HP Universal USB-C Hub and Laptop Charger Combo (9H0H9AA)

Overview

A Hub That Does it All

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

Universal USB-C® Every OS

One simple, single USB-C® cable plugs into your PC[2], regardless of the brand or OS so you can use your hub seamlessly. This hub now supports Windows®, macOS and ChromeOS®[3].

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.

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® port, 1 USB-C® passthrough port, and 1 ethernet port.

Stay Powered and Connected

Keep your PC charged up to 65W and connected with the hub's USB-C® passthrough[6] and the connected AC Adapter. Or use the 2-in-1 AC Adapter alone and tap into up to 100W of USB-C® power and an additional 10W USB-A port to simultaneously charge your PC and another device.

Features

Designed to Travel

Slim and sleek design makes it easy to take on the go. Just pack alongside your PC and know that you can connect it all.

Enterprise-class network manageability

Support network manageability[7] of your device and this hub with PXE boot support, Wake-on LAN, MAC Address Pass-Through, and LAN/WLAN switching.

[1] Requires laptop compatible with USB-C® industry standards.

[2] Based on HP internal testing on select non-HP notebook models compatible with USB-C® industry standards.

[3] Firmware updates on Windows-based host systems only.

[4] 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.

[5] Supports dual monitors only up to 3840 x 2160 @30 Hz and YCbCr422 or YCbCr420 color formats, while host PC supports DisplayPort™ 1.4. Supports single monitors up to 3840 x 2160 @60 Hz.

[6] 65W max combined power output when using a 90W or higher power wattage charger and charging multiple devices. Passthrough charging requires a notebook or tablet with a USB-C® AC adapter.

Specifications

Minimum dimensions (W x D x H)	150 x 55 x 21.5 mm
Minimum dimensions (W x D x H)	5.91 x 2.17 x 0.85 in
Weight	115 g (hub); 400 g (AC adaptor)
Weight	0.25 lb (hub); 0.88 lb (AC adapter)
Ports	1 USB Type-C® 5Gbps signaling rate; 2 USB Type-A 5Gbps signaling rate; 1 HDMI 2.0; 1 DisplayPort™ 1.2; 1 RJ-45
Ports	1 USB Type-C® pass-through
Management features	PXE Boot; Wake on LAN (WoL); MAC Address Pass Through (MAPT); LAN/WLAN switching
Minimum System Requirements	USB Type-C® (USB Power Delivery, Alt Mode DisplayPort™)
UPC number	(AB0) 197961554120; (AB1) 197961554137; (AB2) 197961554144; (ABA) 197961554151; (ABB) 197961554168; (ABG) 197961554175; (ABJ) 197961694055; (ABT) 197961554182; (ABU) 197961554199; (ABY) 197961554205; (ABZ) 197961554212; (ACJ) 197961554229; (ACQ) 197961554236; (AR6) 197961554243; (UUF) 197961554250; (UUZ) 197961554267
Manufacturer Warranty	HP standard one-year limited warranty
What's in the box	AC power cord; Quick Setup Poster; Warranty card; Hub; AC power adapter

Additional specifications

Cable length	30 cm (hub); 180 cm (AC adapter)
Cable length (imperial)	11.84 in (hub); 70.84 in (AC adapter)
Color	Black
Compatibility	USB-C
Compatible Operating Systems	Windows 10; Windows 11; macOS; Chrome OS™
Connection type	USB Type-C®
Country of origin	Made in China
Datasheet photo 1	AHID/35af7e94181d913a173a135f84ebd1a333a07485
Datasheet photo 2	AHID/d74d43423a2dd608b9e957b8295ad664aab463cd
Datasheet photo 3	AHID/da18a9341554498e3069c53c38f3062ec7811cc0
Datasheet photo 4	AHID/550ee97d1c5e3fb3a51198e5d6e1b70b4e2831e6
I/O Port location	Front
I/O Port location	Right side
Material	Plastic
Power delivery (PD) profiles	5V/1A; 9V/1A; 10V/3A; 12V/3A; 15V/4.33A; 20V/3.25A
Power to host	Up to 65 W via USB Type-C®
UNSPSC code	43211609

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