

USB-C® Multi-Port Hub with Power Delivery

JCD373



- EN:** Quick Installation Guide
 - DE:** Kurzinstallationsanleitung
 - FR :** Guide d'installation rapide
 - IT:** Guida rapida all'installazione
 - NL:** Snelle installatiegids
 - ES:** Guía de instalación rápida
 - PT:** Guia de instalação rápida
 - SV:** Snabbinstallationsguide
- DK:** Startvejledning
 - NO:** Hurtiginstallasjonsveiledning
 - FI:** Pika-asennusopas
 - HU :** Gyors telepítési útmutató
 - 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
 - 简体中文:** 快速安裝手冊

English

■ **Features**

1. Stylish, ultra slim and lightweight design
2. Supports HDMI™ resolutions up to 4K @ 30 Hz
3. 2 x USB™ 3.1 Gen 1 ports provide up to 5 Gbps transfer speed
4. Power delivery 3.0 provides up to 60W of charging power
5. Memory card reader/writer slots allow for external memory access up to 2 TB, supporting microSD™ and SD™ 3.0 UHS-I with data transfer speeds up to 104 MB/s
6. 3.5 mm audio/mic combo jack gives you the ability to connect your headphone set or speakers
7. Plug-and-play, no driver installation required

■ **System Requirements**

- Available DisplayPort™ Alt Mode over USB-C® port
- USB™ Power Delivery compatible for upstream charging

■ **Notes**

- If you are using high-powered consumption equipment, it is recommended that you use a USB-C® power supply to ensure maximum performance.
- Do not unplug the power supply during data transmission to avoid data transmission failure or data loss.
- We advise no more than one (1) bus-powered/portable external hard disk drive to be connected to the USB™ hub at a time.

Nederlands

■ **Kenmerken**

1. Ultradun, lichtgewicht en stijlvol ontwerp
2. Ondersteunt HDMI™ -resoluties tot 4K @ 30 Hz
3. 2 x USB™ 3.1 Gen 1-poorten bieden een overdrachtsnelheid tot 5 Gbps
4. Power Delivery 3.0 biedt tot 60 W laadvermogen
5. Sleuven voor geheugenkaartlezers / -schrijvers zorgen voor externe geheugentoegang tot 2 TB, ondersteuning voor microSD™, en SD™ 3.0 UHS-I met gegevensoverdrachtsnelheden tot 104 MB / s
6. De 3,5 mm audio / microfoon combo jack geeft u de mogelijkheid om uw koptelefoonset of luidsprekers aan te sluiten
7. Plug-and-play, geen installatie van stuurprogramma's vereist

■ **Systeem vereisten**

- Beschikbare DisplayPort™ Alt-modus via USB-C® -poort
- Compatibel met USB™ Vermogensafgifte voor stroomopwaarts opladen

■ **Opmerking**

- Als u apparatuur met hoog stroomverbruik gebruikt, wordt het aanbevolen om een USB-C®-voeding te gebruiken voor de voedingspoort om maximale prestaties te garanderen.
- Koppel de voeding niet los tijdens gegevensoverdracht om fouten bij gegevensoverdracht of gegevensverlies te vermijden.
- Wij raden u aan om niet meer dan één (1) externe draagbare harde schijf of externe harde schijf met busvoeding tegelijkertijd op de USB™-hub aan te sluiten.

Deutsch

■ **Eigenschaften**

1. Ultra schlank und leicht mit stilvollem Design
2. Unterstützt HDMI™-Auflösungen bis zu 4K @ 30 Hz
3. 2 x USB™ 3.1 Gen 1-Anschlüsse bieten eine Übertragungsgeschwindigkeit von bis zu 5 Gbit/s
4. Power Delivery 3.0 bietet eine Ladeleistung von bis zu 60 W
5. Speicherkartenleser-/Schreibsteckplätze ermöglichen den externen Speicherzugriff auf bis zu 2 TB und unterstützen microSD™ und SD™ 3.0 UHS-I mit Datenübertragungsgeschwindigkeiten von bis zu 104 MB/s
6. 3,5-mm-Audio-/Mikrofon-Kombibuchse ermöglicht den Anschluss Ihres Kopfhörersets oder Ihrer Lautsprecher.
7. Plug-and-Play, keine Treiberinstallation erforderlich

■ **Systemanforderungen**

- Verfügbarer DisplayPort™ Alt Mode über USB-C® Anschluss
- USB™ Stromversorgung kompatibel für Upstreamladen

■ **Hinweis**

- Bei Verwendung eines Gerätes mit hohem Stromverbrauch sollten Sie zur Erzielung maximaler Leistung das USB-C® -Netzteil mit dem Stromversorgungsanschluss verbinden.
- Ziehen Sie die Stromversorgung nicht während der Datenübertragung ab, damit es nicht zu Fehlern oder Datenverlusten kommt.
- Wir empfehlen, nicht mehr als ein (1) busgespeistes/portables externes Festplattenlaufwerk gleichzeitig an den USB™-Hub anzuschließen.

Español

■ **Funciones**

1. Ultra delgado y ligero con un diseño elegante
2. Admite resoluciones HDMI™ de hasta 4K a 30 Hz
3. 2 puertos USB™ 3.1 Gen 1 proporcionan una velocidad de transferencia de hasta 5 Gbps
4. La entrega de energía 3.0 proporciona hasta 60 W de potencia de carga
5. Las ranuras para lector / escritor de tarjetas de memoria permiten el acceso a la memoria externa a 2 TB, compatible con microSD™ y SD™ 3.0 UHS-I con velocidades de transferencia de datos de hasta 104 MB / s
6. Conector combinado de audio / micrófono de 3,5 mm que le permite conectar su juego de auriculares o altavoces
7. Plug-and-play, No requiere instalación de driver

■ **Requisitos del sistema**

- Modo Alt DisplayPort™ disponible a través del puerto USB-C®
- USB™ Power Delivery compatible para carga ascendente

■ **Notas**

- Si está usando un equipo de consumo de alta potencia, se recomienda que utilice una fuente de alimentación USB-C® con el puerto de suministro de energía para garantizar el máximo rendimiento.
- No desenchufe la fuente de alimentación durante la transmisión de datos para evitar errores en dicha transmisión o pérdida de datos.
- Recomendamos no conectar más de una (1) unidad de disco duro externa portátil o alimentada por bus al concentrador USB™ a la vez.

Français

■ **Caractéristiques**

1. Ultra mince et léger avec un design élégant
2. Prend en charge les résolutions HDMI™ jusqu'à 4K @ 30 Hz
3. 2 ports USB™ 3.1 Gen 1 fournissent jusqu'à 5 Gbps de vitesse de transfert
4. Power Delivery 3.0 fournit jusqu'à 60W de puissance de charge
5. Lecteurs de carte mémoire permettent un accès à la mémoire externe jusqu'à 2 TB, supportant microSD™ et SD™ 3.0 UHS-I avec des vitesses de transfert de données jusqu'à 104 MB/s
6. Prise combo audio/micro de 3,5 mm vous permet de connecter votre casque ou haut-parleurs
7. Plug-and-play, aucune installation de pilote requise

■ **Configuration Recommandée**

- Mode Alt DisplayPort™ disponible sur le port USB-C®
- Compatible avec USB™ Power Delivery pour la recharge en amont

■ **A Noter**

- Si vous utilisez un appareil à haute consommation, il est recommandé d'utiliser une alimentation USB-C® au port Power Delivery pour assurer des performances maximales.
- Ne débranchez pas l'alimentation pendant la transmission de données sous risque d'une erreur de transmission ou perte de données.
- Nous conseillons pas plus d'un (1) disque dur externe portable/alimenté par bus, d'être connecté au hub USB™ à la fois.

Português

■ **Características**

1. Ultrafino e leve com design elegante
2. Suporta resoluções HDMI™ até 4K a 30 Hz
3. 2 portas USB™ 3.1 Gen 1 que oferecem velocidade de transferência de dados até 5 Gbps
4. Power delivery 3.0 fornece até 60W para carregamento
5. As ranhuras de leitor/gravador de cartões de memória permitem o acesso a memória externa até 2 TB, suportando microSD™ e SD™ 3.0 UHS-I com velocidades de transferência de dados até 104 MB/s
6. A tomada combinada de 3,5 mm para áudio/microfone permite ligar auscultadores ou altifalantes.
7. Plug-and-play, sem necessidade de instalação de controlador

■ **Requisitos do sistema**

- Modo DisplayPort™ Alt através de porta USB-C®
- Compatibilidade com USB™ Power Delivery para carregamento

■ **Nota**

- Se utilizar um dispositivo de consumo de energia elevado, recomendamos que ligue uma fonte de alimentação USB-C® à porta de fornecimento de energia para garantir o máximo desempenho.
- Não desligue a fonte de alimentação durante a transmissão de dados para evitar falhas na transmissão ou perda de dados.
- Aconselhamos que não utilize mais do que um (1) disco rígido externo portátil/alimentado por barramento ligado ao hub USB™ de cada vez.

Italiano

■ **Caratteristiche**

1. Ultra sottile e leggero con un design elegante
2. Supporta risoluzioni HDMI™ fino a 4K a 30 Hz
3. 2 porte USB™ 3.1 Gen 1 forniscono una velocità di trasferimento fino a 5 Gbps
4. Power Delivery 3.0 fornisce fino a 60 W di potenza di carica
5. Gli slot per lettore/scrittore di schede di memoria consentono l'accesso alla memoria esterna fino a 2 TB, supportando microSD™ e SD™ 3.0 UHS-I con velocità di trasferimento dati fino a 104 Mb/s
6. Il jack combinato audio/microfono da 3,5 mm consente di collegare le cuffie o gli altoparlanti.
7. Plug-and-play, nessuna installazione di driver

■ **Requisiti di sistema**

- Modalità DisplayPort™ Alt disponibile su porta USB-C®
- USB™ Power Delivery compatibile per la carica upstream

■ **Nota**

- Se si utilizza un'apparecchiatura ad alta potenza, si consiglia di collegare un alimentatore USB-C® alla porta Power Delivery per garantire le massime prestazioni.
- Non scollegare l'alimentatore durante la trasmissione dei dati per evitare errori di trasmissione o perdita di dati.
- Si consiglia di non collegare più di un (1) disco rigido esterno portatile/alimentato tramite bus all'hub USB™ per volta.

Svenska

■ **Funktioner**

1. Ultratunn och lätt vikt med snygg design
2. Stöder HDMI™-upplösningar upp till 4K @ 30 Hz
3. 2 x USB™ 3.1 Gen 1-portar med upp till 5 Gbps överföringshastighet
4. Strömförsörjning 3.0 ger upp till 60W laddningskraft
5. Minneskortläsaren möjliggör extern minnesåtkomst upp till 2 TB, med stöd för microSD™ och SD™ 3.0 UHS-I med dataöverföringshastigheter upp till 104 MB/s
6. 3,5 mm ljud/mikrofon-kontakt så att du kan ansluta hörlurar eller högtalare.
7. Plug-and-play, ingen installation behövs

■ **Systemkrav**

- Tillgängligt DisplayPort™ Alt -läge över USB-C® -port
- Kompatibel USB™-strömförsörjning för laddning uppströms

■ **Obs!**

- Om du använder en utrustning med hög energiförbrukning, anslut USB-C®-nättdelen till strömförsörjningsporten för att få bästa resultat.
- Dra inte ut nättdelen under dataöverföringen för att förhindra fel på dataöverföringen eller förlust av data.
- Man bör inte ansluta mer än en (1) bussdriven/bärbar extern hårddiskenhet till USB™-hubben samtidigt.

STOP!

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

TECHNICAL SUPPORT

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Dansk

■ Funktioner

- Stilfuldt, ultrasmalt og let design
- Understøtter HDMI™-opløsninger op til 4K med 30 Hz
- 2 x USB™ 3.1 Gen 1-porte med overførselshastigheder op til 5 Gbps
- Strømforsyning 3.0 med en ladeeffekt på op til 60 W
- Stik til hukommelseskortlæser/skriver, der giver mulighed for tilslutning til en ekstern hukommelse-senhed på op til 2 TB. Understøtter microSD™ og SD™ 3.0 UHS-I med dataoverførselshastigheder op til 104 MB/s
- 3,5 mm lyd- og mikrofonstik til tilslutning af hovedtelefoner eller højttalere
- Plug-and-Play. Der skal ikke installeres nogen drivere.

■ Systemkrav

- Tilgængelig DisplayPort™ Alt-funktion via USB-C® -port
- Strømforsyning via USB™ (PD) kompatibel til upstream-opladning

■ Bemærkninger

- Hvis du bruger udstyr, der bruger meget strøm, anbefales det, at du bruger en USB-C® -strømforsyning for, at sikre den bedste ydeevne.
- Afbyrd ikke strømforsyningen under dataoverførsler for, at undgå fejl eller databtab.
- Vi anbefaler, at der ikke sluttes mere end én (1) busdrev/bærbar ekstern harddisk til USB™-hubben ad gangen.

Русский

USB-C® мульти-переходник с Power Delivery (JCD373)

■ Технические особенности

- Ультратонкий и легкий дизайн
- Разрешение (HDMI™): до 3840 x 2160@30 Hz (4K@30 Hz)
- 2 USB™ Type-A 3.1 Gen 1 с поддержкой скорости передачи данных до 5 Гбит/с
- USB-C® с поддержкой Power Delivery 3.0 и мощностью зарядки до 60 Вт
- SD™ и microSD™ картридер SD™ 3.0 UHS-I с поддержкой скорости передачи данных до 104 Мбит/с, позволяющий использовать карты памяти до 2 TB
- 3,5 мм TRS разъём для наушников или колонок
- Установка драйвера не требуется

■ Системные требования

- Доступный USB-C® порт с поддержкой DisplayPort™ Alt Mode
- Для зарядки ноутбука или др. устройства через USB-C® потребуется USB-C®порт с поддержкой Power Delivery

■ Примечания

- При подключении устройств с высоким энергопотреблением, для обеспечения максимальной производительности рекомендуется использование доп. USB-C® блока питания.
- Чтобы обеспечить полное копирование файлов, не извлекайте блок питания до завершения копирования.
- Не рекомендуется одновременно подключать более одного внешнего жёсткого диска.

Norsk

■ Funksjoner

- Stilig, ultraslank og lett design
- Støtter HDMI™-oppløsninger på opptil 4K ved 30 Hz
- 2 x USB™ 3.1 gen. 1-porter gir opptil 5 Gbps overføringshastighet
- Power Delivery 3.0 gir opptil 60 W ladeeffekt
- Minnekortleser-/skriverspør gjør det mulig med eksternt minne på opptil 2 TB, støtter microSD™ og SD™ 3.0 UHS-I med dataoverføringshastigheter på opptil 104 MB/s
- 3,5 mm lyd/mikrofon-kombikontakt gjør det mulig å koble til hodetelefonsettet eller høyttalere
- Plug-and-play – ikke nødvendig å installere driver

■ Systemkrav

- Tilgjengelig DisplayPort™ alternativ modus over USB-C® -port
- USB™ Power Delivery-kompatibel for lading oppstrøm

■ Merknader

- Hvis du bruker utstyr med høyt strømforbruk, anbefales det at du bruker en USB-C® -strømforsyn- ing for å sikre maksimal ytelse.
- Ikke koble fra strømforsyningen under dataoverføring for å unngå dataoverføringsfeil eller tap av data.
- Vi anbefaler at ikke mer enn én (1) bussdrevet/bærbar ekstern harddisk kobles til USB™-huben om gangen.

日本語

■ 特徴

- スタイリッシュなデザインを備え超スリムかつ軽量
- 最大4K @ 30 HzのHDMI™解像度に対応
- 2 x USB™ 3.1 Gen 1ポートは、最大 5 Gbpsの転送速度を提供します
- Power Delivery 3.0は、最大60Wの充電電力を提供します
- メモリアカードリーダー/ライタースロットは、最大 2 TBの外部メモリアクセスを可能にし、最大104 MB/秒のデータ転送速度でmicroSD™およびSD™3.0 UHS-Iに対応します
- 3.5 mm オーディオ/マイクコンボジャックを使用すると、ヘッドフォンセットまたはスピーカーを接続できます。
- プラグアンドプレイ (ドライバーのインストールは不要です)

■ 必要環境

- USB-C® ポートがDisplayPort™ Alt モードに対応する必要があります。
- パソコン本体のUSB-C®ポートがUSB™ Power Deliveryに対応する必要があります。

■ 注意

- 高消費電力USB™デバイスを使用する際に、安定な動作を確保するためにUSB-C®端子に十分な電力を提供しながら使用してください。
- データ転送中で転送失敗や紛失ないように電源供給を抜かないでください。
- 同時に1個以上の外付けSSDやHDDを製品に接続しないでください。

Soumi

■ Ominaisuudet

- Tyylikäs, ultraohut ja keveä design
- Tukee HDMI™-resoluutiota enintään 4K @ 30 Hz:n saakka
- 2 x USB™ 3.1 Gen 1 -portti tarjoaa enintään 5 Gbps -siirtonopeuden
- Virransyöttö 3.0 tarjoaa enintään 60 W:n lataustehon
- Muistikortin lukija/kirjoitinpaikka sallii ulkoisen muistin käytön enintään 2 T:n saakka, tuki microSD™:lle ja SD™ 3.0 UHS-I:lle enintään 104 Mt/s -datasiirtonopeudella
- 3,5 mm:n audio/mikrofoni-yhdistelmäliitin mahdollistaa kuulokkeiden tai kaiuttimien liittämiseen
- Plug-and-play, ohjaimien asennusta ei tarvita

■ Järjestelmävaatimukset

- Käytettävissä DisplayPort™ Alt -tila USB-C® -porttiliitännällä.
- USB™-virransyöttö yhteensopivuus ylävirtalataamiselle

■ Huomautuksia

- Jos käytät runsaasti virtaa kuluttavaa laitetta, on suositeltavaa käyttää USB-C® -virransyöttöä maksimaalisen suorituskyvyn varmistamiseksi.
- Älä irrota virtalähdettä datasiirron aikana välttääksesi datasiirron epäonnistumisen tai tietojen menetyksen.
- On suositeltavaa, ettei useampaa kuin yhtä (1) väyläkäyttöstä/kannettavaa kiintolevyasemaa liitetä USB™-keskittimeen kerrallaan.

繁中

■ 特色

- 超薄轻巧·时尚设计
- 支援 HDMI™ 4K 30Hz 解析度
- 2 x USB™ 3.1 Gen 1 接口提供高达5 Gbps 傳輸速度
- 支援PD 3.0 60W 充電功率
- 支援 microSD™/ SD™3.0 記憶卡儲存空間達2 TB·數據傳輸速度104 MB / s
- 3.5mm 影音孔可連接耳機或喇叭
- 隨插即用·無需安裝驅動程序

■ 系統需求

- USB-C®端口必須支持DisplayPort™ Alt模式。
- 裝置需支援USB™ Power Delivery充電功能。

■ 附註

- 使用高耗電設備時，建議您使用足夠的 USB-C® 電源連接裝置於電源輸入端，以避免裝置因電源不足造成運行穩定性不佳。
- 進行資料傳輸時，請勿拔除電源供應器，以避免資料傳輸失敗或資料遺失。
- 我們建議一次不超過— (1) 個電源供電/攜帶式外部硬盤連接到 USB™ 集線器。

Magyar

■ Jellemzők

- Stílusos, ultravékony és könnyű kialakítás
- Támogatja a HDMI™ felbontásokat akár 4K @ 30 Hz-ig
- 2 x USB™ 3.1 Gen 1 aljzat akár 5 Gbps átviteli sebességet biztosít
- A Power delivery 3.0 akár 60 W töltési teljesítményt biztosít
- A memóriakártya-olvasó/író nyílások lehetővé teszik a külső memória elérését akár 2 TB-ig, támogatva a microSD™ és SD™ 3.0 UHS-I kártyákat, akár 104 MB/s adatátviteli sebességgel
- A 3,5 mm-es audió/mikrofon kombinált jack-aljzat fejhallgató vagy a hangszórók csatlakoztatását teszi lehetővé
- Plug-and-Play, ezért nincs szükség illesztőprogram telepítésére

■ Rendszerkövetelmények

- Elérhető DisplayPort™ Alt mód az USB-C® -aljzaton
- USB™ Power Delivery kompatibilitás az upstream töltéshez

■ Megjegyzések

- Ha nagy fogyasztású eszközöket használ, a maximális teljesítmény biztosítása érdekében ajánlott USB-C® tápegységet használni.
- Ne húzza ki a tápegységet az adatátvitel közben, hogy elkerülje az adatátviteli hibát vagy adatvesztést.
- Azt javasoljuk, hogy egyszerre legfeljebb egy (1) buszról táplált/hordozható külső merevlemez meghajtót csatlakoztasson az USB™-elosztóhoz.

簡中

■ 产品特点

- 超薄轻巧·时尚设计
- 支持HDMI™4K 30Hz 分辨率
- 2 x USB™3.1 Gen 1接口提供高达5 Gbps 传输速度
- 支持PD 3.0 60W 充电功率
- 支持microSD™/ SD™3.0记忆卡储存空间达2 TB·数据传输速度104 MB / s
- 3.5mm影音埠可连接耳机或喇叭
- 随插即用·无需安装驱动程序

■ 所需环境

- 在USB-C® 端口设备上需要支持Alt Mode模式
- USB™端口支持向上供电

■ 注意事项

- 使用高耗电设备时，建议您使用足够的 USB-C® 电源连接装置于电源输入端，以避免装置因电源不足造成运行稳定性不佳。
- 进行资料传输时，请勿拔除电源供应器，以避免资料传输失败或资料遗失。
- 我们建议一次不超过— (1) 个电源供电/携带式外部硬盘连接到 USB™ 集线器。

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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