

4 Port USB C Hub - 3x USB-A/1x USB-C - USB 3.0 Type-C Hub - USB 3.2 Gen 1 (5Gbps) - Bus Powered - Portable USB-C to USB-A Adapter Hub - 11.2" (28.5cm) Cable w/Cable Management

Product ID: HB30CM3A1CB



This 4 Port USB-C Hub enables you to connect four SuperSpeed USB 3.2 Gen 1 (5 Gbps) peripherals to your USB-C laptop or computer, an ideal solution for adding USB ports to a device that has limited USB ports available. It features a wrap-around cable manager, allowing you to tuck away the built-in cable for easy portability.

Note: USB 3.2 Gen 1 (5 Gbps) is also known as USB 3.2 Gen 1 (5 Gbps), and USB 3.2 Gen 1 (5 Gbps).

With this USB-C hub you can connect three USB-A devices, and one USB-C device, to a single USB-C port on your USB-C host device. The USB Type-C hub shares up to 15W (5V/3A) of power between connected devices, making it an ideal solution for connecting SSD/thumb drives, data storage, keyboards, mice, web cams and USB headsets. The USB hub is backward compatible with USB 2.0 (480 Mbps).

Featuring a durable plastic housing that's lightweight, and a sleek wrap-around cable management system, this USB hub is the perfect travel companion for your laptop. Its small footprint ensures it will store easily in your laptop bag, and the wrap-around cable manager prevents tangles, ensuring easy accessibility. The USB hub is bus powered so there's no bulky external power adapter.

The USB hub is OS independent ensuring support on a wide range of platforms including Windows, macOS, Linux, iPadOS, Chrome OS and Android. The built-in host cable is 11 in. (28 cm) long, providing enough length to easily integrate into any workstation, reaching your host device even when it's placed on a laptop riser or stand. The USB-C host connection works with any USB-C or Thunderbolt 3 laptop, tablet, smartphone or 2-in-1, such as Surface Pro 7, Surface Book, iPad Pro, MacBook/MacBook Pro/MacBook Air, XPS or X1 Carbon.

HB30CM3A1CB is backed by a StarTech.com 2-year warranty and free lifetime 24/5 multi-lingual North American based technical support. StarTech.com has been the IT professionals' choice for over 30 years.

Certifications, Reports and Compatibility



Applications

- Connect SSD/thumb drives, data storage devices, keyboards, mice, web cams and USB headsets to your USB-C computer
- Store in your laptop bag while traveling

Features

- **4 PORT USB-C HUB:** Expand the connectivity of a USB-C laptop or desktop PC by adding 3x USB-A and 1x USB-C ports with this SuperSpeed USB 3.2 Gen 1 (5Gbps) adapter hub; Supports USB 3.0/2.0/1.0 devices
- **15W SHARED POWER:** Bus Powered USB Type-C hub w/ speeds up to 5Gbps & power up to 15W shared w/ all downstream devices; Supports SSD/thumb drives, data storage, keyboards, mice, web cams, headsets
- **ORGANIZED & PORTABLE:** Compact USB-C hub with hideaway cable management to prevent tangles in laptop bags or pockets; Lightweight travel hub w/ durable plastic housing, 11" (28 cm) attached USB-C cable
- **COMPATIBILITY:** OS independent, works with Windows, macOS, Linux, iPadOS, Chrome OS, Android; Long host cable for USB-C/Thunderbolt 3 laptops on stands or 2-in-1s (Surface Pro 7/Book 3, iPad Pro/Air)
- **STARTECH.COM ADVANTAGE:** IT professionals' choice for over 30 years; This USB-C expander hub dongle is backed for 2-years by StarTech.com, incl free 24/5 North America based multi-lingual tech support

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
Bus Type	USB 3.2 Gen 1 (5 Gbps)

	Industry Standards	USB 3.2 - Backward compatible with USB 3.0, 2.0 and 1.1
	Chipset ID	Realtek - RTS5411E
Performance		
	Maximum Data Transfer Rate	5 Gbps (USB 3.2 Gen 1)
	Type and Rate	USB 3.2 Gen 1 - 5 Gbit/s
	UASP Support	Yes
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 3.2 Gen 1 (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 70C (32F to 158F)
	Storage Temperature	-10C to +55C (14F to 131F)
	Humidity	0%~85% RH (Non-condensation)
Physical Characteristics		

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