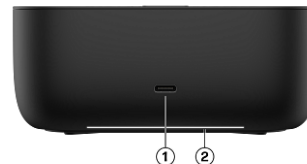


HP USB-C 100W G6 Dock (9X3V1UT)



Power every desk with the dock that redefines its class

Kickstart your day with less hassle and more hustle. The HP USB-C 100W G6 Dock boots your ecosystem as you arrive, connects instantly^[1] via a single USB-C[®] cable, and streamlines your setup with ample ports and seamless, secure connectivity—all while staying up to date with remote manageability.



Power up before you sit down

Get to work instantly with HP Quick Connect^[1] that wakes your workspace as you approach. The HP USB-C 100W G6 Dock delivers fast, seamless connectivity with ample ports and up to 100W power through a single cable^[2] for instant productivity without the clutter.

Hands-off manageability

Cloud manageability with Poly Lens^[3] unlocks hands-off manageability from anywhere. Administer automatic firmware updates anytime and easily monitor telemetry and analytics to optimize workspaces and support users effectively.

Everything, secured

Prevent potential threats with HP Wolf Security^[4], interlacing HP Sure Start^[5] and Zero Trust Framework to provide complete end-to-end security. Work and rest easy knowing everything from the dock to the cloud is protected.

Featuring

More Ports. More Flexibility.

More ports means more capabilities. With an HDMI 2.1, two DisplayPorts™ 1.4, two USB-C[®], and three USB-A ports, you can connect all your devices. ^[8]

Intuitive, compact design

Stay in the know about device status updates with intuitive LED lighting and on-screen-display notifications. Easily connect to rear-facing ports and declutter your desk with single cable connectivity, all in a compact design.

A full suite of manageability tools

Empower your IT to manage and track your docks by product name, serial number, and MAC Address from anywhere with the time-saving, easy-to-use Electronic Tag (eTag) and HP CMSL management tools. ^[9]

3-year limited warranty

Get added peace of mind with a 3-year limited warranty that includes technical support, diagnostic services, and hardware replacement.

Compatible with myHP

Enable hardware and software innovations from HP with the myHP application. This single dashboard houses access to settings for your docking station and other devices. ^[10]

Specifications

Form factor	Dock
Dimensions (W x D x H)	12.1 x 12.1 x 5.1 cm
Dimensions (W x D x H)	4.76 x 4.76 x 2 in
Weight	680 g
Weight	1.49 lb
Video connectors	HDMI; DisplayPort™-out
Ports	1 USB Type-C® 10Gbps signaling rate (data and 15W USB Power Delivery)
Ports	1 USB Type-A 10Gbps signaling rate (charging); 1 nano security lock slot
Ports	2 USB Type-A 5Gbps signaling rate (charging); 1 HDMI 2.1; 2 DisplayPort™ 1.4; 1 RJ-45 (2.5 GbE); 1 USB Type-C® 10Gbps signaling rate (data and 15W USB Power Delivery)
Package dimensions (W x D x H)	39.6 x 95 x 171 cm
Package weight	1085.5 g
Management features	HP CMSL; Disconnected Firmware updates; eTag; PXE Boot; Wake on LAN (from the Off, Sleep or Hibernation states); MAC address pass-through (from the On, Off, Sleep or Hibernation states); LAN/WLAN switching ^[7,8]
Sustainable impact specifications	Plastic-free packaging; At least 35% post-consumer recycled plastic; Packaged in at least 35% recycled corrugated material
UPC number	(AB0) 198415314000; (AB1) 198415314017; (AB2) 198415314024; (ABA) 198415314031; (ABB) 198415314048; (ABG) 198415314055; (ABJ) 4582712477562; (ABM) 198415314079; (ABT) 198415314093; (ABU) 198415314109; (ABY) 198415314116; (ABZ) 198415314123; (AC4) 198415314130; (AC8) 198415314147; (ACJ) 198415314154; (ACQ) 198415314161; (AR6) 198828272324; (UUF) 198415314178; (UUZ) 198415314185
Manufacturer Warranty	HP three-year limited warranty
What's in the box	HP USB-C 100W G6 Dock; 120 W power adapter; Product notice; Warranty card

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] HP Quick Connect must be enabled on the PC's BIOS and on the dock. HP Quick Connect is available on select HP G11 Intel and G12 Intel and AMD PCs. Bluetooth required. Not available on TAA versions. Contact your local sales representative to learn more.

[2] For full data and video capability, the PC must support either: DisplayPort™ alt mode, Thunderbolt™ 3 alt mode, or USB4 through its USB-C® port. Charging and port replication are supported on notebooks that have implemented the USB-C® Power Delivery specifications. HP Quick Connect, Wake-on LAN from warm and cold dock, Wake-on LAN from S4/S5, and MAC Address Pass-Through, S0, S3, S4, S5 warm and cold dock features only function on HP or HP supported notebooks. HP does not provide ethernet and audio drivers on Mac PCs. Power button to turn off or to wake the system depends on implementation of the related and optional Power Delivery specification.

[3] Poly Lens is a cloud-based device management solution that provides actionable insights and analytics around unified communications endpoints like Poly voice, video, and headset devices and can be sold as a stand-alone service. Internet access is required. Poly Lens App is available for download at <https://www.poly.com/us/en/products/services/cloud/poly-lens/app>.

[4] HP Wolf Security for Business requires Windows 10 or 11 Pro and higher, includes various HP security features and is available on HP Pro, Elite, RPOS and Workstation products. See product details for included security features.

[5] Based on HP's internal analysis of docking stations that have auto validating & self healing firmware, Meet NIST 800-173 requirements, the ability to disable the RJ-45 and a BIOS MAPT authorized list. HP Sure Start on HP Thunderbolt and USB-C G6 dock supports firmware integrity verification and recovery during dock start-up and disconnect. It does not include real-time and runtime protections or Microsoft SCCM integration typically found on HP Sure Start in HP notebooks.

[8] Comes with power cord.

[9] Windows Management Instrumentation installation required. Requires Windows 10 or higher.

[10] Requires Windows 10 or higher.

Technical Specifications Footnotes

[7] Your computer might support Wake on LAN from the Off, Sleep or Hibernate States, or only when the computer is On or in Sleep.

[8] Your computer might support MAC address pass-through on the On, Off, Sleep or Hibernate States, or only when the computer is On or in Sleep. Thunderbolt™ host systems require Thunderbolt™ software (minimum SW17.x). Ethernet drivers need to be installed separately on non-HP Windows systems for headset auto switching functionality. Drivers available on HP website. For Apple PCs, HP does not provide ethernet and audio drivers. Firmware updates on Window-based host systems only. Certain features are not functional on non-HP supported nor non-HP notebooks: • Power button to turn on or wake the system. • Wake on LAN from warm and cold dock. • Wake on LAN from S4/S5. • MAC Address pass-through S0, S3, S4, S5 when connecting an on or off notebook to the dock.

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