

Eco-friendly USB-C® to 4-Port

Type-A Gen 2 Hub (JCH341EW/ER/EC)

Type-C & Type-A Gen 2 Hub (JCH342EW/ER/EC)

Type-C Gen 2 Hub (JCH345EW/ER/EC)



(JCH341EW/ER/EC)



(JCH342EW/ER/EC)



(JCH345EW/ER/EC)

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**

SOPORTE TÉCNICO

Número gratuito : +1-888-988-0488

Horas de operación :

Lun - Vier : 10:00 -18:00 U.S.A-E.S.T

Correo electrónico : service@j5create

TECHNISCHER SUPPORT

Kostenloser Anruf bei :+1-888-988-0488

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English

■ Features

- 4-Port USB™ Type-A 10Gbps Hub over a USB-C® connection (JCH341EW/ER/EC)
- The 4 USB™ Type-A 3.2 ports support 10Gbps transfer rate, backwards compatible with USB™ 2.0 / USB™ 1.0 specifications (JCH341EW/ER/EC)

- A hub with 2 USB™ Type-A and 2 USB-C® ports over a 10Gbps USB-C® connection (JCH342EW/ER/EC)
- The 2 USB™ Type-A 3.2 ports support 10Gbps transfer rate and are backwards compatible with USB™ 2.0 / USB™ 1.0 specifications (JCH342EW/ER/EC)

- 4-Port USB-C® 10Gbps Hub over a USB-C® connection (JCH345EW/ER/EC)
- The 4 USB-C® 3.2 ports support 10Gbps transfer rate, backwards compatible with USB™ 2.0 / USB™ 1.0 specifications (JCH345EW/ER/EC)
- Compatible with various laptops and desktops
- Eco-Friendly, made with UL certified recycled material
- No drivers required

■ System Requirements

- Available USB-C® port

■ Notes

- This bus-powered USB™ hub only draw power from the computer's USB™ port. If you are connecting high-powered devices like solid state hard drives (SSD), please limit the number of USB™ devices connected to where the power draw total power draw of all connected devices is less than 3A. Most SSDs power consumption is around 1~1.2A, so we recommend connecting no more than 2 or 3 SSDs at time depending on the power usage of the SSD.

Deutsch

■ Eigenschaften

- USB™ Typ A-Hub mit 4 Anschlüssen und 10 Gb/s über eine USB-C®-Verbindung (JCH341EW/ER/EC)
- Die 4 USB™ Type-A 3.2-Anschlüsse unterstützen eine Übertragungsrate von 10 Gb/s und sind abwärtskompatibel mit USB™ 2.0-/ USB™ 1.0-Spezifikationen (JCH341EW/ER/EC)

- Ein Hub mit 2 USB™-Anschlüssen Typ A und 2 USB-C®-Anschlüssen über eine USB-C®-Verbindung mit 10 Gb/s (JCH342EW/ER/EC)
- Die 2 USB™ 3.2-Anschlüsse Typ A unterstützen eine Übertragungsrate von 10 Gb/s und sind abwärtskompatibel mit USB™ 2.0-/ USB™ 1.0-Spezifikationen (JCH342EW/ER/EC)

- USB C®-Hub mit 4 Anschlüssen und 10 Gb/s über eine USB-C®-Verbindung (JCH345EW/ER/EC)
- Die 4 USB-C® 3.2-Anschlüsse unterstützen eine Übertragungsrate von 10 Gb/s und sind abwärtskompatibel mit USB™ 2.0-/ USB™ 1.0-Spezifikationen (JCH345EW/ER/EC)
- Kompatibel mit verschiedenartigen Laptops und Desktops
- Umweltfreundlich, aus UL-zertifizierten Recyclingmaterialien gefertigt
- Keine Treiber erforderlich

■ Systemanforderung

- Verfügbarer USB-C®-Anschluss

■ Hinweise

- Dieser bus-betriebene USB™-Hub bezieht den Strom nur vom USB™-Anschluss des Computers. Wenn Sie Hochleistungsgeräte anschließen, z. B. Solid-State-Festplatten (SSD), begrenzen Sie bitte die Anzahl der USB™-Geräte auf eine Leistung, bei der weniger als 3 A an Gesamtleistung von allen angeschlossenen Geräten bezogen wird. Der Leistungsverbrauch der meisten SSDs liegt bei etwa 1 bis 1,2 A, sodass wir den gleichzeitigen Anschluss von nicht mehr als 2 oder 3 SSDs, je nach Leistungsnutzung der SSD, empfehlen.

Français

■ Caractéristiques

- Hub 4 ports USB™ Type-A 10 Gbit/s via une connexion USB-C® (JCH341EW/ER/EC)
- Les 4 ports USB™ Type-A 3.2 prennent en charge un taux de transfert de 10 Gbit/s, rétro-compatible avec les spécifications USB™ 2.0 / USB™ 1.0 (JCH341EW/ER/EC)

- Un hub avec 2 ports USB™ Type-A et 2 ports USB-C® via une connexion USB-C® 10 Gbps (JCH342ECO)
- Les 2 ports USB™ Type-A 3.2 prennent en charge un taux de transfert de 10 Gbps, et sont rétro-compatibles avec les spécifications USB™ 2.0 / USB™ 1.0 (JCH342ECO)

- Hub 4 ports USB-C® 10 Gbps via une connexion USB-C® (JCH345EW/ER/EC)
- Les 4 ports USB-C® 3.2 prennent en charge un taux de transfert de 10 Gbps, rétro-compatible avec les spécifications USB™ 2.0 / USB™ 1.0 (JCH345EW/ER/EC)
- Compatible avec divers ordinateurs portables et de bureau
- Écologique, fabriqué à partir de matériaux recyclés certifiés UL
- Aucun pilote requis

■ Configuration Recommandée

- Port USB-C® disponible

■ Remarques

- Ce hub USB™ alimenté par bus ne tire son alimentation que du port USB™ de l'ordinateur. Si vous connectez des appareils de forte éléevée comme des SSD (Solid State Drive), veuillez limiter le nombre d'appareils USB™ connectés tel que la puissance totale de tous les appareils connectés soit inférieure à 3A. La plupart des SSD consomment aux alentours de 1 à 1,2A. Nous recommandons donc de ne pas connecter plus de 2 ou 3 SSD à la fois, selon la puissance consommée par le SSD.

Italiano

■ Caratteristiche

- Hub USB™ tipo A a 10 Gbps a 4 porte su un collegamento USB-C® (JCH341EW/ER/EC)
- Le 4 porte USB™ tipo A 3.2 supportano una velocità di trasferimento di 10 Gbps, retrocompatibile con le specifiche USB™ 2.0 / USB™ 1.0 (JCH341EW/ER/EC)

- Un hub con 2 porte USB™ tipo A e 2 porte USB-C® su un collegamento USB-C® di 10 Gbps (JCH342EW/ER/EC)
- Le 2 porte USB™ tipo A 3.2 supportano una velocità di trasferimento di 10 Gbps e sono retrocompatibili con le specifiche USB™ 2.0 / USB™ 1.0 (JCH342EW/ER/EC)

- Hub USB-C® a 10 Gbps a 4 porte su un collegamento USB-C® (JCH345EW/ER/EC)
- Le 4 porte USB-C® 3.2 supportano una velocità di trasferimento di 10 Gbps, retrocompatibile con le specifiche USB™ 2.0 / USB™ 1.0 (JCH345EW/ER/EC)
- Compatibile con vari laptop e desktop
- Ecologico, realizzato con materiale riciclato con certificazione UL
- Nessun driver necessario

■ Requisiti di sistema

- Porta USB-C® disponibile

■ Note

- Questo hub USB™ alimentato da bus riceve alimentazione solo dalla porta USB™ del computer. Se si collegano dispositivi ad alta potenza come dischi rigidi a stato solido (SSD), limitare il numero di dispositivi USB™ collegati a un punto in cui l'assorbimento di corrente totale di tutti i dispositivi collegati sia inferiore a 3 A. Il consumo energetico della maggior parte degli SSD è di circa 1~1,2 A, quindi si consiglia di collegare non più di 2 o 3 SSD per volta a seconda dell'utilizzo energetico dell'SSD.

Dutch

■ Kenmerken

- 4-poorts USB™ Type-A 10Gbps-hub via een USB-C®-verbinding (JCH341EW/ER/EC)
- De 4 USB™ Type-A 3.2-poorts ondersteunt een overdrachtsnelheid van 10 Gbps, achterwaarts compatibel met de USB™ 2.0/USB™ 1.0 specificaties (JCH341EW/ER/EC)

- Een hub met 2 USB™ Type-A- en 2 USB-C®-poorten via een 10 Gbps USB-C®-verbinding (JCH342EW/ER/EC)
- De 2 USB™ Type-A 3.2 poorten ondersteunen de overdrachtsnelheid van 10 Gbps en zijn achterwaarts compatibel met de specificaties van USB™ 2.0 / USB™ 1.0 (JCH342EW/ER/EC)

- 4-poorts USB-C® 10Gbps Hub via een USB-C®-verbinding (JCH345EW/ER/EC)
- De 4 USB-C® 3.2-poorten ondersteunen overdrachtsnelheid van 10 Gbps, achterwaarts compatibel met de specificaties van USB™ 2.0 / USB™ 1.0 (JCH345EW/ER/EC)

- Compatibel met uiteenlopende laptops en desktops
- Milieuvriendelijk, gemaakt van UI-gecertificeerd gerecycled materiaal
- Geen stuurprogramma's vereist

■ Systeemvereisten

- Beschikbare USB-C®-poort

■ Opmerkingen

- Deze USB™-hub met busvoeding trekt alleen stroom van de USB™-poort van uw computer. Als u apparaten met een groot vermogen zoals SSD-schijven (Solid State Hard Drives) aansluit, beperk dan het aantal aangesloten USB™-apparaten, zodat het totale stroomverbruik van alle aangesloten apparaten minder dan 3 A bedraagt. Het energieverbruik van de meeste SSD's ligt rond de 1 tot 1,2 A, dus we raden aan niet meer dan 2 of 3 SSD's tegelijk aan te sluiten, afhankelijk van het energieverbruik van de SSD.

Español

■ Características

- 4-Puertos USB™ de Tipo A de 10 Gbps y un concentrador a través de conexión USB-C® (JCH34EW/ER/EC)
- Los 4 puertos USB™ de Tipo A 3.2 admiten una transferencia de datos de 10 Gbps, compatible con la versión anterior de USB™ 2.0 / USB™ 1.0 (JCH341EW/ER/EC)

- Un concentrador con 2 puertos USB™ de Tipo A y 2 puertos USB-C® a través de conexión USB-C® de 10 Gbps (JCH342EW/ER/EC)
- Los 2 puertos USB™ de Tipo A 3.2 admiten una velocidad de transferencia de 10 Gbps y son compatibles con la versión anterior con especificaciones USB™ 2.0 / USB™ 1.0 (JCH342EW/ER/EC)

- 4-Puertos USB-C® de 10Gbps y un concentrador a través de una conexión USB-C® (JCH345EW/ER/EC)
- Los 4 puertos USB-C® 3.2 admiten una velocidad de transferencia de 10 Gbps, compatible con la versión anterior con especificaciones USB™ 2.0 / USB™ 1.0 (JCH345EW/ER/EC)
- Compatible con diferentes equipos portátiles y de escritorio
- Ecológico, hecho con material reciclado certificado por UL
- No se necesitan controladores

■ Requisitos del Sistema

- Puerto USB-C® disponible

■ Notas:

- Este concentrador USB™ alimentado por bus solo consume energía desde el puerto USB™ del equipo. Si está conectado a dispositivos de alta potencia, como unidades de estado sólido (SSD), debe limitar el número de dispositivos USB™ conectados cuando el consumo de energía total de todos los dispositivos conectados es inferior a 3 A. La mayoría del consumo de suministro de energía de las unidades de estado sólido (SSD) es aproximadamente de 1~1,2 A, por lo que recomendamos no conectar más de 2 o 3 unidades de estado sólido (SSD) al mismo tiempo, dependiendo del consumo de energía de estas unidades de estado sólido (SSD).

Portuguese

■ Características

- Hub de 4 portas USB™ Tipo A de 10 Gbps através de ligação USB-C® (JCH341EW/ER/EC)
- As 4 portas USB™ Tipo A 3.2 suportam uma velocidade de transferência de 10 Gbps, são compatíveis com as especificações USB™ 2.0 / USB™ 1.0 (JCH341EW/ER/EC)

- Um hub com 2 portas USB™ Tipo A e 2 portas USB-C® através de ligação USB-C® de 10 Gbps (JCH342EW/ER/EC)
- As 2 portas USB™ Tipo A 3.2 suportam uma velocidade de transferência de 10 Gbps, e são compatíveis com as especificações USB™ 2.0 / USB™ 1.0 (JCH342EW/ER/EC)

- Hub de 4 portas USB-C® de 10 Gbps através de ligação USB-C® (JCH345EW/ER/EC)
- As 4 portas USB-C® 3.2 suportam velocidade de transferência de 10 Gbps, são compatíveis com as especificações USB™ 2.0 / USB™ 1.0 (JCH345EW/ER/EC)
- Compatível com vários computadores portáteis e de secretária
- Ecológico, fabricado com material reciclado certificado pela UL
- Sem necessidade de controladores

■ Requisitos do sistema

- Porta USB-C® disponível

■ Notas

- Este hub USB™ alimentado por barramento consome energia apenas da porta USB™ do computador. Se ligar dispositivos de consumo elevado, como discos rígidos de estado sólido (SSD), limite o número de dispositivos USB™ ligados para que o consumo de energia total de todos os dispositivos ligados seja inferior a 3A. A maioria dos SSD consome cerca de 1 a 1,2A, pelo que recomendamos que não ligue mais de 2 ou 3 SSD em simultâneo, dependendo do consumo de energia do SSD.

Swedish

■ Funktioner

- USB™ Type-A 10Gbps hubb med 4 portar via en USB-C®-anslutning (JCH341EW/ER/EC)
- De 4 USB™ Type-A 3.2-portarna stöder överföringshastigheter på 10 Gbps och är bakåtkompatibla med USB™ 2.0 / USB™ 1.0 (JCH341EW/ER/EC)

- En hubb med 2 USB™-A-portar och 2 USB-C®-portar via en 10 Gbps USB-C®-anslutning (JCH342EW/ER/EC)
- De 2 USB™ Type-A 3.2-portarna stöder 10 Gbps överföringshastighet och är bakåtkompatibla med USB™ 2.0 / USB™ 1.0-specifikationerna (JCH342EW/ER/EC)

- USB-C® 10Gbps hubb med 4 portar via en USB-C®-anslutning (JCH345EW/ER/EC)
- De 4 USB-C® 3.2-portarna stöder överföringshastigheter på 10 Gbps och är bakåtkompatibla med USB™ 2.0 / USB™ 1.0-specifikationerna (JCH345EW/ER/EC)
- Kompatibel med flertalet bärbara och stationära datorer
- Miljövänlig, tillverkad av UL-certifierat återvunnet material
- Inga drivrutiner krävs

■ Systemkrav

- Tillgänglig USB-C®-port

■ Observera

- Den här bussdrivna USB™-hubben tar endast ström från datorns USB™-port. Om du ansluter enheter med hög effekt, t.ex. SSD-hårddiskar (Solid State Drive), bör du begränsa antalet anslutna USB™-enheter så att den totala strömförbrukningen för alla anslutna enheter är mindre än 3 A. De flesta SSD-enheter har en strömförbrukning på cirka 1~1,2 A, så vi rekommenderar att du inte ansluter mer än 2 eller 3 SSD-enheter åt gången, beroende på SSD-enhetens strömförbrukning.

Dansk

■ Egenskaber

- Hub med 4 USB™ Type-A-porte på 10 Gbps via en USB-C® -forbindelse (JCH341EW/ER/EC)
- De 4 USB™ Type-A 3.2-porte har en overførselshastighed på op til 10 Gbps, og er bagudkompatibel med USB™ 2.0/USB™ 1.0 (JCH341EW/ER/EC)
- En hub med 2 USB™ Type-A- og 2 USB-C® -porte på 10 Gbps via en USB-C® -forbindelse (JCH342EW/ER/EC)
- De 2 USB™ Type-A 3.2-porte har en overførselshastighed på op til 10 Gbps, og er bagudkompatibel med USB™ 2.0/USB™ 1.0 (JCH342EW/ER/EC)
- Hub med 4 USB-C® Type-A-porte på 10 Gbps via en USB-C® -forbindelse (JCH345EW/ER/EC)
- De 4 USB-C® 3.2 porte har en overførselshastighed på op til 10 Gbps, og er bagudkompatibel med USB™ 2.0/USB™ 1.0 (JCH345EW/ER/EC)
- Kan bruges med forskellige bærbare og stationære computere
- Miljøvenlig. Fremstillet af UL-godkendte genbrugsmaterialer
- Ingen drivere påkrævet

■ Systemkrav

- Tilgængelig USB-C® -port

■ Bemærkninger

- Denne busdrevne USB™-hub bruger kun strøm fra computerens USB™-port. Hvis du tilslutter kraftige enheder, såsom en SSD-harddisk, skal du begrænse antallet af USB™-enheder, der tilsluttes. Det samlede strømforbrug for alle tilsluttede enheder skal være under 3A. Strømforbruget på de fleste SSD-harddiske er ca. 1~1,2 A. Det anbefales derfor, at der højst tilsluttes 2-3 SSD-harddiske ad gangen, afhængigt af deres strømforbrug.

Norsk

■ Funksjoner

- 4-porters USB™ Type-A 10 Gbps-hub over en USB-C®-tilkobling (JCH341EW/ER/EC)
- De 4 USB™ Type-A 3.2-portene støtter en overføringshastighet på 10 Gbps og er bakoverkompatible med spesifikasjonene USB™ 2.0 / USB™ 1.0 (JCH341EW/ER/EC)
- En hub med 2 USB™ Type-A- og 2 USB-C®-porter over en 10 Gbps USB-C®-tilkobling (JCH342EW/ER/EC)
- De 2 USB™ Type-A 3.2-portene støtter en overføringshastighet på 10 Gbps og er bakoverkompatible med spesifikasjonene USB™ 2.0 / USB™ 1.0 (JCH342EW/ER/EC)
- 4-porters USB-C® 10 Gbps-hub over en USB-C®-tilkobling (JCH345EW/ER/EC)
- De 4 USB-C® 3.2-portene støtter en overføringshastighet på 10 Gbps og er bakoverkompatible med spesifikasjonene USB™ 2.0 / USB™ 1.0 (JCH345EW/ER/EC)
- Kompatibel med forskjellige bærbare og stasjonære PC-er
- Miljøvennlig, laget av UL-sertifisert resirkulert materiale
- Ingen drivere trengs

■ Systemkrav

- Tilgjengelig USB-C® port

■ Merknader

- Denne bussdrevne USB™-hubben trekker kun strøm fra datamaskinens USB™-port. Hvis du kobler til kraftige enheter som halvlederstasjoner (SSD), må du begrense antallet USB™-enheter som er tilkoblet slik at det totale strømforbruket for alle tilkoblede enheter er mindre enn 3 A. De fleste SSD-er trekker rundt 1–1,2 A, så vi anbefaler at du ikke kobler til flere enn 2 eller 3 om gangen, avhengig av strømforbruket til SSD-ene.

Suomi

■ Ominaisuudet

- 4-porttinen USB™ Type-A 10 Gbps:n keskitin USB-C® -yhteydellä (JCH341EW/ER/EC)
- 4 USB™ Type-A 3.2 -portit tukevat 10 Gbps:n siirtonopeutta, taaksepäin yhteensopiva USB™ 2.0 / USB™ 1.0 -tekniisten tietojen kanssa (JCH341EW/ER/EC)
- Keskitin, jossa on 2 USB™ Type-A - ja 2 USB-C® -porttia 10 Gbps USB-C® -yhteydellä (JCH342EW/ER/EC)
- 2 USB™ Type-A 3.2 -portit tukevat 10 Gbps:n siirtonopeutta ja ovat taaksepäin yhteensopiva USB™ 2.0 / USB™ 1.0 -tekniisten tietojen kanssa (JCH342EW/ER/EC)
- 4-porttinen USB-C® 10 Gbps:n keskitin USB-C® -yhteydellä (JCH345EW/ER/EC)
- 4 USB-C® 3.2 -portit tukevat 10 Gbps:n siirtonopeutta, taaksepäin yhteensopiva USB™ 2.0 / USB™ 1.0 -tekniisten tietojen kanssa (JCH345EW/ER/EC)
- Yhteensopiva erilaisten kannettavien ja pöytätietokoneiden kanssa
- Ekostävällinen, valmistettu UL-sertifioiduista kierrätetyistä materiaaleista.
- Ohjaimia ei tarvita

■ Järjestelmävaatimukset

- Käytettävissä oleva USB-C® -portti

■ Huomautuksia

- Tämä väylävirralla toimiva USB™-keskitin ottaa virtansa vain tietokoneen USB™-portista. Jos liität suuritehoisia laitteita, kuten puolijohdekiintolevyasemat (SSD), rajoita liitettävien USB™-laitteiden määrä tasolle, jossa kaikkien liitettyjen laitteiden kokonaisvirranotto on alle 3 A. Useimpien SSD-asemien virrankulutus on noin 1–1,2 A, joten on suositeltavaa liittää enintään 2 tai 3 SSD-asemaa kerrallaan SSD-asemien virrankäytön mukaan.

Magyarország

■ Jellemzők

- 4 portos USB™ Type-A 10 Gb/s elosztó USB-C®-kapcsolaton keresztül (JCH341EW/ER/EC)
- A 4 db. USB™ Type-A 3.2 aljzat támogatja a 10 Gb/s átviteli sebességet, visszamenőleg kompatibilis az USB™ 2.0 / USB™ 1.0 specifikációkkal (JCH341EW/ER/EC)
- Elosztó 2 db. USB™ Type-A és 2 USB-C®-aljzattal 10 Gb/s USB-C®-kapcsolaton keresztül (JCH342EW/ER/EC)
- A db. 2 USB™ Type-A 3.2 aljzat támogatja a 10 Gb/s átviteli sebességet, visszamenőleg kompatibilis az USB™ 2.0 / USB™ 1.0 specifikációkkal (JCH342EW/ER/EC)
- 4 portos USB-C® 10 Gb/s elosztó USB-C®-kapcsolaton keresztül (JCH345EW/ER/EC)
- A 4 db. USB-C® 3.2-aljzat támogatja a 10 Gb/s átviteli sebességet, visszamenőleg kompatibilis az USB™ 2.0 / USB™ 1.0 specifikációkkal (JCH345EW/ER/EC)
- Kompatibilis különböző laptopokkal és asztali számítógépekkel
- Környezetbarát, UL-tanúsítvánnyal rendelkező újrahasznosított anyagból készült
- Illesztőprogramot nem igényel

■ Rendszerkövetelmények

- Szabad USB-C® aljzat

■ Megjegyzések

- Ez a buszon táplált USB™-elosztó csak a számítógép USB™-aljzatáról vesz fel áramot. Ha nagy teljesítményű eszközöket, például szilárdtest-merevlemezeket (SSD) csatlakoztat, kérjük, korlátozza a csatlakoztatott USB™-eszközök számát, hogy az összes csatlakoztatott eszköz teljes áramfelvétele kevesebb mint 3 A legyen. A legtöbb SSD energiafogyasztása 1~1,2 A körül van, ezért az SSD energiafelhasználásától függően legfeljebb 2 vagy 3 SSD csatlakoztatását javasoljuk egyszerre.

Русский

**Eco-friendly USB-C® Gen 2 хаб на
4 USB™ Type-A (JCH341EW/ER/EC) /
на 2 USB-C® и 2 USB™ Type-A (JCH342EW/ER/EC) /
на 4 USB-C® (JCH345EW/ER/EC)**

■ **Технические особенности**

- Изготовлены из экологически чистых переработанных материалов, сертифицированных UL
- USB™ 3.2 Gen 2 порты с поддержкой скорости передачи данных до 10 Гбит/с и обратной совместимостью с USB™ 2.0 и USB™ 1.1 устройствами

■ **Системные требования**

- Доступный USB-C® порт

■ **Примечания**

- Данные USB™ хабы получают питание только от USB™ порта компьютера. Поэтому, при подключении USB™ устройств с высоким энергопотреблением, как например твердотельные накопители (SSD), ограничьте количество подключенных USB™ устройств таким образом, чтобы общая потребляемая мощность всех подключенных устройств не превышала 3А. Потребляемая мощность большинства SSD составляет около 1–1,2 А, поэтому рекомендуется подключать не более 2 или 3 SSD одновременно, в зависимости от их энергопотребления

日文

■ 特徴

- USB-C端子のパソコンと端末から4 ポートのUSB3.2 Gen2 10Gbps Type-A/ハブを拡張できます。(JCH341EW/ER/EC)
- USB™ 2.0 / USB™ 1.0 仕様と下位互換性があります。(JCH341EW/ER/EC)
- USB-C端子のパソコンと端末から2 ポートのUSB3.2 Gen2 10Gbps Type-Aと2ポートのType-C/ハブを拡張できます。(JCH342EW/ER/EC)
- USB™ 2.0 / USB™ 1.0 仕様と下位互換性があります。(JCH342EW/ER/EC)
- USB-C端子のパソコンと端末から4 ポートのUSB3.2 Gen2 10Gbps Type-C/ハブを拡張できます。(JCH345EW/ER/EC)
- USB™ 2.0 / USB™ 1.0 仕様と下位互換性があります。(JCH345EW/ER/EC)
- 環境に優しく、UL認定のリサイクル材料を使用しています。
- ドライバー不要、接続すればすぐに使用できます。

■ 最小システム要件

- ホスト側にはUSB Type-Cコネクタが必要です。
- 本製品はUSB3.2 Gen2仕様ですので、USB3.0/2.0/1.0と下位互換性がありますが、パフォーマンスが下位仕様に合わせるのをご注意ください。

■ ご注意

- 本製品はバスパワー起動(パソコンからの電流供給)ですので、SSDなど大電流消費の周辺機器を使用する時に、複数を同時に使用しないでください。理論値Gen2仕様のパソコンから最大3A電流を本機に供給されますので、安定して動作するように、接続した周辺機器の合計電流をそれ以上に上回らないこと。
- ファイルをコピーする際は、コピーが完了するまで、Type-Cの電源アダプターを外さないでください。

繁體中文

■ 產品特色

- 透過一個USB-C®連接四個USB™ Type-A接口 (JCH341EW/ER/EC)
- 四個USB™接口均支援10Gbps傳輸速度，並且向下相容 USB™ 2.0與USB™ 1.0 (JCH341EW/ER/EC)
- 透過一個USB-C®連接兩個USB™ Type-A與兩個USB-C®接口 (JCH342EW/ER/EC)
- 四個USB™接口均支援10Gbps傳輸速度，並且向下相容 USB™ 2.0與USB™ 1.0 (JCH342EW/ER/EC)
- 透過一個USB-C®連接四個USB-C®接口 (JCH345EW/ER/EC)
- 四個USB™接口均支援10Gbps傳輸速度，並且向下相容 USB™ 2.0與USB™ 1.0 (JCH345EW/ER/EC)
- 相容筆電與桌上型電腦
- 以UL認證之環保回收材質製作
- 隨插即用，無需安裝驅動程式

■ 系統需求

- 需具備一個USB-C® 10Gbps接口

■ 注意事項

- 本產品僅使用電腦的USB™埠的電力，如果您要連接高功率裝置，如固態硬碟 (SSD)，請避免連接太多USB™設備數量，讓所有已連接設備的總功率低於3A。大多數SSD的功耗約為1~1.2A，因此我們建議不要一次連接超過2個SSD，但這具體取決於SSD的功耗使用情況。

簡中文

■ 产品特色

- 透過一个USB-C®连接四个USB™ Type-A接口 (JCH341EW/ER/EC)
- 四个USB™接口均支援10Gbps传输速度,并且向下兼容 USB™ 2.0与 USB™ 1.0 (JCH341EW/ER/EC)
- 透過一个USB-C®连接两个USB™ Type-A与两个USB-C®接口 (JCH342EW/ER/EC)
- 四个USB™接口均支援10Gbps传输速度,并且向下兼容 USB™ 2.0与 USB™ 1.0 (JCH342EW/ER/EC)
- 透過一个USB-C®连接四个USB-C®接口 (JCH345EW/ER/EC)
- 四个USB™接口均支援10Gbps传输速度,并且向下兼容 USB™ 2.0与 USB™ 1.0 (JCH345EW/ER/EC)
- 兼容笔电与桌上型计算机
- 以UL认证之环保回收材质制作
- 随插即用,无需安装驱动程序

■ 系统需求

- 需具备一个USB-C® 10Gbps接口

■ 注意事项

- 本产品仅使用计算机的USB™端口的电力,如果您要连接高功率装置,如固态硬盘(SSD),请避免连接太多USB™设备数量,让所有已连接设备的总功率低於3A。大多数SSD的功耗约为1~1.2A,因此我们建议不要一次连接超过2个SSD,但这具体取决於SSD的功耗使用情况。

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:

- 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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