

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[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 Display. Port 1.2. This hub is all you need to stay connected

Product identity

Brand	HP
Model	Universal USB-C Multiport Hub
MPN / part number	50H55UT
EAN / GTIN	196188636329
Category	Laptop Docks & Port Replicators

Highlights

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

Key specifications

Display	4K Ultra HD · 60 Hz
Colour	Black
Weight	115 g
Supported systems	Windows 10 / 11

Product overview

A Hub That Does it All. Unlock new possibilities with the HP Universal USB-C Multiport hub, now supporting any USB-C[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 Display. Port 1.2. This hub is all you need to stay connected.

Compatibility and physical details

Interface / connection	USB 3.2 Gen 2 (3.1 Gen 2) Type-C
Supported systems	Windows 10, Windows 11 · MacOS
Colour	Black
Dimensions	150 mm × 55 mm × 21.5 mm
Weight	0.115 kg

Full technical specification

Ports & interfaces

Connectivity technology Wired

Host interface USB 3.2 Gen 2 (3.1 Gen 2) Type-C

USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity
2

USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity
1

USB Power Delivery (USB PD) Yes

HDMI ports quantity 1

HDMI version 2.0

DisplayPorts quantity 1

DisplayPort version 1.2

DC-in jack No

Network

Ethernet LAN Yes

Ethernet LAN (RJ-45) ports 1

Ethernet LAN data rates 10,100,1000 Mbit/s

Performance

Colour name Black

Card reader integrated No

HD type 4K Ultra HD

Maximum refresh rate 60 Hz

Product colour Black

Hub interfaces DisplayPort, HDMI, RJ-45, USB 3.2 Gen 1 (3.1 Gen 1) Type-A, USB 3.2 Gen 1 (3.1 Gen 1) Type-C

Compatibility

Compatible with PCs with available USB Type-C port integrate with USB Power Delivery and DisplayPort

Power

Power consumption (typical) 65 W

Wireless charging No

Software

Windows operating systems supported

Windows 10, Windows 11

Mac operating systems supported

MacOS

Other operating systems supported

ChromeOS

Sustainability

Sustainability compliance Yes

Sustainable technologies and materials

Packaging is recyclable

Weight & dimensions

Width 150 mm

Depth 55 mm

Height 21.5 mm

Weight 115 g

Technical details

General Product Safety Regulation (GPSR) URL

https://support.hp.com/us-en/document/ish_6126692-6126777-16?openCLC=true

Other features

Compatible operating systems

Windows 10; Windows 11; macOS; Chrome OS

UNSPSC-code 43211609

Special features 4K capability

Manufacturer documents

- CE marking (other digital assets)
- Product Brochure (leaflet)
- User manual (manual pdf)
- User manual (manual pdf)

Source and support

Product data supplied by Icecat and formatted by OrbitBay. Specifications can change by exact manufacturer part number or regional configuration. Check the MPN and EAN shown above before ordering. For help, contact hello@orbitbay.co.uk.