Overview

A Hub That Does it All



Unlock new possibilities with the HP Universal USB-C Multiport hub, now supporting any USB-C $^{\circ}$ [1] 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[2] displays via HDMI 2.0 and 1 DisplayPort $^{\text{TM}}$ 1.2. This hub is all you need to stay connected.

Universal USB-C®. Every OS

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

All Kinds of Ports

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

Powers Dual 4K Displays

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

Features

Designed to Travel

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

Connect & Power Your PC

Keep your PC charged via the USB-C® passthrough while powering up or connecting data through the 7 total ports. [1,4,6]

- [1] USB Type-C® and USB-C® are trademarks of USB Implementers Forum.
- [2] 4K content required to view full 4K images.
- [3] 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.
- [4] For USB-C® functionality, host PC must support the DisplayPort $^{\mathbb{M}}$ Alt mode protocol through its USB-C® port. Thunderbolt $^{\mathbb{M}}$ enabled notebooks will function at USB-C® speeds. Charging and port replication is supported on notebooks that have implemented USB-C® industry specifications.
- [5] Supports only 3840 x 2160 @30Hz, while host PC supports DisplayPort $^{\text{\tiny M}}$ 1.4.
- [6] Passthrough charging requires a notebook or tablet with USB-C® AC adapter. This product does not include an AC adapter.

Specifications

Dimensions (W x D x H)	150 x 55 x 21.5 mm	
Dimensions (W x D x H)	5.91 x 2.17 x 0.85 in	
Weight	115 g	
Weight	0.25 lb	
Video connectors	HDMI; DisplayPort™-out; USB Type-C®	
Ports	1 USB Type-C $^{\circ}$ 5Gbps signaling rate; 2 USB Type-A 5Gbps signaling rate; 1 HDMI 2.0; 1 DisplayPort $^{\text{TM}}$ 1.2; 1 USB Type-C $^{\circ}$ pass through (up to 65 W USB Power Delivery); 1 RJ-45 (10/100/1000 Mbps)	
Package dimensions (W x D x H)	235 x 65 x 45 mm	
Package weight	179 g	
Sustainable impact specifications	Packaging is recyclable	
Security management	Secure firmware update meets HP secure firmware requirements	
Software included	HP One Click Installer (OCI) firmware upgrade	
Minimum System Requirements	USB Type-C® (USB Power Delivery, Alt Mode DisplayPort™)	
Manufacturer Warranty	One-year limited warranty	
What's in the box	HP Universal USB-C Multiport Hub; Product notice; Warranty	

Additional specifications

Cable length	30 cm	
Cable length (imperial)	11.81 in	
Color	Black	
Compatibility	Compatible with PCs with available USB Type-C® port integrate with USB Power Delivery and DisplayPort (Based on HP internal testing on select non-HP notebook models compatible with USB-C® industry standards.)	
Compatible Operating Systems	Windows 10; Windows 11; macOS; Chrome OS™	
Datasheet photo 1	AHID/6b254a0c9f1edb787aa95ff9f47066cb307d59e1	
Datasheet photo 2	AHID/a403bdc488c620a3f71c137c1b34ab8ca0d29480	
Datasheet photo 3	AHID/3b68747c66502a285f06c40d34849c7f527793cd	
Datasheet photo 4	AHID/c6fb58bb1500267099b6aa5c5f4b89262bfed571	
Display support	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 ^[1,2]	
Master carton dimension (imperial)	11.65 x 7.75 x 9.88 in	
Master carton dimension (metric)	296 x 197 x 251 mm	
Master carton upc code	10196188637200	
Master carton weight (imperial)	6.85 lb	
Master carton weight (metric)	3.11 kg	
Non-Operating Humidity Range	5 to 95% non-condensing	
Non-operating endurance	100 cm; 6 faces	
Non-operating random vibration	2.09 Grms; 5~500 Hz	
Non-operating temperature - Celsius	-20 to 60°C	
Non-operating temperature - fahrenheit	-4 to 140°F	
Operating endurance	76 cm; 6 faces	
Operating humidity range	5 to 90% non-condensing	
Operating random vibration	0.21 Grms; 5~500 Hz	
Operating temperature range	0 to 35℃	
Operating temperature range	0 to 95°F	
Operating voltage	5-20 V	
Package dimensions (W x D x H)	9.52 x 2.56 x 1.77 in	

Pallet weight	548.51 lb
Pallet weight	248.8 kg
Power delivery (PD) profiles	5V/5A; 9V/5A; 12V/5A; 15V/5A; 20V/5A; 10V/5A
Power to host	Up to 65 W via USB Type-C [®] (requires 90 W power supply) ^[3,4]
Product safety	https://support.hp.com/us-en/document/ish_6126692-6126777-16? openCLC=true
Product type	Port replicators
	Dual monitor
UNSPSC code	43211609

- [1] 4K content required to view full 4K images.
- [2] Supports only 3840 x 2160 @30Hz and YCbCr422 or YCbCr420 color formats, while host PC supports DisplayPort $^{\text{m}}$ 1.4.
- [3] For USB-C® functionality, host PC must support the DisplayPort $^{\mathbb{T}}$ Alt mode protocol through its USB-C® port. Thunderbolt $^{\mathbb{T}}$ enabled notebooks will function at USB-C® speeds. Charging and port replication is supported on notebooks that have implemented USB-C® industry specifications.
- [4] 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.

Services

Workforce Computing

Support Services (Workforce Computing)

HP 4y Next Business Day Response Advanced Exchange Docking Station HW Supp	UJ392E
HP 5y Next Business Day Response Advanced Exchange Docking Station HW Supp	UJ393E

★: Recommended

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