does not warrant that the operation of the product will be uninterrupted or error-free. j5create is not responsible for damage arising from failure to follow instructions relating to the product’s use. This warranty does not apply to: (a) consumable parts, unless damage has occurred due to a defect in materials or workmanship; (b) cosmetic damage, including but not limited to scratches, dents, and broken plastic on ports; (c) damage caused by use with non-j5create products; (d) damage caused by natural disasters; (e) damage caused by human misuse (lost, accident, abuse, misuse or other external causes); (f) damage caused by operating the product outside the permitted or intended uses described by j5create; (g) damage caused by service (including upgrades and expansions) performed by anyone who is not a representative of j5create or a j5create Authorized Service Provider; (h) a product or part that has been modified to alter functionality or capability without the written permission of j5create; or (i) if any j5create serial number on the product has been removed or defaced. If such a situation occurs, j5create will calculate the cost of materials and repair for your reference. This warranty is given by j5create in lieu of any other warranties expressed or implied.

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