

4-Port USB-C ub - 1x USB-A & x USB-C Ports - USB .1 10Gbps - Bus Powered - USB Type C Hub w/ 9.8in/25cm Wrap-Around Cable - Portable USB-C to USB-A Hub/Splitter

Product ID: HB31CM1A3CB



This 4-Port USB-C Hub expands the connectivity of a USB-C laptop. This hub features four USB 3.2 Gen 2 (10Gbps) enabled ports, three USB-C and one USB-A, that support high-bandwidth USB peripherals. Connect the attached USB-C cable to a USB Type-C or Thunderbolt 3/4 port, located on the host computer, to enable the quick connection of up to 4 peripherals.

This USB-C hub is a compact and lightweight portable laptop accessory. It draws up to 15 Watts of power from the host laptop. The hub is bus powered and provides up to 2A of power to each port.

The attached cable measures 9.8in (25cm) in length. This cable can be stored when the hub is being transported in a laptop bag, facilitating tangle-free stow-away portability.

With one Type-A and three Type-C ports, and backward compatibility with USB 3.2 Gen 1 (5Gbps) and USB 2.0 (480Mbps), this USB hub supports new and legacy USB devices. Connect flash drives, video capture devices and external hard drives, with data transfer speeds of up to 10Gbps. This USB Type-C hub enhances productivity, providing the connections needed for the efficient use of multiple peripherals.

The 4-Port USB Hub is OS independent. It supports all operating systems including Windows, macOS, ChromeOS, iPad OS and Android. This adapter is plug-and-play, requiring no software or drivers.

This product is backed for 2-years by StarTech.com, including free lifetime 24/5 multi-lingual technical assistance.

## **Certifications, Reports and Compatibility**







## Applications

• Connect external storage devices (e.g. thumb drives, HDDs/SSDs), HD cameras, mice, keyboards, webcams, and/or USB headsets to a computer

- 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

• HIGH PERFORMANCE: This bus-powered USB 3.2 Gen 2 10Gbps expansion hub features a USB-C host port & multiple downstream ports (3x USB-C & 1x USB-A); Supports up to 15W of power (provided by USB host) that's shared across all connected downstream devices

• COMPACT & PORTABLE: Small-form-factor 5.3" (13.5cm) x 2.4" (6.2cm) x 0.8" (2cm) durable plastic housing; Built-in 9.8" (25cm) host cable w/wrap-around cable management to prevent tangles during travel from office workstation to boardrooms & work-from-home

• 4-PORT USB HUB: 3x USB-C & 1x USB-A ports support fast (10Gbps) data transfer speeds; Ideal for connecting USB devices incl. SSDs, thumb drives, storage arrays, webcams, USB A/V capture devices, keyboards & mice; Backward compatible w/ USB 3.0/2.0/1.1/1.0

• HOST COMPATIBILITY: USB hub works with any USB-C host device incl. laptops & ultrabooks (Lenovo, HP, Dell, Microsoft & Apple Macbook Pro/Macbook Air) and tablets, convertibles & Chromebooks (Google Pixelbook, iPad Pro, Samsung Galaxy devices)

• EASY SETUP: USB expansion hub/splitter is OS independent with native plug-and-play support on all operating systems incl. Windows, macOS, Linux, iPadOS, Chrome OS & Android

Hardware		
	Warranty	3 Years
	USB-C Device Port(s)	Yes
	USB-C Host Connection	Yes
	Fast-Charge Port(s)	No
	Ports	4
	Interface	USB 3.2 Gen 2 (10 Gbps)
	Bus Type	USB 3.2 Gen 2 10Gbps



	Industry Standards	USB 3.2 Gen 2 (10Gbps)
	Chipset ID	Realtek - RTS5423
		VIA - VL160
Performance	Maximum Data Transfer Rate	10 Gbps
	Type and Rate	USB 3.2 Gen 2 - 10 Gbit/s
Connector(s)	External Ports	3 - USB 3.2 Type-C (24 pin, Gen 2, 10Gbps)
		1 - USB 3.2 Type-A (9 pin, Gen 2, 10Gbps)
	Host Connectors	1 - USB 3.2 Type-C (24 pin, Gen 2, 10Gbps)
Software	OS Compatibility	OS Independent; No additional drivers or software required
Special Notes / Requirements	Note	USB 3.2 Gen 2 (10Gbps) is also known as USB 3.1 Gen 2
		(10Gbps)
Power	Power Source	Bus Powered
		Bus Powered
Power Environmental	Operating Temperature	Bus Powered -20C to 60C (-4F to 140F)
		Bus Powered
Environmental Physical	Operating Temperature Storage Temperature	Bus Powered -20C to 60C (-4F to 140F) -20C to 80C (-4F to 176F)
Environmental	Operating Temperature Storage Temperature	Bus Powered -20C to 60C (-4F to 140F) -20C to 80C (-4F to 176F)
Environmental Physical	Operating Temperature Storage Temperature Humidity	Bus Powered -20C to 60C (-4F to 140F) -20C to 80C (-4F to 176F) 0%~85% RH (Non-condensing)
Environmental Physical	Operating Temperature Storage Temperature Humidity Color	Bus Powered -20C to 60C (-4F to 140F) -20C to 80C (-4F to 176F) 0%~85% RH (Non-condensing) Space Gray



	Product Width	2.4 in [6.0 cm]
	Product Height	0.8 in [2.0 cm]
	Weight of Product	5.5 oz [155.0 g]
Packaging Information		
	Package Length	6.7 in [17.0 cm]
	Package Width	5.6 in [14.2 cm]
	Package Height	1.2 in [3.0 cm]
	Shipping (Package) Weight	6.2 oz [175.0 g]
What's in the Box		
	Included in Package	1 - USB-C Hub

\*Product appearance and specifications are subject to change without notice.

