



HP Thunderbolt 280W TAA G4 Dock w/Combo Cable

The Dock That Does It All

Boost your security, productivity, and connectivity with this Thunderbolt™ 4 dock. It protects your network and devices from the moment you log in, supports multi-OS compatibility¹, and can support up to four 4K displays². Ideal for ITDMs and hybrid workers, this dock also makes home or office device management easy.

The Dock that Protects your Connected Devices.

Feel safe and secure from the moment you log in. The HP Thunderbolt G4 Dock with HP Sure Start³ prevents hackers from using the dock to attack the network and the attached notebook. Everything connected to this dock is protected and meets full NIST 800-193 requirements.

Expanded Compatibility. Easy Connectivity.

Focus on your work and not your compatibility¹ with a dock that works seamlessly with most notebooks and operating systems. Whether you use Windows®, Mac, or Chrome OS—rigorous testing and certifications ensure that one USB-C® cable⁴ connects your device and peripherals without issue.

The Power To Be Productive.

Multitask, create, and collaborate faster with a dock that supports up to four 4K displays through superfast Thunderbolt™ 4 technology² and has double the ethernet speed for faster downloads⁵. This dock also delivers up to 230W of power—enough to charge most workstation notebooks.

Device Management Made Easy

Manage your mixed fleet more efficiently with wired Intel® vPro™ support that allows authorized administrators to remotely access and manage vPro™ enabled notebooks using wired connections to make updates. IT Managers can also plan dock firmware updates anytime, even after the user disconnects through a one click installer⁶.

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Modern Device Manageability

With Intel® vPro™ Active Management Technology, authorized administrators can remotely access notebooks using wired connections, even if turned off, to make updates.

Electronic Asset Management for Your Docks

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) asset management tool⁶.

Thoughtful Product Packaging

HP is committed to reducing plastic in landfills by using recyclable, fiber-based, and sustainably sourced packaging⁷ that meets recycling requirements, so it can stay out of the landfill⁸ when customers are finished with it.

One Cable. Two Power Options.

With two power options (120W/280W) from one cable, you can power mainstream and high performance PCs alike with just one cable/dock.

We Test So You Can Rest

Rigorous testing⁹ helps assure dock compatibility across select HP notebooks and select Apple®, Dell, and Lenovo notebooks with USB-C® power ports⁹.

More Ports. More Flexibility.

More ports means more capabilities. With a TB4™, HDMI, two USB-C®, two DisplayPorts™, four USB-A 3.2 ports and an RJ45 port, you can connect multiple devices like a keyboard and mouse¹⁰.

1-year Limited Warranty

Get added peace of mind with a 1-year limited warranty that includes technical support, diagnostic services, and hardware replacement.

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|--------------------------------|--|
| Product number | 4J0J9AA |
| UPC number | 196068758721 |
| Port and connectors | <p>Top components: LED and power button to power or wake host system Front components: 1 x USB-C data/power out, (USB 3.2 Gen 2 10 Gbps Data only) Side components: Right side: 1 x Kensington Standard Lock Slot 2 x USB 3.2 Gen 1 ports - 1 on each side (charging) (5 Gbps) Back components: 2 x USB 3.2 Gen 1 (charging ports when docked) (5Gbps) 1 x HDMI 2.0 port 2 x DisplayPort 1.4 ports 1 AC adapter port 1 x Ethernet port: 2 internal NIC cards to support 1Gb and 2.5Gb Ethernet 1 x USB-C DP alt mode port 1 x Thunderbolt™ 4 port</p> |
| Port and Connectors note | The dock power button is not functional when connected to non-supported HP notebooks or non-HP notebooks. |
| Security management | Standard Kensington lock slot |
| Power supply | Input: 100 to 240V 1.7A 50 to 60Hz. Output is: 19.5V at 6.15A |
| Technical notes | <p>Network manageability features: vPRO (wired or wireless); eTag; Disconnected Firmware updates; PXE Boot; Wake on LAN (from the Off, Sleep or Hibernation States⁹); MAC address pass-through (from the On, Off, Sleep or Hibernation States¹⁰); WLAN-LAN Switching; Persistent Displays Networking; Supports 1 Gb and 2.5G Ethernet Power to host (USB-C PD): Up to 100W via USB-C / 230W to host using 280W power supply via combo cable External monitor support: Up to 4 Power delivery (PD) profiles: PD 3.0: 5V/5A, 9V/5A, 12V/5A, 15V/5A, 20V/5A Temperature (operating): 0° C to 35° C (32° F to 95° F) Relative humidity noncondensing (operating): 10 % to 90 % Maximum altitude unpressurized (operating): 15 m to 3,048 m (- 50 ft to 10,000 ft) Cable length: 0.8M</p> |
| Supported operating systems | Windows 11; Windows 10; MacOS; Chrome |
| System Requirements, Minimum | Wired vPRO Management |
| Warranty | One-year limited warranty. |
| What's in the box | Dock, power supply, power cord, warranty |
| Country of origin | Made in China and Taiwan |
| Dimensions (W x D x H) | 3.9 x 3.9 x 2.7 in |
| Weight | 1.68 lb |
| Package dimensions (W x D x H) | 10.83 x 5.6 x 5.8 in; |

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Messaging Footnotes

¹ Backward compatible with USB-C® alt mode, ports will work at USB-C® alt mode speeds which are dependent on host specifications.

² For USB-C® alt mode functionality, host PC must support Thunderbolt™ 3 or Thunderbolt™ 4.

³ HP Sure Start on HP Thunderbolt G4 dock supports firmware integrity verification and recovery it does not include real-time and runtime protections or Microsoft SCCM integration typically found on HP Sure Start in HP notebooks.

⁴ For USB-C® alt mode functionality, host PC must support the DisplayPort™ Alt mode protocol through its USB-C® port. Charging and port replication is supported on notebooks that have implemented USB-C® Alt Mode industry specifications. Power button to turn on or wake the system, 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.

⁵ Requires infrastructure to support 2.5Gb ethernet speeds.

⁶ Windows Management Instrumentation installation required. Requires Windows 10 or higher.

⁷ 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic foam sheeting.

⁸ Recycling facilities not available in all locations.

⁹ Based on HP internal testing on select non-HP notebook models compatible with USB-C® industry standards. For HP notebook compatibility please visit - <https://pcb.inc.hp.com/webapp/#!/us-en> and search by notebook. Certain Alt mode features are not supported, such as power button, MAC Address Pass-Through, Wake-on LAN, and OOB Wake on LAN. Visit the HP Support page to determine your HP notebook's wattage and port specifications. Visit the support page of your non-HP notebook to determine its wattage and port specifications.

¹⁰ Comes with Power Cord.

