

10-in-1 USB-C to Dual-DisplayPort Multiport Adapter, 100W Power Delivery Charging, 2x 4K 60Hz, 5-Port 5Gbps Hub, Gigabit Ethernet, Type-C Mini Dock

Product ID: 189B-USBC-MULTIPORT



Enable dual-4K displays, high-speed device connectivity, power, and networking from a single USB-C dock for consistent productivity anywhere.

Drive two 4K 60Hz DisplayPort displays on Windows, Linux, and ChromeOS to increase screen real estate. Ideal for hot desks and remote users who need instant multi-monitor setups.

Connect modern and legacy high-speed devices with 3x USB-C and 2x USB-A (5Gbps), while a dedicated USB-A 2.0 port handles keyboard and mouse dongles or other essential peripherals. Reduce hub sprawl and keep critical ports available for storage, capture, or field tools.

Provide 100W PD charging passthrough and Gigabit Ethernet for stable, wired performance at home, in the office, or while travelling. Standardize deployments with the same display, USB, and network experience to simplify rollouts and support.

This hub features a housing made from 85% post-consumer recycled (PCR) plastic. The product also ships in FSC Mix packaging made from responsibly sourced materials. These materials help align your IT infrastructure with your organization's sustainability goals, without compromising on quality or durability.

Certifications, Reports and Compatibility



Applications

- Quickly connect laptops to DisplayPort displays, wired networks, and USB peripherals in conference rooms or hot-desk environments without requiring multiple separate dongles
- Create a compact multi-monitor workstation by connecting a USB-C device to displays, keyboard, mouse, and other high-speed USB devices

Features

- **Plug-and-Play Dual-4K Productivity**: Expand screen real estate with dual DisplayPort outputs driving two extended displays on Windows, Linux, and ChromeOS; Ideal for standardizing multi-monitor setups across hot desks and remote work environments
- **Connect More Devices Without Extra Hubs**: 3x USB-C 5Gbps and 2x USB-A 5Gbps ports connect modern and legacy high-speed devices, while dedicated USB-A 2.0 port supports essential peripherals like keyboard and mouse dongles without consuming other ports
- **Recreate a Reliable Desktop Anywhere**: 100W Power Delivery passthrough charges the laptop while Gigabit Ethernet provides stable wired networking, enabling IT teams to provide a dependable desktop-style workspace at home, in the office, or while traveling
- **Standardize Hybrid and Mobile Setups**: Enable consistent user experiences across office, home, and travel setups with multi-display support, fast USB connectivity, and wired networking, reducing desk clutter and simplifying IT deployment and support
- **The IT Pro's Choice**: Rigorously tested in our Innovation Lab across 100+ monitors and major laptop brands before it reaches your environment; Deliver reliable, cross-platform performance backed by free lifetime 24/5 multilingual technical assistance

Hardware

Warranty	3 Years
4K Support	Yes
Displays Supported	2
# of Displays Supported	2
Interface	USB 3.2 Gen 1 (5Gbps)
Bus Type	USB-C
Industry Standards	DisplayPort 1.2
	USB 3.2 Gen 1 (5Gbps)
	USB Power Delivery Specification Rev. 3.0

	Chipset ID	Synaptics - VMM5220
		VIA - VL103
		VIA - VL817S
		Realtek - RTL8153E
Performance		
	Wake On Lan	Yes
	Maximum Digital Resolutions	4K 60Hz
	Type and Rate	USB 5Gbps
	UASP Support	Yes
	PXE	Yes
	Full Duplex Support	Yes
	MTBF	103,855 Hours
Connector(s)		
	External Ports	2 - USB 3.2 Type-A (9 pin, Gen 1, 5Gbps)
		3 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)
		1 - USB Type-C (24 pin) USB Power Delivery Only
		1 - USB 2.0 Type-A (4 pin, 480Mbps)
		2 - DisplayPort
	Host Connectors	1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)
Software		
	OS Compatibility	Windows 10, 10 ARM, 11, 11 ARM
		Linux
		ChromeOS
Special Notes / Requirements		
	System and Cable Requirements	A host device with an available USB-C port (to ensure full adapter functionality, the host device's USB-C port must support USB Power Delivery and DP alt mode).

Optional: USB-C power adapter (for example, your laptop's USB-C based power adapter).

Note

Not all USB-C ports support the full functionality of the USB Type-C standard. Ensure that your host USB-C port supports USB Power Delivery and DP alt mode.

If the USB-C Host does not support USB Power Delivery, the PD Power Port will not supply power to the USB-C Host.

A 4K-capable display is required to achieve UHD resolution (4K is also known as 4K x 2K).

USB 3.2 Gen 1 (5Gbps) is also known as USB 3.1 Gen 1 (5Gbps) and USB 3.0 (5Gbps).

Your laptop might have specific charging requirements. For example, if your laptop requires exactly 60W of power and an adapter consumes some of the 60W, your laptop might not recognize that it is getting enough power. For more information about Power Delivery, refer to the manufacturer of your hardware.

Power

Power Source	Bus Powered and Host USB-C Power Adapter
Power Delivery	100W
Output Voltage	5 DC
Plug Type	USB Type-C (24 pin) USB Power Delivery Only
Power Consumption (In Watts)	15W

Environmental

Operating Temperature	0C to 70C (32F to 158F)
Storage Temperature	10C to 70C (50F to 158F)
Humidity	10% ~ 85% RH (non-condensing)

Physical Characteristics

Color	Space Gray
Material	Plastic
Cable Length	11.8 in [30 cm]

Product Length	5.9 in [150 mm]
Product Width	2.2 in [55 mm]
Product Height	0.6 in [16.5 mm]
Weight of Product	0.3 lb [0.1 kg]

Packaging Information

Package Length	4.6 in [11.7 cm]
Package Width	7.6 in [19.3 cm]
Package Height	1.0 in [2.4 cm]
Shipping (Package) Weight	6.7 oz [190.0 g]

What's in the Box

Included in Package	1 - Multiport Adapter
	1 - Product Documentation

Warranty Information

Warranty	3 Years
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****Product appearance and specifications are subject to change without notice.***