

# HP Universal USB-C Multiport Hub

## A Hub That Does it All

Unlock new possibilities with the HP Universal USB-C Multiport hub, now supporting any USB-C<sup>®1</sup> compatible PC. 7 ports, 1 power and data passthrough cable, and many peripherals to plug and play however you like. It also supports dual 4K<sup>2</sup> displays via HDMI 2.0 and 1 DisplayPort™ 1.2. This hub is all you need to stay connected.



\*Product image may differ from actual product

### Universal USB-C<sup>®</sup>. Every OS

One simple, single USB-C<sup>®1</sup> cable plugs into your PC<sup>3</sup>, regardless of the brand or OS so you can use your hub seamlessly. This hub now supports Windows<sup>®</sup>, macOS and Chrome OS<sup>®</sup>.

### All Kinds of Ports

7 multifunction ports provide a complete solution for just about any data, video, or network connection<sup>4</sup>. 1 HDMI 2.0, 1 DisplayPort™ 1.2, 2 USB-A ports, 1 USB-C<sup>®1</sup> port, 1 USB-C<sup>®1</sup> passthrough port, and 1 ethernet port.

### Powers Dual 4K Displays

This small but mighty hub supports<sup>5</sup> HDMI 2.0 and DisplayPort™ 1.2 connections for a higher quality resolution at 4K<sup>2</sup>.



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## Featuring

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### **Designed to Travel**

Slim and sleek design is portable for you to take on the go.

### **System Manageability**

Easily manage a wide range of notebooks remotely via HP's advanced built-in PC network manageability features.<sup>7,8,9</sup>

### **Connect & Power Your PC**

Keep your PC charged via the USB-C® passthrough while powering up or connecting data through the 7 total ports.<sup>1,6,7</sup>



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## Specifications



<b>Product number</b>	50H55AA
<b>Supported platforms</b>	Compatible with PCs with available USB Type-C® port integrate with USB Power Delivery and DisplayPort
<b>Compatibility note</b>	Based on HP internal testing on select non-HP notebook models compatible with USB-C® industry standards.
<b>Master carton upc code</b>	10196188637200
<b>Tariff number</b>	8471801000
<b>Port and connectors</b>	1 USB Type-C® 5Gbps signaling rate 2 USB Type-A 5Gbps signaling rate 1 HDMI 2.0 1 DisplayPort™ 1.2 1 USB Type-C® pass through (up to 65 W USB Power Delivery) 1 RJ-45 (10/100/1000 Mbps)
<b>Security management</b>	Secure firmware update meets HP secure firmware requirements
<b>Software included</b>	HP One Click Installer (OCI) firmware upgrade
<b>Manageability features</b>	PXE Boot; MAC Address Pass Through (MAPT); LAN/WLAN switching; Wake on LAN (WoL) (Legacy Standby and Modern Standby)
<b>Power to system</b>	Up to 65 W via USB Type-C® (requires 90 W power supply) <sup>3,4</sup>
<b>Power delivery (PD) profiles</b>	5V/5A; 9V/5A; 12V/5A; 15V/5A; 20V/5A; 10V/5A
<b>Cable length</b>	30 cm
<b>Operating voltage</b>	5-20 V
<b>External monitor support</b>	Up to 2 4K displays supported through HDMI 2.0 and DisplayPort™1.2 digital video outputs, depending on the capabilities of the host device. Single 4K display will operate @ 60 Hz, dual 4K display will operate @ 30 Hz <sup>1,2</sup>
<b>Product color</b>	Black
<b>Supported operating systems</b>	Windows 10; Windows 11; macOS; Chrome OS™
<b>System Requirements, Minimum</b>	USB Type-C® (USB Power Delivery, Alt Mode DisplayPort™)
<b>Warranty</b>	One-year limited warranty
<b>What's in the box</b>	HP Universal USB-C Multiport Hub Product notice Warranty
<b>Country of origin</b>	Made in China
<b>Dimensions (W x D x H)</b>	150 x 55 x 21.5 mm
<b>Weight</b>	115 g
<b>Package dimensions (W x D x H)</b>	235 x 65 x 45 mm
<b>Package weight</b>	179 g
<b>Master carton quantity</b>	16
<b>Master carton dimensions (W x D x H)</b>	296 x 197 x 251 mm
<b>Master carton weight</b>	3.11 kg
<b>Pallet weight</b>	248.8 kg
<b>Sustainable impact specifications</b>	Packaging is recyclable <sup>6</sup>
<b>Operating temperature range</b>	0 to 35°C; 0 to 95°F
<b>Non-operating temperature - Celsius</b>	-20 to 60°C
<b>Operating humidity range</b>	5 to 90% non-condensing



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## Footnotes

### Messaging Footnotes

<sup>1</sup> USB Type-C® and USB-C® are trademarks of USB Implementers Forum.

<sup>2</sup> 4K content required to view full 4K images.

<sup>3</sup> Based on HP internal testing on select non-HP notebook models compatible with USB-C® industry standards. Firmware updates on Windows-based host systems only.

<sup>4</sup> For USB-C® functionality, host PC must support the DisplayPort™ Alt mode protocol through its USB-C® port. Thunderbolt™ enabled notebooks will function at USB-C® speeds. Charging and port replication is supported on notebooks that have implemented USB-C® industry specifications.

<sup>5</sup> Supports only 3840 x 2160 @30Hz, while host PC supports DisplayPort™ 1.4.

<sup>9</sup> For core manageability, access is only supported when the PC platforms are awake, or during Sleep (S1-S3) when docked prior to entering standby mode.

<sup>8</sup> Requires an ethernet cable.

<sup>6</sup> Passthrough charging requires a notebook or tablet with USB-C® AC adapter. This product does not include an AC adapter.

<sup>7</sup> Works with HP Commercial Notebooks only - based on HP's internal testing on select business notebook models with Microsoft OS, preinstalled encryption, authentication, malware protection, BIOS-level protection and passing MIL-STD testing and ethernet cable connection as of March 2021 (product launch date).

### Technical Specifications Footnotes

<sup>1</sup> 4K content required to view full 4K images.

<sup>2</sup> Supports only 3840 x 2160 @30Hz and YCbCr422 or YCbCr420 color formats, while host PC supports DisplayPort™ 1.4.

<sup>3</sup> For USB-C® functionality, host PC must support the DisplayPort™ Alt mode protocol through its USB-C® port. Thunderbolt™ enabled notebooks will function at USB-C® speeds. Charging and port replication is supported on notebooks that have implemented USB-C® industry specifications.

<sup>4</sup> 65W max combined power output when using a 90W charger and charging multiple devices. Pass-through charging requires a notebook or tablet with USB-C® AC adapter. This product does not include an AC adapter.

<sup>5</sup> Actual power delivery profile also depends on USB-C® adapter's PD profiles.

<sup>6</sup> Outside Box and corrugated cushions are recyclable. Any plastic cushions are made from >90% recycled plastic.

