



3-Port USB 3.0 Type-C Hub with Power Delivery

USB-C Male to Three Type-A Females and One Type-C 100 W PD Female, 5 Gbps SuperSpeed USB (USB 3.2 Gen 1), White

Part No.: [168434](#)

EAN-13: 0766623168434 | UPC: 766623168434

USB Hub with Type-C plug and Three Type-A ports plus 100 W Power Delivery Passthrough Charging

The Manhattan 3-Port USB 3.2 Gen 1 Type-C Hub with Power Delivery turns one of your device's USB-C ports into three USB-A ports, so you can easily connect a keyboard, mouse and flash drive. Peripherals that fit the USB 3.2 Gen 1 spec (formerly known as USB 3.0) can reach transfer speeds up to 5 Gbps for external storage, printing and more. The Hub's SuperSpeed ports are backward compatible to run older USB versions 2.0 or even 1.1, too.

Charge your laptop with USB-C Power Delivery (PD)

You can now save your laptop's bulky AC power adapter or keep it for use strictly at home. The included USB-C PD port lets you charge your notebook with power up to 100 W through a much smaller PD wall charger (available from Manhattan) that is easier to carry with you in a laptop bag. With the PD connection established, you can also charge mobile devices from all three USB-A ports simultaneously with power up to 5 V / 0.9 A (4.5 W).

Connectivity you can take with you

Because of its compact size, this hub is easy to tuck into your notebook bag and only takes up little desk space when you connect it to your workstation. For portable applications, having the built-in cable means one less thing to remember to carry with you.

Universal compatibility for easy installation

This universal USB 3.0 Hub will work with a wide range of computers because it requires no additional software or drivers. It installs automatically when you connect it to your laptop or desktop, so you can be up and running quickly. It also works with a range of operating systems such as Windows[®], macOS[®], Linux[®] and Chrome OS, so it's multi-platform compatible.

Features:

- Adds three USB-A ports to a laptop's USB-C port and includes a Type-C PD passthrough port to charge it
- USB 3.2 Gen 1 (formerly USB 3.0) Type-A ports with SuperSpeed transfer rates up to 5 Gbps and charging up to 4.5 W (5 V / 0.9 A)
- Supports USB Power Delivery (PD) function up to 100 W - external PD chargers are available from Manhattan
- Ideal to connect mice, keyboards, flash drives and more or to charge and sync mobile devices
- Bus powered; no external power supply needed for hub function
- Great for desktop PCs, Ultrabooks™, laptops, Chromebooks™, MacBooks®, Surface® devices and more
- Backward compatible with USB 2.0
- Built-in, sturdy 15 cm (6 in.) cable
- Sleek housing with small footprint, great for desktop placement and travel
- Portable, compact and lightweight design that easily fits into laptop bag pockets
- Plug-and-play installation; Windows®, macOS®, Linux® and Chrome OS™ compatible
- Overload, overcurrent and overheating protection
- Supports hot-swapping
- 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-A charging power output: 4.5 W (5.0 V at 0.9 A) max.
- USB-C charging power output: 100.0 W max.
- Voltage/current settings (maximum):
 - 5.0 V / 5.0 A
 - 9.0 V / 5.0 A
 - 12.0 V / 5.0 A
 - 15.0 V / 5.0 A
 - 19.0 V / 5.0 A
 - 20.0 V / 5.0 A

Connections

- One USB-C 24-pin, male
- Three USB-A 9-pin, female
- One USB-C 24-pin, Power Delivery, female

Physical

- Dimensions (L x W x H): 76 x 38 x 10 mm (2.99 x 1.5 x 0.39 in.)
- Net weight: 40 g (1.41 oz.)
- Gross weight: 70 g (2.47 oz.)
- Cable length: 15 cm (6 in.)
- Cable diameter: 32 AWG
- Housing: ABS plastic

Operating Environment

- Operation temperature: 0 - 70°C (32 - 158°F)
- Storage temperature: -10 - 90°C (14 - 194°F)
- Humidity (noncondensing): 10 - 90% RH

System Requirements

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

Package Contents

- 3-Port USB 3.2 Gen 1 Type-C Hub with Power Delivery
- Instructions



