

4 Port USB C Hub (10Gbps) to 3x USB-A & 1x USB-C - 100W Power Delivery Passthrough
Charging - Portable USB 3.2 Gen 2 Type C Laptop Adapter - Works w/ TB3 - TAA

Product ID: HB31C3A1CPD3



Expand the connectivity of your USB-C laptop with this new generation USB-C Gen 2 hub offering 10Gbps supporting greater bandwidth to connected devices and faster data transfer speeds. This bus-powered 4-Port USB-C hub plugs into your laptop's USB Type-C or Thunderbolt 3 port, adding one USB-C port and three USB-A ports, while allowing charging of your laptop.

The USB-C hub can support Power Delivery (3.0) pass through, when using a USB-C power adapter, to charge your laptop, with 15W reserved to power the hub itself.

This compact, lightweight USB-Type-C hub is a convenient and portable addition to your laptop accessories. The USB-C cable is built-in, and hub is bus-powered, so it draws its power directly from your computer's USB-C port, with no external power required. That means fewer cables to carry with you when you travel. The hub can draw up to 15 Watts of power from the connected host and operating multiple bus powered devices at one time with the total available power dependent on the connected host.

The extended length attached cable of 9.8" (25 cm) provides more flexibility for longer reach connection requirements and plug-and-play installation.

With ports for both USB-C and USB-A peripherals, this hub is backwards compatible supporting both legacy and new USB devices. You can connect flash drives, video capture devices and external hard drives, with fast data transfer speeds of up to 10Gbps. This 4-port USB Type-C hub enhances your productivity, giving you the connections, you need while you work.

HB31C3A1CPD3 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Ideal for mobile workers, for use in the office and at home
- Compact size works well in small or shared workspaces such as hot desks

Features

- **4 PORT USB-C HUB WITH Power Delivery:** From a 10Gbps USB-C host port, add 3x USB-A & 1x USB-C ports w/ this SuperSpeed USB 3.2 Gen 2 (10Gbps) hub; USB 3.0/2.0/1.0 Compatible; USB Bus powered
- **100W POWER DELIVERY PASSTHROUGH:** Use a USB-C power adapter to charge laptop (up to 85W) & power the hub/downstream port operation (15W); PD 3.0 prevents USB device drop out when power is added/removed
- **COMPACT & PORTABLE:** A light weight USB C hub with durable aluminum housing, 9.8in (25 cm) length attached USB Type-C host cable and small form factor [3.7in (95 mm) x 1.8in (45 mm) x 0.6in (1.6 cm)]
- **WIDE OPERATING SYSTEM COMPATIBILITY:** USB C to USB A/USB C adapter hub with driverless setup, Thunderbolt 3 compatible (up to 10Gbps), supports Windows, macOS, Linux, iPadOS, Chrome OS and Android
- **STARTECH.COM ADVANTAGE:** IT professionals choice for over 30 years; This 4 Port USB C Hub is backed for 2-years by StarTech.com, including free 24/5 North America based multi-lingual tech support

Hardware

Warranty	2 Years
USB-C Device Port(s)	USB Power Delivery
USB-C Host Connection	Yes
Fast-Charge Port(s)	No
Ports	4
Interface	USB 3.2 Gen 2
Bus Type	USB 3.2 Gen 2 10Gbps
USB Pass-Through	Yes

Industry Standards USB 3.1 Gen 2, Backward compatible with USB 3.0, 2.0 and 1.1

Chipset ID Realtek - RTS5423

Performance

Maximum Data Transfer Rate 10 Gbps (USB 3.2 Gen 2)

Type and Rate USB 10Gbps

UASP Support Yes

Connector(s)

Connector Type(s) 1 - USB 3.2 USB Type C (10 pin, Gen 2, 10 Gbps)

1 - USB 3.2 USB Type C (10 pin, Gen 2, 10 Gbps)

3 - USB 3.2 Type-A (9 pin, Gen 2, 10Gbps)

Software

OS Compatibility OS Independent

Special Notes / Requirements

Note Through support of USB Power Delivery 3.0, the multiport adapter supports Fast Role Swap which prevents USB data disruption when you unplug to switch power sources (USB-C power adapter to bus power).

Power

Power Source Bus Powered and Host USB-C Power Adapter

Power Delivery 100W

Laptop Charging via Power Delivery 85W

Power Consumption (In Watts) 13.5W

Environmental

Operating Temperature 0 to 50

Storage Temperature -20 to 70

Humidity 0% to 95% (non-condensing) at 25

Physical

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