

USB-C Multimedia Hub Adapter 8 Ports

HDMI 4K, 100 Watts USB-C Power Delivery and 5Gbps Data, Gigabit Ethernet, (3) USB 3.0 Ports, SD and Micro SD



- Latest USB-C Power Delivery version 3.0 with pass-thru charging up to 100 watts and 5Gbps for data
- HDMI port for 4K HDTV, HDMI-enabled projector or HD display with digital sound
- High speed Gigabit Ethernet network connection with LED indicator
- Three 5Gbps USB 3.0 ports with one BC 1.2 capable
- Simultaneously read and write SDHC or Micro SDHC card reader
- Compatible with USB-C smart phones and tablets with OTG support
- Minimizes EM interference with precision engineered anodized aluminum design
- Thunderbolt 3 compatible

Stream, Connect, and Charge

The EZQuest USB-C Multimedia Hub Adapter connects your Mac's USB-C port to an HDMI display to extend or mirror the computer's display screen, while also connecting up to three standard USB 3.0 devices. This hub utilizes the latest Power Delivery version 3.0 with pass-thru charging up to 100 watts (20V/5A) for quickest and safest charging and 5Gbps for data. High speed gigabit Ethernet lets you have the uninterrupted internet or network connection with LED indicator that shows the connection status. Also it features simultaneous read and write SDHC or Micro SDHC card reader, stream movies in full 4K HDMI, stay connected with your Gigabit Ethernet line directly to the internet or your network for high performance, sustained, and secure connection. You can also charge your iOS devices, access your standard USB, SDHC and SDHC Micro storage devices. EZQuest USB-C Multimedia Hub Adapter will allow you to take full advantage of your Macs or any laptops that are equipped with USB-C ports as well as any USB-C smart phones and tablets with OTG support.

Full Video Quality

Mirror your MacBook display to your HDMI display in up to 1080p at 30Hz or UHD (3840x2160) at 30Hz. Simply connect the adapter to the USB-C port on your MacBook and then to your display, TV or projector via an HDMI cable (sold separately).

Stay Connected, Charged, Synced and Transfer Data

Use the standard USB 3.0 ports to connect devices such as your flash drives, camera, external hard drives or a USB cable for syncing. You can also use the USB 3.0 port with BC1.2 for charging your iPhone, iPod and more. The huge variety of portable devices with differences in USB ports, and complicated nature of rechargeable batteries, the USB Battery Charging (BC) version 1.2 is a critical standard for establishing the proper way to charge a battery from a USB port. One USB 3.0 port is equipped with BC1.2 so you can charge your devices with peace of mind. Our hub also has Power Delivery 3.0 so you can charge through the USB-C port of your MacBook or MacBook Pro's. Transfer images, videos, music and data from your digital camera or other device up to 5Gbps with SDHC or Micro SDHC card reader.



Specification:

- Part Number: X40030
- UPC Code: 694307400306
- Input: USB-C / USB Type-C
- Output: 1 X HDMI 4K 30Hz
- 1 X 100 Watts USB-C with Power Delivery 3.0 + 5Gbps data
- 1 X RJ45 Gigabit Ethernet with LED indicator
- 1 X SDHC and 1 X Micro SDHC Card Reader

- 3 X 5Gbps USB 3.0 ports with one BC 1.2 capable
- Thunderbolt™ 3 Compatible
- Unit Length: 26.5 CM/10.5 Inches
- Dimension: L 52mm X W 105mm X H 13mm
- Weight: 3 oz
- Power: Due to the power input limitations of mobile devices, this hub is not suitable for pass-through charging tablets including iPad Pro or phones (when using the original wall charger that came with iPad Pros or phones). To support full-speed charging for iPad Pro, please check your adapter supports 15V (45W)
- One (1) year limited warranty

Compatibility:

- All Apple products with USB-C ports
- Google Chromebook Pixel
- HP Spectre and HP Pavilion X2
- Dell XPS 13/15
- Lenovo Yoga 5 Pro
- Thunderbolt™ 3 ready computers
- USB-C ready computers/devices
- Smartphones and tablets with OTG support
- Samsung Galaxy S8, S9, S8 & S9 Plus
- Nexus 5X, 6P
- Microsoft Lumia 950 / 950 XL
- LG G5
- HTC Ultra, U Ultra, U11, Bolt
- Mac OS Version 10.13.6 and above
- Windows 10 and Windows 8.1
- Chrome OS 46.0.2490.82 and above
- Android 7.0 and above