



USB-C Multi-Port Hub with 2x USB-A and 2x USB-C Ports with 100W PD Pass-Thru

- Add 2 USB-A 3.2 Gen 1 ports (1 fast charging)* and 2 USB-C ports to your host device
- Supports up to 5Gbps data transfer rate per USB-A or USB-C port
- Connect a USB-C device or power adapter to the USB-C port
- USB-C (3.2 Gen 1 SuperSpeed 5Gbps) port supports power delivery pass-through**
- USB-C (3.2 Gen 1 SuperSpeed) connector supports power delivery up to 100W upstream*** and Power Delivery 3.0 Fast Role Swap****
- Thunderbolt™ 3 compatible**
- Windows®, MacOS® Chrome OS™ compatible
- 1-year warranty

Turn one USB-C port into two USB-A ports and two USB-C ports with the USB-C Multi-Port Hub with 2x USB-A and 2x USB-C Ports with 100W PD Pass-Thru. Connect your USB-A and USB-C peripherals – like mice, keyboards, flash drives and hard drives - by plugging in up to four devices in the USB ports and connecting the tethered USB cable into your computer's USB-C port. You can also keep your laptop charged and powered by connecting your laptop's USB-C power adapter to the USB-C port on the hub. Ideal for laptops with only one USB-C port. It supports up to 100W (20V/5A) charging max. This hub also provides transfer speeds up to 5Gbps per port. Compact and lightweight, it's easy to take it along with you anywhere you go.

* Supports BC 1.2 at 1.5A charging (when USB-C power pass-through port and laptop are connected)

** Only one of the two USB-C port supports PD pass through

*** USB-C PD power adapter is not included

**** Requires compatible PD 3.0 laptops

Color	Silver						
Device Compatibility	Laptops						
Warranty	Limited 1-Year Warranty						
UPC Code	092636343859						
Product Dim. (L W H)	3.35"	x	1.77"	x	0.39"	:	0.13 lb.
Packaged Dim. (L W H)	5.90"	x	3.15"	x	0.79"	:	0.11 lb. : Qty 1
Inner Carton Dim. (L W H)	13.77"	x	8.27"	x	3.53"	:	3.60 lb. : Qty 20
Master Carton Dim. (L W H)	13.77"	x	8.27"	x	3.53"	:	3.60 lb. : Qty 20
Country of Origin	CNI / TAA Compliant:					No	
HTS : ECCN	8471.80.1000					: EAR99	
Logoable	TBD						