

4-Port USB Hub - USB 3.0 - USB-A to 3x USB-A and 1x USB-C - Includes Power Adapter

Product ID: HB30A3A1CSFS



Here's an easy way to connect a wider range of peripherals to your laptop. This TAA compliant 4-port USB 3.0 hub turns your laptop's USB-A port into three USB-A charge-and-sync ports (5Gbps), and one USB-CTM port.

Now, you can use your laptop's traditional USB Type-A port to expand your connectivity, fast-charge your smartphone or tablet, and connect your newer USB Type- C^{TM} device to your laptop.

Expand your USB connectivity

This USB 3.0 hub lets you expand your USB connection options using the USB-A port on your computer. (USB 3.0 is also known as USB 3.1 Gen 1.) It offers three USB-A ports and one USB-C port, so you can still connect traditional USB devices now, and be ready to connect USB Type-C devices in the future.

It's the ideal way to connect your new USB-C equipped device to your laptop's traditional USB-A port.





Charge and sync your mobile devices

With three fast-charge ports, this hub helps ensure that your tablets and smartphones are charged and ready to use when you need them. Each USB-A port supports USB Battery Charging Specification 1.2, so you can charge and sync up to three devices simultaneously. (The charge provided depends on the number of devices connected and the amount of power each device draws. The hub's USB-C port does not support charging.)

Designed for versatility

This self-powered USB hub comes with an external power adapter to support power-hungry USB devices, such as larger external drives and enclosures, which require more power than USB power can provide on its own. You can install the versatile USB 3.0 hub virtually anywhere, because it takes up minimal space on a desk, and fits perfectly in hot-desk or BYOD environments.

With its compact and lightweight design, the 4-port USB hub is also ideal for mobile use. You can simply tuck the hub and power adapter into your laptop bag to expand your connectivity when you're traveling.

Save time and money

This hub can help if you need a way to connect your newer USB-C peripherals to your existing laptop. Now you can access your USB-C device while avoiding the cost of purchasing a newer laptop that features a USB Type-C port.

The self-powered USB 3.0 hub installs quickly with no additional drivers or software required, and it's compatible with virtually all operating systems.

The HB30A3A1CSFS is backed by a 2-year StarTech.com warranty and free lifetime technical support.





Certifications, Reports and Compatibility









Applications

- Connect and use USB devices that require additional power, using the included power adapter
- Carry the hub with you while you're traveling, and connect virtually any USB peripheral wherever you go
- Perfect for home, office, and hot-desk environments

Features

- TAA Compliant
- Connect USB-C peripheral devices through your laptop's traditional USB-A port
- Add both USB-C and USB-A ports to your USB-A port equipped laptop, MacBook, Chromebook™, or desktop computer
- Simultaneously fast-charge up to three mobile devices, all three USB-A ports support USB Battery Charging Specification 1.2
- USB powered and includes optional power adapter (for self powering)
- Compact design for easy portability
- Fast, easy installation with broad OS support and no additional drivers required
- Compliant with USB 3.0 and data rates up to 5Gbps, also backward compatible with older USB 2.0 and 1.1 devices



Data Sheet

	Warranty	2 Years
Hardware	Bus Type	USB 3.0
	Chipset ID	Genesys Logic - GL3522
	Fast-Charge Port(s)	Yes
	Industry Standards	USB Battery Charging Specification Rev. 1.2 USB 3.0 - Backward compatible with USB 2.0 and 1.1
	Interface	USB 3.0
	Ports	4
	USB-C Device Port(s)	Yes
	USB-C Host Connection	No
Performance	Maximum Data Transfer Rate	5 Gbps
	Type and Rate	USB 3.0 - 5 Gbit/s
Connector(s)	Connector Type(s)	3 - USB 3.0 A (Fast-Charge, 9 pin) Female
		1 - USB Type-C (24 pin) USB 3.0 (5Gbps) Female
		1 - USB Type-A (9 pin) USB 3.0 Male
Software	OS Compatibility	OS Independent; No additional drivers or software required
Special Notes / Requirements	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.
=	Note	USB-C port. This hub does not support DP Alt Mode (DisplayPort™ Alt Mode) - non-USB based native video
=	Note	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
=	Note System and Cable Requirements	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. When USB-charged devices are connected to the hub, the provided charge output depends on the number of devices connected, and the amount of power each device draws.
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Requirements	System and Cable Requirements	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. When USB-charged devices are connected to the hub, the provided charge output depends on the number of devices connected, and the amount of power each device draws. The hub's USB-C port does not support charging. Available USB Type-A port - USB 3.0 (5Gbps)
Requirements	System and Cable Requirements Center Tip Polarity	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. When USB-charged devices are connected to the hub, the provided charge output depends on the number of devices connected, and the amount of power each device draws. The hub's USB-C port does not support charging. Available USB Type-A port - USB 3.0 (5Gbps) Positive
Requirements	System and Cable Requirements Center Tip Polarity Input Current	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. When USB-charged devices are connected to the hub, the provided charge output depends on the number of devices connected, and the amount of power each device draws. The hub's USB-C port does not support charging. Available USB Type-A port - USB 3.0 (5Gbps) Positive 1 A
Requirements	System and Cable Requirements Center Tip Polarity Input Current Input Voltage	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. When USB-charged devices are connected to the hub, the provided charge output depends on the number of devices connected, and the amount of power each device draws. The hub's USB-C port does not support charging. Available USB Type-A port - USB 3.0 (5Gbps) Positive 1 A 100 - 240 AC
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Data Sheet

Environmental	Humidity	0~90% RH (Non-condensing)
	Operating Temperature	0°C to 60°C (32°F to 140°F)
	Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Physical Characteristics	Cable Length	5.7 in [146 mm]
	Color	Black
	Enclosure Type	Plastic
	Form Factor	Compact
	Product Height	0.5 in [1.3 cm]
	Product Length	1.5 in [38 mm]
	Product Width	2.9 in [74 mm]
	Weight of Product	1.4 oz [39 g]
Packaging Information	Package Height	5.2 in [13.1 cm]
	Package Length	1.9 in [49 mm]
	Package Width	6.5 in [16.5 cm]
	Shipping (Package) Weight	13.3 oz [376 g]
What's in the Box	Included in Package	1 - 4-port USB 3.0 hub
		1 - universal power adapter (NA/JP, UK, EU, AU)

Product appearance and specifications are subject to change without notice.