

USB-C™ Modular Multi-Adapter with 2 Kits



JCD375

EN: Quick Installation Guide
ES: Guía de instalación rápida
DE: Kurzinstallationsanleitung
FR : Guide d'installation rapide
IT: Guida rapida all'installazione
NL: Snelle installatiegids

PT: Guia de instalação rápida
SV: Snabbinstallationsguide
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
RU: Руководство по быстрой установке

English

■ Features

- The main body includes 6 outputs:
 - 1 HDMI™ with resolutions up to 4K @ 30 Hz
 - 3 USB™ Type-A 3.1 Gen 2 ports support 10 Gbps of data transfer
 - 1 USB-C™ 3.1 Gen 2 port supports 10 Gbps
 - 1 USB-C™ with power delivery charging up to 100W
- **Adapter features:**
 - 1 Gigabit Ethernet
 - 1 microSD™ & SD™ card reader 4.0 UHS-II 312 MB/s
- **Upgrade your transfer speed:** USB™ 3.1 Gen 2, 10 Gbps and SD™ 4.0 UHS- II 312 MB/s
- **Fast charging for phone:** 1 port supports fast charging for iPhone®, Samsung® phones and other USB™ devices
- **Right angle cable for your comfort:** With an innovative 90-degree L-shaped design, it's more comfortable, sturdier and less hassle to connect to the side of your laptop or tablet
- Each module can be used individually or as an extension kit to the main body of the dock
- 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 a high-powered consumption equipment, it is recommended that you use a USB-C™ power supply to the power delivery port 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.

Español

■ Funciones

- El cuerpo principal incluye 6 salidas:
 - 1 HDMI™ con resoluciones de hasta 4K a 30 Hz
 - 3 USB™ con puertos Type-A 3.1 Gen 2 que admiten 10 Gbps de transferencia de datos
 - 1 USB-C™ con un puerto 3.1 Gen 2 que admiten 10 Gbps
 - 1 USB-C™ con carga de entrega de energía de hasta 100W
- **Características del adaptador:**
 - 1 Gigabit Ethernet
 - 1 microSD™ & SD™ lector de tarjetas 4.0 UHS-II 312 MB/s
- **Actualice su velocidad de transferencia:** USB™ 3.1 Gen 2, 10 Gbps y SD™ 4.0 UHS- II 312 MB/s
- **Carga rápida para celulares :** 1 puerto admite la carga rápida para iPhone®, teléfonos de marca Samsung® y otros dispositivos USB™
- **Cable de ángulo recto para su comodidad:** Con un diseño innovador en forma de L de 90 grados, es más cómodo, más robusto y existe una menor molestia para conectarse al lado de su computadora portátil o tableta
- Cada módulo se puede utilizar individualmente o como un kit de extensión para el cuerpo principal de la base
- No se requiere instalación del controlador

■ 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.

Deutsch

■ Eigenschaften

- Das Hauptgehäuse enthält 6 Ausgänge:
 - 1 HDMI™ mit einer Auflösung bis zu 4K @ 30 Hz
 - 3 USB™ Type-A 3.1 Gen 2 Anschlüsse unterstützen 10 Gbps Datenübertragung
 - 1 USB-C™ 3.1 Gen 2 Anschluss unterstützt 10 Gbps
 - 1 USB-C™ mit einer Stromversorgung bis zu 100W
- **Adapterfunktionen:**
 - 1 Gigabit Ethernet
 - 1 microSD™ & SD™ Kartenleser 4.0 UHS-II 312 MB/s
- **Erhöhen Sie Ihre Datenübertragung:** USB™ 3.1 Gen 2, 10 Gbps und SD™ 4.0 UHS- II 312 MB/s
- **Schnellladung für Ihr Handy:** 1 Anschluss unterstützt Schnellladung für Ihr iPhone®, Samsung® Telefone und anderen USB™ Geräten
- **Kabel mit rechtem Winkel für Ihr Komfort:** Mit einem innovativen 90 Grad L-förmigen Design ist es komfortabler, stabiler und müheloser mit der Seite Ihres Laptops oder Tablets zu verbinden
- Jedes Modul kann individuell oder als Erweiterung des Hauptgehäuses der Dock verwendet werden
- 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.
- Schließen Sie das Netzteil nicht während der Datenübertragung an, damit es nicht zu Fehlern oder Datenverlusten kommt.
- Sie sollten nicht mehr als eine (1) Bus-betriebene/tragbare externe Festplatte auf einmal mit dem USB™-Hub verbinden.

Français

■ Caractéristiques

- Le corps principal comprend 6 sorties :
 - 1 port HDMI™ avec résolutions jusqu'à 4K et 30 Hz
 - 3 ports USB™ Type-A 3.1 Gen 2 prenant en charge 10 Gbps de transfert de données
 - 1 port USB-C™ 3.1 Gen 2 supporte 10 Gbps
 - 1 port USB-C™ avec chargement Power Delivery jusqu'à 100W
- **Caractéristiques de l'adaptateur :**
 - 1 port Ethernet Gigabit
 - 1 Lecteur de carte SD™ 4.0 UHS-II 312 MB/s & microSD™
- **Améliorez votre vitesse de transfert:** USB™ 3.1 Gen 2, 10 Gbps et SD™ 4.0 UHS- II 312 MB/s
- **Charge rapide pour téléphone:** 1 port supporte le chargement rapide pour iPhone®, téléphones Samsung® et autres appareils USB™
- **Câble à angle droit pour votre confort :** Grâce à un design innovant en forme de L à 90 degrés, il est plus confortable, plus robuste et moins pénible de se connecter au côté de votre ordinateur portable ou tablette.
- Chaque module peut être utilisé individuellement ou comme un kit d'extension pour le corps principal du dock
- Aucune installation de logiciel requis

■ Configuration Recommandée

- Mode Alt DisplayPort™ disponible sur le port USB-C™
- USB™ Power Delivery compatible 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 pour éviter 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.

Italiano

■ Caratteristiche

- Il corpo principale include 6 uscite:
 - 1 HDMI™ con risoluzione fino a 4K a 30 Hz
 - 3 porte USB™ tipo A 3.1 Gen 2 supportano 10 Gbps di trasferimento dati
 - 1 porta USB-C™ 3.1 Gen 2 supporta 10 Gbps
 - 1 USB-C™ con carica Power Delivery fino a 100 W
- **Caratteristiche dell'adattatore:**
 - 1 Gigabit Ethernet
 - 1 lettore di schede microSD™ e SD™ 4.0 UHS-II a 312 MB/s
- **Aggiornare la velocità di trasferimento:** USB™ 3.1 Gen 2, 10 Gbps e SD™ 4.0 UHS- II a 312 MB/s
- **Carica rapida per il telefono:** 1 porta supporta carica rapida per iPhone®, telefoni Samsung® e altri dispositivi USB™
- **Cavo ad angolo retto per il massimo comfort:** Con un innovativo design a forma di L a 90 gradi, è più comodo, più robusto e meno fastidioso da collegare al lato del laptop o tablet
- Ogni modulo può essere utilizzato singolarmente o come kit di estensione al corpo principale del dock
- Non è necessaria alcuna 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.

Nederlands

■ Kenmerken

- De hoofdbehuizing is inclusief 6 uitgangen:
 - 1 HDMI™ met resoluties tot 4K @ 30 Hz
 - 3 USB™ Type-A 3.1 Gen 2-poorten ondersteunen gegevensoverdracht van 10 Gbps
 - 1 USB-C™ 3.1 Gen 2-poorten ondersteunen 10 Gbps
 - 1 USB-C™ met vermogensafgifte tot 100W
- **Adapterfuncties:**
 - 1 Gigabit Ethernet
 - 1 microSD™ & SD™ kaartlezer 4.0 UHS-II 312 MB/s
- **Upgrade uw overdrachtssnelheid:** USB™ 3.1 Gen 2, 10 Gbps en SD™ 4.0 UHS-II 312 MB/s
- **Snelladen voor telefoon:** 1 poort ondersteunt snelladen voor iPhone®, Samsung® telefoons en andere USB™ apparaten
- **Haakse kabel voor uw comfort:** Met een innovatieve 90 graden L-vormige ontwerp is het comfortabeler, steviger en minder gedoe om aan te sluiten met de zijkant van uw laptop of tablet
- Elke module kan afzonderlijk of als uitbreidingskit worden gebruikt voor de hoofdbehuizing van het dock
- Geen stuurprogramma-installatie vereist

■ Systeem vereisten

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

■ Opmerking

- Als u een verbruiksapparaat met hoog vermogen gebruikt, wordt aanbevolen om een USB-C™-voeding te gebruiken met de stroomtoevoerpoort voor maximale prestaties.
- Koppel de voeding niet los tijdens gegevensoverdracht om fout bij gegevensoverdracht of gegevensverlies te vermijden.
- Wij adviseren om niet meer dan één (1) draagbare externe harde schijf of externe harde schijf met busvoeding tegelijkertijd aan te sluiten op de USB™-hub.

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**
 Support Ticket: **tickets.j5create.com**

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Português

■ Características

- O corpo principal inclui 6 saídas:
 - 1 HDMI™ com resoluções até 4K a 30 Hz
 - 3 portas USB™ Tipo A 3.1 Gen 2 que suportam velocidade de transferência de dados de 10 Gbps
 - 1 porta USB-C™ 3.1 Gen 2 que suporta 10 Gbps
 - 1 USB-C™ com fornecimento de energia para carregamento de até 100W
- Recursos do adaptador:
 - 1 Ethernet Gigabit
 - 1 leitor de cartões microSD™ e SD™ 4.0 UHS-II 312 MB/s
- **Aumente a sua velocidade de transferência:** USB™ 3.1 Gen 2, 10 Gbps e SD™ 4.0 UHS- II 312 MB/s
- **Carregamento rápido para telemóveis:** 1 porta suporta carregamento rápido para telemóveis iPhone®, Samsung® e outros dispositivos USB™
- **Cabo com ângulo correto para o seu conforto:** Com um design inovador de 90 graus em forma de L, é mais confortável, mais resistente e mais fácil de ligar na parte lateral do seu computador portátil ou tablet
- Cada módulo pode ser utilizado individualmente ou como kit de extensão para o corpo principal da estação de ancoragem
- Não é necessário instalar qualquer 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.

Svenska

■ Funktioner

- Huvudenheten har **6 uttag**:
 - 1 HDMI™ med upplösningar upp till 4K på 30 Hz
 - 3 USB™ Type-A 3.1 Gen 2-porrtrar med stöd för 10 Gbps dataöverföring
 - 1 USB-C™ 3.1 Gen 2-port med stöd för 10 Gbps
 - 1 USB-C™ med strömladdning upp till 100 W
- **Adapterfunktioner:**
 - 1 Gigabit Ethernet
 - 1 microSD™- och SD™-kortläsare 4.0 UHS-II 312 MB/s
- **Uppgradera din överföringshastighet:** USB™ 3.1 Gen 2, 10 Gbps och SD™ 4.0 UHS- II 312 MB/s
- **Snabbladdning för telefon:** 1 port med stöd för snabbladdning av iPhone®, Samsung®-telefoner och andra USB™-enheter
- **Praktisk kabel med rät vinkel:** Med en innovativ 90-graders L-formad konstruktion är den mer praktisk, robust och mindre krånglig att ansluta på sidan på din bärbara dator eller surfplatta
- Varje modul kan användas var för sig eller som en förlängningssats till dockningsstationens huvudenhät
- Kräver ingen drivrutinsinstallation

■ 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™-nätdelen till strömförsörjningsporten för att få bästa resultat.
- Dra inte ut nätdelen 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.

日本語

■ 特徴

- 本体は6ポートがあります:
 - HDMI™ x1解像度4K 30Hz出力。
 - USB™ Type-A 3.1 x3 規格Gen 2 10 Gbpsデータ転送速度をサポート。
 - USB-C™ 3.1 x1規格Gen 2 10 Gbpsデータ転送速度をサポート。
 - USB-C™ power deliveryポートx1最大100W対応。
- 2つアタッチメンを同梱:
 - USB-C™ to ギガビット有線LANポートx1。
 - USB-C™ to microSD™ & SD™カードリーダー規格4.0 UHS-II 312 MB/s。
- **データ転送速度:** USB™ 3.1 Gen 2 10 GbpsおよびSD™ 4.0 UHS- II 312 MB/s。
- **急速充電:** USB™ Type-Aの1ポートはiPhone®, Samsung® phonesほかのUSB™ deviceの急速充電に対応。
- **90度L字型コネクタ:** ノートPCやタブレットの側面に沿ってスッキリ、折れないので断線懸念も軽減。
- アタッチメンは単体使用が可能で、本体と接続して使用することもできます。
- ドライバーのインストールは不要。

■ 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。

繁中

■ 特色

- 主體具有6個端口：
 - HDMI™ x 1可輸出解析度達4K 30Hz。
 - USB™ Type-A 3.1 x 3 Gen 2，最高傳輸速率達10 Gbps。
 - USB-C™ 3.1 x 1 Gen 2，最高傳輸速率達10 Gbps。
 - USB-C™ PD電源端口x 1，支持PD充電最高100W。
- 隨附 2 個轉接模組：
 - 一個USB-C™轉Gigabit有線網路孔。
 - USB-C™轉microSD™和SD™讀卡機，速度可達SD4.0 UHS-II 312 MB/s。
- 資料高速傳輸：USB™ 3.1 Gen 2 10 Gbps和SD™ 4.0 UHS-II 312 MB/s。
- 手機快速充電：一個USB™ Type-A端口支持對iPhone®, Samsung®手機或其他USB™設備進行快速充電。
- **90度L形連接器**：連接電腦更貼合，使用更舒適。
- 轉接模組除了搭配JCD375本體使用，也可以單獨連接到USB-C電腦或其他裝置使用。
- 不需要驅動程式，隨插即用。

■ 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一 (1) 個電源供電/攜帶式外部硬盤連接到 USB™ 集線器。

简中

■ 产品特点

- 产品有6种输出方式：
 - HDMI™分辨率高达 4K @30 Hz
 - USB™Type-A 3.1 Gen 2端口数据传输速度高达10 Gbps
 - USB-C™ 3.1 Gen 2端口数据传输速度高达10 Gbps
 - USB-C™功率可达100W
- 2个模块化套件包括：
 - 千兆网卡
 - microSD™ & SD™读卡器 4.0 UHS-II 读写速度312 MB/s
- 提升你的传输速度：USB™ 3.1 第 2 代、10 Gbps 和 SD™ 4.0 UHS-II 312 MB/s
- 给手机快速充电：支持iPhone®, 三星®手机和其他USB™设备的快速充电
- L型接口更为舒适：采用了创新的90度L形设计，连接笔记本电脑或平板电脑时更舒适、更坚固、更省事
- 每个模块可以单独使用，也可以作为配件在主体扩展坞上使用
- 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一 (1) 个电源供电/携带式外部硬盘连接到 USB™ 集线器。

Русский

Модульный USB-C™ мульти-переходник (JCD375)

■ Технические особенности

- Док-станция включает 6 портов:
 - 1 HDMI™ с разрешением до 3840 x 2160@30 Hz (4K@30 Hz)
 - 3 USB™ 3.1 Gen 2 с поддержкой скорости передачи данных до 10 Гбит/с
 - 1 USB-C™ 3.1 Gen 2 с поддержкой скорости передачи данных до 10 Гбит/с
 - 1 USB-C™ Power Delivery 3.0 с поддержкой зарядки мощностью до 100 Вт
- Особенности модулей:
 - 1 Ethernet с поддержкой скорости 10/100/1000 Мбит/с
 - 1 SD™ и TF картридер SD™ 4.0 UHS-II с поддержкой скорости передачи данных до 312 Мбит/с
- Увеличьте скорость передачи данных: С помощью USB™ 3.1 Gen 2, 10 Гбит/с и SD™ 4.0 UHS- II 312 Мбит/с
- Быстрая зарядка телефона: 1 порт поддерживает быструю зарядку iPhone®, телефонов Samsung® и других USB™ устройств
- Прямой угол коннектора для удобного использования: благодаря инновационному L-образному дизайну коннектора с углом 90 градусов, он стал удобнее, прочнее и его проще подключить к ноутбуку или планшету
- Модули могут использоваться отдельно от док-станции с любым устройством, при наличии USB-C™ порта
- Установка драйвера не требуется

■ Системные требования

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

■ Примечания

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

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:

- a copy of the original purchase invoice to verify your warranty
- a product serial number
- a description of the problem
- 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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