

4-Port USB-C Hub - USB-C to 1x USB-C and 3x USB-A - USB 3.0 Hub - 5Gbps - TAA

Product ID: HB30C3A1CFB



The 4-port USB 3.2 Gen 1 hub lets you connect both USB-C and USB-A peripherals to your laptop or Chromebook, through a single USB Type-C or Thunderbolt 3 port.

The hub is ideal for virtually all USB-C equipped laptops, such as the Dell Latitude 11 5000 2-in-1, and the Dell XPS 12.

This USB 3.2 Gen 1 hub lets you expand your USB connection options using the USB-C port on your computer. It offers one USB-C and three USB-A ports, letting you connect traditional USB devices now, while still being able to connect the growing number of USB Type-C devices in the future.

The integrated, easy-to-use USB Type-C connector is small and reversible, which makes for easier insertions. You can connect the plug with either side facing up, which means less risk of damaging your ports, and less frustration.

With a compact and lightweight design, the USB-powered hub is tailored for mobility. It easily tucks into your carrying case and expands your connectivity when traveling.

Plus, this versatile USB hub takes up minimal space on a desk, so you can use it in hot-desk or BYOD (Bring Your Own Device) environments.

Avoid the nuisance and cost of purchasing new peripherals by using this USB 3.2 Gen 1 hub with your current USB 3.2 Gen 1 and 2.0 devices. The bus-powered hub installs in seconds with no additional drivers or software required, and it's compatible with virtually all operating systems.

The HB30C3A1CFB is backed by a 2-year StarTech.com warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Carry the hub with you while traveling, and connect virtually any USB peripheral wherever you go
- Leverage the USB-C port on your BYOD MacBook or laptop to broaden your data connection possibilities
- Deploy in hot desk environments to provide USB hub access for multiple devices

Features

- Expand the connectivity of your USB-C enabled computer
- Carry the USB-powered hub with you anywhere, with a portable and lightweight design
- Add both USB-C and USB-A ports to your MacBook, Chromebook, or computer that features a USB Type-C port
- Thunderbolt 3 data port compatible
- Fast, easy installation with broad OS support and no additional drivers required
- Backward compatible with older USB 2.0 and 1.1 devices
- Compliant with USB 3.2 Gen 1 and data rate up to 5Gbps
- Plug-and-play and hot-swap compatible

Hardware

Warranty	2 Years
USB-C Device Port(s)	Yes
USB-C Host Connection	Yes
Fast-Charge Port(s)	No
Ports	4
Interface	USB 3.2 Gen 1 (5Gbps)
Bus Type	USB 3.2 Gen 1 (5Gbps)

	Industry Standards	USB 3.0 - Backward compatible with USB 2.0 and 1.1
	Chipset ID	Genesys Logic - GL3523-S
Performance		
	Maximum Data Transfer Rate	5 Gbps (USB 3.2 Gen 1)
	Type and Rate	USB 3.2 Gen 1 - 5 Gbit/s
Connector(s)		
	Connector Type(s)	3 - USB Type-A (9 pin, 5 Gbps)
		1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)
		1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)
Software		
	OS Compatibility	OS Independent; No additional drivers or software required
Special Notes / Requirements		
	System and Cable Requirements	Available USB Type-C port - USB 3.0 (5Gbps)
	Note	All ports support USB based video adapters including the USB-C port. This hub does not support DP Alt Mode (DisplayPort Alt Mode) - non-USB based native video support over the USB Type-C port.
		The hub does not support DP Alt Mode or USB Power Delivery.
Power		
	Power Source	USB-Powered
	Power Delivery	No PD Pass-Through
Environmental		
	Operating Temperature	0C to 60C (32F to 140F)
	Storage Temperature	-20C to 60C (-4F to 140F)
	Humidity	0%~90% RH (Non-condensing)
Physical Characteristics		
	Color	Black

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Interface Modules](#) category:

Click to view products by [Startech](#) manufacturer:

Other Similar products are found below :

[9441560000](#) [73-546-001](#) [ADAM-4541-C](#) [USB-CARD-READER](#) [USB-RS485](#) [USB-SATA](#) [TD501D232H](#) [RSM232D](#) [TD502D232H](#) [RS232](#)
[TO RS485](#) [TD302D232H](#) [TD501D232H](#) [RSM232](#) [RSM232D](#) [TD301D232H](#) [TD302D232H](#) [TD502D232H](#) [SAVAK-58](#) [SAVKABELCL-24](#)
[20270](#) [20294](#) [30255](#) [50260](#) [20295](#) [20277](#) [50261](#) [EUR0001H](#) [ZHB2301G](#) [30346](#) [KS-308A](#) [KS-302A](#) [KS-304A](#) [KS-1041UA](#) [KS-1021UA](#)
[CEHBB](#) [66255](#) [50985](#) [4000-68512-0940003](#) [GPS50M](#) [2200002208](#) [4000-68112-1220000](#) [44110](#) [4000-68000-1300000](#) [4000-68512-4040001](#)
[446139](#) [60004-006](#) [2200002207](#) [1020882](#) [1021056](#) [1021058](#)