

3-Port USB-C Hub with Gigabit Ethernet - USB-C to 3x USB-A - USB 3.0 - Includes Power Adapter

Product ID: HB30C3A1GE



If you have a USB-C equipped laptop, but lack other important connection ports, then this hub can help. It couples your USB peripheral and RJ45 network connections into a single, convenient combination hub. USB 3.0 is also known as USB 3.1 Gen 1.

Through the USB-C host connector, this hub gives you three traditional USB-A ports, and a Gigabit Ethernet connection, making it a must-have laptop accessory. Plus, the integrated 30 cm (12 in.) cable lets you place the hub, your devices, and your network connection, exactly where you need them.

It's ideal for virtually any USB-C equipped laptop, such as Dell XPS, MacBook Pro, Chromebook Pixel, or other MacOS or Windows based laptop or tablet.

This dynamic USB 3.0 hub is TAA compliant and integrates an easy-to-use USB Type-C connector. It's small and reversible, which makes for easier insertions, and you can connect the plug with either side facing up, which means less risk of damaging your ports and less frustration.

While your USB-C equipped laptop, or MacBook is lightweight and portable, it might be missing vital connectivity ports, such as wired Internet. Because this hub offers a Gigabit Ethernet port, you can connect to a network in locations were Wi-Fi is unreliable or unavailable.

With a small footprint and lightweight housing, you can easily tuck the hub and the included power adapter into your laptop bag to expand your connectivity when you're traveling.

Plus, the compact USB 3.0 hub takes up minimal space on a desk, so it fits perfectly in office, hot-desk (short-term guest), and BYOD workstation environments.

The hub's built-in USB cable is long enough to reach your laptop or tablet's USB 3.0 port, regardless of where the port is located. Now, you can eliminate the worry and frustration when your hub's built-in cable is too short and doesn't reach your laptop's USB port location.

Plus, the extended-length cable provides you with more desk placement options, which makes it easier to create a comfortable, space-efficient work area.



This easy-to-use hub is natively supported in most operating systems, and you can install it quickly, without having to install additional drivers or software. You can also avoid the nuisance and cost of purchasing new devices, by using the USB 3.0 hub with your current USB 2.0 and 1.x devices.

The HB30C3A1GE is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

• Avoid having to use multiple adapters, and use this multiport hub to connect both USB peripherals and a network device to your USB-C equipped laptop, tablet, Chromebook, Ultrabook or MacBook

• Add wired Internet connectivity to a computer in settings where Wi-Fi isn't available

• Flexible hub placement options with an extended-length cable, so you can connect a wide variety of peripherals at home or in the office

Features

• Expand your laptop's connectivity through USB-C by adding three USB-A ports (5Gbps) and a GbE RJ45 port

• Supports Wake-On-LAN, Energy-Efficient Ethernet, jumbo frames, full duplex flow control, VLAN tagging, and layer 2 priority encoding

- Compact, small-footprint design makes it perfect for travel, or for desktop placement
- Built-in, extended length (30 cm) USB Type-C cable, for flexible desk placement options
- Included power adapter ensures your connected devices are fully powered and operational
- Integrated cable features a small and reversible USB-C connector, and it's Thunderbolt 3 data port compatible
- Fast, easy installation with native support in most operating systems
- Backward compatible, for use with your older USB 3.0 and 2.0 devices
- Dongle-style combination hub provides three SuperSpeed USB 3.0 (USB 3.1 Gen 1) ports, with throughput support up to 5Gbps
- Plug-and-play and hot-swap compatible
- TAA Compliant

Hardware

Warranty

2 Years



	USB-C Device Port(s)	No
	USB-C Host Connection	Yes
	Fast-Charge Port(s)	No
	Ports	3
	Interface	USB 3.0
		RJ45 (Gigabit Ethernet)
	Bus Type	USB 3.0
	Industry Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
		USB 3.0 - Backward compatible with USB 2.0 and 1.1
		IEEE 802.3az Energy-Efficient Ethernet, IEEE 802.3x Flow Control, 802.1q VLAN Tagging, 802.1p Layer 2 Priority Encoding
	Chipset ID	Genesys Logic - GL3522
		ASIX - AX88179
Performance		
	Maximum Data Transfer Rate	5 Gbps (USB 3.0)
		2 Gbps (Ethernet; Full-Duplex)
	Type and Rate	USB 3.0 - 5 Gbit/s
	Flow Control	Full duplex flow control
	Compatible Networks	10/100/1000 Mbps
	Auto MDIX	Yes
	Full Duplex Support	Yes
	Jumbo Frame Support	4K max.
Connector(s)		
	Connector Type(s)	USB Type-A (9 pin) USB 3.0 (5 Gbps)
		RJ-45



	OS Compatibility	Windows XP, Vista, 7, 8, 8.1, 10
		Windows Server 2003, 2008 R2, 2012, 2012 R2, 2016, 2019
		macOS 10.6 to 10.15
		Chrome OS
		Linux 2.6.x to 4.11.x <i>LTS versions only</i>
Special Notes / Requirements		
	System and Cable Requirements	Available USB Type-C port - USB 3.0 (5Gbps)
	Note	The hub does not support DisplayPort Alt Mode, or USB Power Delivery
Indicators		
	LED Indicators	Link
		Activity
Power		
	Power Source	AC Adapter Included
	Input Voltage	100 - 240 AC
	Input Current	0.5 A
	Output Voltage	5 DC
	Output Current	2 A
	Center Tip Polarity	Positive
	Plug Type	Н
	Power Consumption (In Watts)	10
Environmental		
	Operating Temperature	0C to 50C (32F to 122F)
	Storage Temperature	-10C to 70C (14F to 158F)
	Humidity	0%~85% RH (Non-condensing)



	Color	Black
	Form Factor	Compact
	Material	Plastic
	Cable Length	11.8 in [30 cm]
	Product Length	3.4 in [87 mm]
	Product Width	1.8 in [45 mm]
	Product Height	0.6 in [14 mm]
	Weight of Product	1.8 oz [50 g]
Packaging Information		
	Package Length	8.7 in [22 cm]
	Package Width	6.0 in [15.2 cm]
	Package Height	2.1 in [53 mm]
	Shipping (Package) Weight	12.0 oz [340 g]
What's in the Box		
	Included in Package	3-port USB 3.0 hub plus GbE
		universal power adapter (NA/JP, EU, UK, ANZ)

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

