

4 Port USB C Hub with 4x USB-A Ports (USB 3.0 SuperSpeed 5Gbps) - USB Bus Powered - Portable/Laptop USB-C to USB-A Adapter Hub - USB 3.2 Gen 1 Type-C Hub - White

Product ID: HB30C4ABW



This portable USB 3.2 Gen 1 hub expands your laptop or desktop connectivity by adding four USB Type-A ports through a single USB Type-C or Thunderbolt 3 port. And, because it's USB bus-powered, you don't need to connect an external power adapter, which makes travel more convenient and workstations less cluttered.

With its compact design, you can take this portable USB-C hub anywhere you go. It's easy to tuck into your laptop bag and only takes up a small amount of desk space when you connect it to your workstation.

Plus, the hub is bus powered, which means it draws power directly from the USB-C port on your computer. This makes it even more portable because there are fewer cables to carry with you when you travel and it doesn't need an external power adapter.

If you're looking to extend the life of your existing USB-A peripheral devices, then this hub is the perfect solution. By converting a single USB-C port into four USB-A ports, you can continue to use all of your existing USB 3.2 Gen 1 devices such as flash drives, external hard drives, and printers. Now you can save money by avoiding the added cost and hassle of purchasing new USB-C equipped peripherals.

This USB hub is multi-platform compatible, which means it will work with a wide range of laptops. It also works with a range of operating systems such as Windows, Mac, Linux and Chrome OS. It installs automatically once you connect it to your laptop, so you can be up and running in seconds.

The HB30C4ABW is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility





Applications

- Use the USB-C port on your port-limited laptop, MacBook, Ultrabook, or Chromebook Pixel to expand your connection options by adding extra USB-A ports
- Carry the hub with you while you're traveling, to connect virtually any USB peripheral to your laptop wherever you go
- Perfect for home, office, hot-desk, BYOD (Bring Your Own Device), and CYOD (Choose Your Own Device) environments

Features

- **4-PORT USB-C HUB:** Expand the connectivity of a USB-C laptop/PC by adding 4x USB-A ports; USB Bus Powered hub can power up to 15W (3A/5V shared w/ devices) drawn from host; Supports USB 2.0/1.1 devices
- **SPEEDS UP TO 5Gbps:** USB 3.2 Gen 1 SuperSpeed shared with all downstream devices, supports thumb drives, data storage devices, keyboards, mice, web cams, headsets
- **COMPACT & PORTABLE:** A lightweight USB-C laptop hub with durable white plastic housing, 5.9 in (15 cm) attached host cable and small form factor [3.1 in (80 mm) x 1.6 in (41 mm) x 0.6 in (15 mm)]
- **WIDE OPERATING SYSTEM COMPATIBILITY:** USB-C to multiple USB-A adapter hub features driverless setup, & supports major operating systems including Windows, macOS, Linux, iPadOS, Chrome OS and Android
- **STARTECH.COM ADVANTAGE:** IT professionals choice for over 30 years; This USB 3.2 Gen 1 Type-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)	No
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		VIA/VLI - VL817
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)	1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps) 4 - USB Type-A (9 pin, 5 Gbps)
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	USB 3.0 is also known as USB 3.1 Gen 1; this connectivity standard offers speeds up to 5Gbps.
Power		
	Power Source	USB-Powered
	Power Delivery	No PD Pass-Through
	Input Voltage	5V DC
	Output Voltage	5 DC
Environmental		
	Operating Temperature	0C to 45C (32F to 113F)
	Storage Temperature	-10C to 70C (14F to 158F)
	Humidity	10~85% RH (Non-condensing)
Physical Characteristics		
	Color	White
	Form Factor	Compact
	Material	Plastic

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