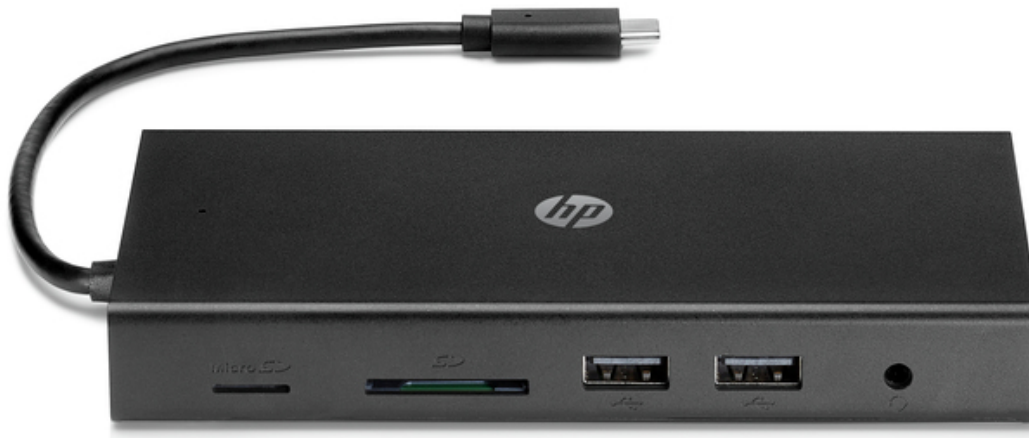




HP Travel USB-C Multi Port Hub

Connected. Charged. Compatible.

Travel light with the USB-C® hub that weighs only 0.378 lb / 171 g. Now, you can charge and connect all your devices with just one hub that includes six ports for data transfer, accessories and charging. Plus, enjoy a connection that is designed to support 1 Gbps RJ45 ethernet port and USB-C® connector that allows you to stream to both HDMI and VGA simultaneously.¹



Connect to any device, anytime

Enjoy a convenient hub for all your connectivity needs, with a USB-C® port for pass-through charging to your laptop, plus USB 3.0 ports for up to 5 Gbps signaling rate and USB 2.0 ports for accessory connectivity.²

One port for connectivity and power

Only one USB-C® port required for powering your laptop and all your accessories.

Seamless connection. Smooth streaming.

Connect to your displays with ease using this single USB-C® hub with simultaneous HDMI and VGA connection.¹

HP Travel USB-C Multi Port Hub

Featuring

Stay connected, stay working

Enjoy an internet connection you can count on using the 1 Gbps RJ45 Ethernet port.

More memory. More convenience.

Save time using a memory card reader that transfers both SD and Micro SD (TransFlash) content simultaneously.

Scalable, pocket-sized power

Stay productive using a hub that delivers scalable power to your laptop through 65W or 90W adapters.³

HP Travel USB-C Multi Port Hub



Compatibility	Compatible with PCs with available USB Type-C® port.
Product dimensions	14 x 7 x 2 cm
Weight	0.13 kg; Packed: 0.2 kg
Warranty	Two-year limited warranty.
What's in the box	HP Travel USB-C Multi Port Hub; Warranty card; Quick Start guide; Product notice
Country of origin	Made in China
Product number	1C1Y5AA
Ordering info	195122255237
System Requirements, Minimum	Available USB Type-C® port
Master carton dimension (Width x Depth x Height)	48 x 39.2 x 20.5 cm
Master carton weight	8.16 kg

HP Travel USB-C Multi Port Hub

Messaging Footnotes

¹ HDMI port supports 4K@30Hz and VGA port supports 1080p@60Hz when two ports work individually. When using two monitors at the same time, resolution on both monitors is 1080p and content is same on both. 65W or 90W AC adapter recommended for best operation. Actual product may vary from image shown.

² Actual throughput may vary.

³ Power adapter not included.

