

HU-JCH349

j5 Create JCH349 USB 3.1 Type-C Charging Bridge

Product Overview

J5-Create JCH349 charging bridge - USB type-C (10Gbps) -> 1x type-A (Gen2 10Gbps) + 1x type-C hub, ideal for desktop or notebook/new macbook, 30x10x50mm direct attach design, USB-powered, also work as type-C charger for mobile or new macbook



Specifications

About this product

The j5create JCH349 USB Type-C Charging Bridge is a compact USB 3.1 Gen 2 adapter that expands a USB Type-C port with 1 x USB Type-A port supporting data transfer speeds up to 10Gbps while also providing 1 x USB Type-C Power Delivery pass-through charging port. Ideal for modern notebooks, MacBook models, desktops and compatible USB Type-C devices, it lets you connect USB peripherals and charge your device at the same time. Buy now from our website for a compact and reliable USB Type-C expansion solution with quick delivery in South Africa.

Overview Summary

The j5create JCH349 USB Type-C Charging Bridge is a lightweight USB Type-C hub designed to add a high speed USB Type-A connection while maintaining USB Type-C charging through a dedicated Power Delivery pass-through port. Its compact direct attach design makes it an ideal accessory for travel, office work or home use.

Supporting USB 3.1 Gen 2 transfer speeds up to 10Gbps, the adapter allows fast access to USB storage devices, keyboards, mice and other USB peripherals. The USB Type-C charging input supports upstream charging and Power Delivery so compatible notebooks and mobile devices can continue charging while a USB accessory remains connected.

With plug-and-play operation, broad compatibility with Windows, macOS and ChromeOS devices equipped with USB Type-C, and backward compatibility with USB 3.0, USB 2.0 and USB 1.1 devices, the JCH349 is an excellent everyday connectivity solution.

Performance tier:High performance USB Type-C charging bridge

Uses:USB peripheral connectivity, notebook charging, MacBook expansion, desktop connectivity, external storage, keyboard connection, mouse connection, mobile charging

Overview

The j5create High-performance JCH349 USB 3.1 Type-C Charging Bridge allows for USB Type-A devices to be connected simultaneously at a transmission speed of 10Gbps, while still providing connectivity and support for the older USB 2.0 (480 Mbps) and 1.1 (12Mbps) devices. Connected with a power source, the USB Type-C input charging port allows you to keep charging your notebook or smart phone. Compatible with MacBook, Chromebook, XPS 13/15 and other laptop and desktop computers with a USB-C port. USB Type-C is the new standard for connecting PCs and laptops and will eventually replace all current USB cables and connectors. This new USB standard can be found on laptops, phones, tablets, etc. The USB Type-C has a slim and reversible design, so there is no wrong way to plug it in. USB Type-C offers greater power delivery and faster data transfer rates of up to 10Gbps.

Description

The j5create JCH349 is designed for users who need both high speed USB connectivity and continuous charging from a single USB Type-C port. Its integrated direct attach connector provides a clean installation without additional cables, making it suitable for modern laptops and ultra portable devices.

The adapter features one USB 3.1 Gen 2 Type-A port capable of transfer speeds up to 10Gbps for connecting flash drives, external storage, keyboards, mice and other USB accessories. At the same time, the dedicated USB Type-C charging input supports upstream charging and USB Power Delivery, allowing compatible notebooks or mobile devices to remain powered while accessories are connected.

Its compact size, lightweight construction and plug-and-play functionality make it an excellent choice for professionals, students and business users who require dependable connectivity without carrying a larger docking station.

Features

ComX Computers

Product Specification Sheet

The JCH349 provides high speed USB expansion together with convenient pass-through charging in a compact adapter.

- USB 3.1 Gen 2 data transfer speeds up to 10Gbps
- 1 x USB Type-A female port
- 1 x USB Type-C Power Delivery charging input
- Supports upstream charging and USB Power Delivery
- Plug-and-play operation
- Hot-swap compatible
- Backward compatible with USB 3.0, USB 2.0 and USB 1.1 devices
- Compact direct attach design
- USB powered or self powered when external charging is connected
- Compatible with many USB Type-C notebooks and mobile devices

System Requirements

Your host USB-C(TM) port (USB(TM) 3.1 is recommended) must support USB(TM) Power Delivery to ensure full functionality. Your mobile device might require more power than your charger can allow to use the adapter and charge your device simultaneously. To ensure the JCH349 powers and charges your mobile device while in use, a higher wattage power adapter may be required.

Special Notes

- If you are using a high-powered USB(TM) device please attach an USB-C(TM) power adapter to the JCH349 power delivery port for maximum performance.
- For more information about Power Delivery for your device, refer to the manufacturer of your hardware.

What's in the Box

- 1 x j5create JCH349 USB Type-C Charging Bridge
- 1 x Quick Installation Guide

Specifications

Interface	
Host Interface	USB Type-C 3.1 Gen 2 Male
USB Type-C Port	USB Type-C Power In x1 port (Supports upstream charging and Power Delivery)
USB Type-A Port	USB 3.1 female connector x1 port
Power	
Power Mode	Bus-powered or self-powered
Physical Specifications	
Dimensions	Main body: 50(W) x 30(H) x 10(D) mm
Weight	Approximately 11g

FAQ

What does the j5create JCH349 do?

The JCH349 expands a USB Type-C port by adding a USB Type-A port while also allowing USB Type-C Power Delivery charging through a dedicated charging input.

Can I charge my laptop while using a USB device?

Yes. The adapter supports USB Power Delivery pass-through charging, allowing compatible laptops and mobile devices to charge while a USB peripheral is connected.

What is the maximum data transfer speed?

The USB Type-A port supports USB 3.1 Gen 2 transfer speeds of up to 10Gbps when connected to a compatible host and device.

Is the adapter compatible with older USB devices?

Yes. It is backward compatible with USB 3.0, USB 2.0 and USB 1.1 devices.

Who is this adapter suitable for?

It is ideal for notebook users, MacBook users, professionals, students and anyone needing to connect a USB Type-A peripheral while keeping a compatible USB Type-C device charged.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/HU-JCH349-j5-Create-JCH349-USB-3-1-Type-C-Charging-Buy-p-154289.php>

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