

HP USB-C 100W G6 Dock

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 instantly¹ 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.



*La imagen del producto puede diferir del producto real



Power up before you sit down

Get to work instantly with HP Quick Connect¹ 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 cable² for instant productivity without the clutter.



Gestión sin intervención

La capacidad de gestión en la nube con Poly Lens³ desbloquea la gestión sin intervención desde cualquier lugar. Administre actualizaciones automáticas de firmware en cualquier momento y supervise fácilmente la telemetría y los análisis para optimizar los espacios de trabajo y brindar soporte a los usuarios de manera efectiva.



HP WOLF SECURITY

Todo protegido

Evite amenazas potenciales con HP Wolf Security⁴, entrelazando HP Sure Start⁵ y Zero Trust Framework para ofrecer una seguridad integral completa. Trabaje y descanse tranquilo sabiendo que todo, desde el dock a la nube, está protegido.

Sustentabilidad en Acción

Construida para durar

Crafted⁶ with replaceable parts to maximize your fleet's lifecycle. Built with a power consumption module to monitor your energy consumption. Delivered in plastic-free packaging⁷.



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Características

Más puertos. Más flexibilidad.

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

Diseño intuitivo y compacto

Manténgase al tanto de las actualizaciones del estado de los dispositivos con la iluminación LED intuitiva y las notificaciones en pantalla. Conéctese fácilmente a los puertos posteriores y ordene su escritorio con una conectividad de un solo cable, todo ello en un diseño compacto.

Un conjunto completo de herramientas de gestión

Permita que su departamento de TI gestione y supervise las bases de conexión por nombre de producto, número de serie o dirección MAC desde cualquier parte gracias a las herramientas de administración Electronic Tag (eTag) y HP CMSL, que ahorran tiempo y son fáciles de usar.⁹

Garantía limitada de 3 años

Obtenga una mayor tranquilidad con una garantía limitada de 3 años que incluye soporte técnico, servicios de diagnóstico y sustitución de hardware.

Compatible con myHP

Habilite las innovaciones de hardware y software de HP con la aplicación myHP. Este único panel ofrece acceso a los ajustes de la base de conexión y de otros dispositivos.¹⁰



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Especificaciones



Nº de producto	9X3V1UT
Plataformas admitidas	Probado y compatible con determinados equipos comerciales de HP. Para conocer la compatibilidad con laptops HP, visite https://pcb.inc.hp.com/webapp/#!/us-en y busque por el nombre de su laptop. Probado y compatible con determinados equipos de otros fabricantes. Póngase en contacto con su representante de ventas local para obtener más información.
Número UPC	198415314079
Puertos y conectores	Adelante: 1 USB Type-C® 10Gbps signaling rate (data and 15W USB Power Delivery) Lado derecho: 1 USB Type-A 10Gbps signaling rate (charging); 1 nano security lock slot Parte posterior: 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)
Seguridad física	1 ranura nano de bloqueo de seguridad ¹³
Tipo de conexión	USB Type-C®
Gestión de seguridad	HP Wolf Security for Business ² ; HP Sure Start ³ ; Gestión de red del sistema en cualquier estado de alimentación (HP con HP);
Software de colaboración certificado	DisplayPort™
Alimentación al sistema:	Up to 100 W via USB Type-C® (both HP and non-HP host devices)
Perfiles de entrega de alimentación (PD)	12 V/5A; 15 V/5 A; 20 V/5 A; 5 V/3A; 9 V/3 A
Corriente (máx.)	6,15 A
Voltaje en funcionamiento	19,5 V
Software de gestión	Poly Lens (Cloud, Desktop) ⁹¹⁰
Características de capacidad de gestión	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 ¹⁸
Conectores de video	HDMI; DisplayPort™-out
Resolución (máxima)	Up to 4K
Resoluciones admitidas	Multi-function PCs: 1 x 4K (3840 x 2160 @ 120 Hz) ¹ ; 2 x QHD resolution (2560 x 1440 @ 120 Hz) ¹ ; 3 x FHD (1920 x 1080 @ 120 Hz) ¹ ; High-resolution PCs with DisplayPort™ Alt Mode: 1 x 4K (3840 x 2160 @ 120 Hz) ¹ ; 2 x 4K (3840 x 2160 @ 120 Hz) ¹ ; 3 x 4K (3840 x 2160 @ 60 Hz) ¹
Velocidad de actualización (máxima)	120 Hz
Largo del cable	1 m
Compatibilidad con monitor externo	Up to 3 external displays and 1 PC display or up to 3 external displays
Tipo de botón de alimentación	Botón de encendido mecánico con indicador LED RGB para encender o activar el sistema host ⁵
LED	Barra LED frontal: LED RGB (blanco, azul, ámbar, verde, rojo); Botón de encendido/apagado: LED RGB (blanco, azul, ámbar, verde y rojo) ⁶
Tipo de cable	1 back USB Type-C® cable to connect to host system (up to 100W USB Power Delivery)
Color de producto	Negro
Software incluido	myHP; Conexión rápida HP ⁹¹¹ ;
Controladores incluidos	Realtek NIC driver (ARM); Realtek NIC driver (Windows)
Sistemas operativos admitidos	Windows 11; Windows 10; macOS; Linux; ThinPro; ChromeOS
Tecnología inalámbrica	WLAN Realtek RTL8721DM 802.11a/b/g/n; Bluetooth®
Garantía	Garantía limitada de tres años de HP
Contenido de la caja	HP USB-C 100W G6 Dock; 120 W power adapter; Product notice; Warranty card
País de origen	China(UUZ, ABZ, ACQ, UUF, ABU, ABJ, ABG, AB2, ABB, ABT, ABO, ACJ, ABY, AR6, AB1); Thailand(UUZ, ABZ, ACQ, UUF, ABU, ABB, ABT, ABY)
Dimensiones (Ancho x Fondo x Alto)	12,1 x 12,1 x 5,1 cm
Peso	680 g
Dimensiones del embalaje (An x F x Al)	39,6 x 95 x 171 cm
Peso del empaque	1085.5 g
Dimensiones del pallet (An x F x Al)	120 x 100 x 14.5 cm
Especificaciones de impacto sustentable	Plastic-free packaging; At least 35% post-consumer recycled plastic; Packaged in at least 35% recycled corrugated material ^{14,15}
Margen de temperaturas operativas	
Temperatura en reposo	-20 a 60 °C
Altitud operativa	De -15 m a 3048 m;
Altitud no operativa	De -15 a 12192 m;
Intervalo de humedad en funcionamiento	10 a 90% sin condensación
Rango de humedad fuera de operación	Del 5 al 95% sin condensación



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Notas al pie

Notas al pie del mensaje

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 requiere Windows 10, Windows 11 Pro o versiones posteriores, incluye diversas funciones de seguridad de HP y se encuentra disponible en productos HP Pro, Elite, TPV retail y workstations. Consulte la información del producto para conocer las funciones de seguridad incluidas.

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.

⁶ Las pruebas del proceso de prueba total de HP (HP Total Test Process) no son garantía de resultados futuros bajo estas condiciones de prueba. Los daños obtenidos de las pruebas del proceso de prueba total de HP (HP Total Test Process) o los daños accidentales requieren un HP Accidental Damage Protection Care Pack adicional.

⁷ Los proveedores notifican que el embalaje HP de este producto está libre de plástico. El embalaje se refiere a la caja principal del producto y a todos los materiales que contiene, excluyendo las cajas adicionales proporcionadas por terceros, el embalaje a granel y el embalaje de accesorios y piezas de repuesto.

⁸ Incluye cable de alimentación.

⁹ Requiere la instalación de Windows Management Instrumentation. Requiere Windows 10 o versiones posteriores.

¹⁰ Requiere Windows 10 o versiones posteriores.

Notas al pie de especificaciones técnicas

¹ Requiere compatibilidad DisplayPort™ 1.4 con compresión Display Stream.

² 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.

³ 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.

⁴ Operating systems supported: Windows 10 22H2 and up, Win 10 IoT Enterprise LTSC 2021, Windows 11 23H2 and up, ChromeOS M133 and up, Ubuntu Linux 22.04 LTS with 5.15 kernel, ThinPro OS 8.0 and MacOS Sonoma 14. Not all features work with all operating systems, ask your sales representative about compatibility with your PC. Linux, ChromeOS, MacOS, and ThinPro OS testing currently underway and expected to be completed after launch.

⁵ The dock power button may support non-HP notebooks that have implemented USB Power Delivery specification to support Extended Alert messages.

⁶ Please refer to the User Guide for LED light behaviors. The User Guide can be found on <https://support.hp.com/> .

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.

⁹ Feature(s) not available on TAA docks.

¹⁰ Poly Lens is a cloud-based device management solution that provides actionable insights and analytics around unified communications endpoints like Poly voice, video, headset devices, and select HP docking stations and can be sold as a stand-alone service. Internet access is required. Not available on TAA versions. Visit lens.poly.com to set-up an account.

¹¹ 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.

¹² Video resolution and support is dependent on the maximum capability of the notebook.

¹³ Compatible with the following HP locks: 63B28AA - HP Nano Combination Cable Lock, 63B31AA - HP Essential Nano Combination Cable Lock.

¹⁴ El porcentaje de contenido de plástico reciclado se basa en la definición establecida en la norma IEEE 1680.1-2018.

¹⁵ HP packaging for this product is reported by suppliers as plastic free. Packaging refers to the primary product box and all materials inside, excluding any additional boxes provided by third parties, bulk packaging, and packaging for accessories and spare parts.

