

HP Portable USB-C 4K HDMI Hub

Five ports. One compact hub.

Find more ways to connect, wherever you work, with this compact and reliable USB-C® 4K HDMI hub. Get five additional ports that support multiple devices and operating systems, and deliver power, so you can stay productive throughout the day.



*Product image may differ from actual product



Expanded ports for work and power

Stay connected without making compromises even when you are on the go. With five additional ports for connectivity, you are all set for lightning-fast signaling rate² up to 5 Gbps, wired Ethernet connection up to 1GbE, and power delivery up to 65W.¹



Compatible with your world

Enjoy seamless compatibility across devices with a USB-C® port that offers multi-OS³ support for Windows, MacOS, ChromeOS, iOS, Linux, and AndroidOS.



Portability with built-in safeguards

With a pocket-sized, lightweight design, you can carry this hub around without adding clutter or extra bulk to your bag. The built-in protections safeguard against excessive current, voltage and temperature and keep your devices safe.

Sustainability in action

Built for a better tomorrow

The better choice for a brighter tomorrow, this thoughtfully designed hub contains at least 80% post-consumer recycled plastic.⁴ Plus, it comes with FSC®-certified packaging.⁵



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Featuring

More ports. More possibilities.

Expand your connectivity with additional ports - 2 x USB-A 3.2 Gen 1 ports supporting 5Gbps, 1 x USB-C® 3.2 Gen 1 port supporting 5Gbps, 1 x RJ45 port supporting 1GbE, 1 x HDMI 2.0 port supporting 4K @ 60 Hz.

Multi-OS connectivity

Work across multiple devices and platforms (Windows 10, Windows 11, MacOS, ChromeOS, Linux, iPadOS, AndroidOS).³

Power passthrough

Quickly charge your base device and accessories with up to 65W of USB-C® power passthrough.¹

Built-in protection

Built-in protections guard against excessive current, voltage, and temperature. Secure firmware upgradeability meets HP Secure Firmware requirement.

Easy IT manageability

Easily access essential manageability features like PXE boot, HBMA, and Wake on LAN for scalability, efficiency, and security.



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Specifications



Product number	BR1U0UT
UPC number	199251485442
JAN code	4582712642991
Tariff number	8471801000
Port and connectors	1 USB Type-C® 5Gbps signaling rate; 2 USB Type-A 5Gbps signaling rate; 1 RJ-45 (10/100/1000 Mbps)
Power to system	Up to 65 W via USB Type-C® (requires 90 W power supply)
Power delivery (PD) profiles	9V/1.33A; 12V/3.33A; 15V/3A; 15V/3.67A; 5V/1A; 10V/3A; 20V/3.25A
Cable length	15 cm
External monitor support	HDMI 2.0 up to 4K @ 60 Hz
Supported operating systems	Windows 10; Windows 11; macOS; Chrome OS™; iPadOS; Android™
System Requirements, Minimum	USB Type-C® (USB Power Delivery, Alt Mode DisplayPort™)
Warranty	HP standard one-year limited warranty
What's in the box	Hub; Quick start guide; Warranty card
Country of origin	Vietnam
Dimensions (W x D x H)	119.6 x 39.9 x 14.9 mm
Weight	62 g
Package dimensions (W x D x H)	185 x 61 x 41 mm
Package weight	120 g
Master carton quantity	56
Master carton dimensions (W x D x H)	38.7 x 32 x 30 cm
Master carton weight	7.85 kg
Carton per layer	9
Pallet (layers)	4
Carton per pallet	36
Products per layer	504
Products per pallet	2016
Pallet weight	315.8 kg
Sustainable impact specifications	FSC Certified Packaging; 80% post-consumer recycled plastic; Packaging is recyclable ^{1,2,3}

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Footnotes

Messaging Footnotes

¹ Power adapter not included. 90W or higher power adapter provides a maximum of 65W to the computer. 65W power adapter provides a maximum of 45W to the computer.

² Actual throughput may vary.

³ Multi-OS support for Windows 10, Windows 11, MacOS, ChromeOS, iOS, Linux, and AndroidOS. Testing on non-HP devices done by third party lab.

⁴ Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT® standard.

⁵ Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.

Technical Specifications Footnotes

¹ Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT® standard for computers, IEEE 1680.1-2018 standard.

² Recycling capabilities may vary depending on your location. Please refer to your local recycling program for detailed information.

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