



4-Port USB 3.0 Type-C / Type-A Combo Hub 2x2

USB-C Male to Two USB-C Ports and Two USB-A Ports, 5 Gbps SuperSpeed USB (USB 3.2 Gen 1), Angled Shape for Easy Port Access, Bus Powered, Black

Part No.: [181150](#)

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4-Port USB-C / USB-A Hub to Expand Your Connectivity with Angled Ports for Easy Access

The Manhattan 4-Port USB 3.0 Type-C / Type-A Combo Hub 2x2 expands one of your device's USB-C ports. Whether you need to connect peripherals like mice, keyboards, and flash drives or charge and sync mobile devices, this hub gives you the flexibility of two USB-A and two USB-C ports in one compact device.

Fast Data Transfers & Reliable Charging

Featuring USB 3.2 Gen 1 SuperSpeed technology (formerly known as USB 3.0), this hub supports transfer speeds of up to 5 Gbps, making file transfers quick and efficient. Each port delivers up to 4.5 W (5 V / 0.9 A), ensuring stable power for charging and syncing smartphones, tablets, and other mobile devices. Plus, it's backward compatible with USB 2.0 and USB 1.1, so you can connect legacy devices without any hassle.

Smart Angled Design for Unblocked Access

No more tangled or blocked cables! The angled-port design ensures that all four ports remain easily accessible, preventing cable interference. Even with four peripherals connected, this hub keeps everything organized and efficient.

Universal Compatibility & Plug-and-Play Convenience

Designed for versatility, this hub works seamlessly with Windows®, macOS®, Linux®, and Chrome OS™, making it ideal for desktop PCs, Ultrabooks™,

laptops, MacBooks[®], Surface[®] devices, and Chromebooks[™]. Thanks to its plug-and-play installation, no drivers or configuration are needed - just connect and start using it immediately.

Compact, Portable & Bus-Powered

With its sleek, lightweight design and a built-in 0.5 m (1.6 ft.) cable, this hub is perfect for travel and mobile workstations. It's bus-powered, meaning no external power supply is required, so you can enjoy full functionality wherever you go. Hot-swapping support allows you to connect and disconnect devices without restarting your system, providing true flexibility on the go.

Features:

- Adds two USB-A ports and two USB-C ports to connect mice, keyboards, flash drives and more or to charge and sync mobile devices
- USB 3.2 Gen 1 (formerly USB 3.0) USB ports with SuperSpeed transfer rates up to 5 Gbps and charging up to 4.5 W (5 V / 0.9 A)
- Angled design prevents cables from blocking each other, ensuring all four ports remain easily accessible
- Great for desktop PCs, Ultrabooks[™], laptops, Chromebooks[™], MacBooks[®], Surface[®] devices and more
- Compatible with Windows[®], macOS[®], Linux[®] and Chrome OS[™]
- Plug-and-play installation; no configuration or drivers required
- Bus powered: no external power supply needed
- Backward compatible with USB 2.0 and USB 1.1
- Supports Hot Swapping
- Built-in, sturdy 0.5 m (1.6 ft.) cable with USB-C host connector
- Portable, compact and lightweight design that easily fits into laptop bag pockets
- Three-year warranty

Specifications:

Standards and Certifications

- USB 3.2 Gen 1 (USB 3.0)
- CE
- FCC
- RoHS
- REACH
- UKCA

General

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

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- Data transfer speeds: 5 Gbps
- USB charging power output: 4.5 W (5.0 V at 0.9 A) max.
- Withstanding voltage: 300.0 V DC
- Insulation resistance: 10 MOhm
- Conductive resistance: 5 Ohm

Connections

- One USB-C 24-pin, male
- Two USB-A 9-pin, female
- Two USB-C 24-pin, female

Physical

- Dimensions (L x W x H): 45 x 43 x 12 mm (1.77 x 1.69 x 0.47 in.)
- Net weight: 29 g (0.06 lbs.)
- Gross weight: 60 g (0.13 lbs.)
- Cable length: 0.5 m (1.6 ft.)
- Cable OD: 4.5 mm (0.18 in.)
- Housing: plastic

Operating Environment

- Operation Temperature: 0 - 70°C (32 - 158°F)
- Storage Temperature: -40 - 85°C (-40 - 185°F)
- Humidity (non-condensing): 0 - 85%

System Requirements

- Windows XP/Vista/7/8.1/10/11, Linux, Chrome OS or macOS

Package Contents

- 4-Port USB 3.0 Type-C / Type-A Combo Hub 2x2
- Instructions



