

# HP Elite USB-C Dock G3



## Secure, flexible pass-through docking for your mobile device

Maximize mobile productivity in the office with one USB-C™ cable connection to the enterprise-ready HP Elite USB-C Dock.<sup>1</sup> It delivers device charging<sup>2</sup> to your HP 3-in-1, detachable or notebook, supports up to three displays<sup>3</sup>, and enables connectivity to your wired network and accessories.

### Multi-task like a pro

Connect the dock's cable to your device's USB-C™ port to charge<sup>2</sup> it while you work, access your wired network, and connect to one 4K or up to three FHD displays<sup>3</sup>, plus your accessories, through two DisplayPort™, HDMI 2.0, RJ-45, and five USB ports.

### Enterprise-grade manageability

Experience advanced network manageability with PXE boot, enhanced Wake on LAN<sup>4</sup> and MAC Address Pass Through<sup>4</sup> support, even when the system is On or in Sleep, Hibernate or Off states, and 802.1x authentication.

### Secure inside and out

Get optimal security with a driver-free dock that has no internal flash memory, and can be physically locked down with a lock slot and your choice of locks.<sup>5</sup>

### Power for plenty of device types

Charge all of your HP devices<sup>2</sup>, from 3-in-1s to detachables to notebooks, with one dock that supports six power profiles, from 5V to 20V.

### World-class support

Rest easy with a one-year limited warranty.

1. Supports multi-function USB-C™ (video, charging, and USB 3.1) and USB Type-C™ Thunderbolt-enabled ports.

2. See product QuickSpecs for exact charging capacities.

3. Sold separately. Single display up to 4K (4096 x 2160 @ 60 Hz), dual displays up to 2K (2560 x 1600 @ 60 Hz), triple displays up to FHD (1920x1200 @ 60Hz). Actual display configuration is subject to your platform's video out capability.

4. Requires host platform support in its BIOS. Internet access required and sold separately.

5. Lock sold separately

## Specifications



### HP Elite USB-C Dock G3

<b>Part number</b>	2DW60AA
<b>Dimensions (H x W x D)</b>	7.79 x 2.71 x 0.87in (198 x 69 x 22mm)
<b>Weight</b>	0.769lbs (0.355kg)
<b>Resolution<sup>1,2</sup></b>	Single display: up to 4096x2160 @ 60Hz Dual display: up to 2560x1600 @ 60Hz Triple display: up to 1920x1200 @ 60Hz
<b>Front components</b>	One USB 3.0 port <sup>2</sup> USB-C™ port <sup>2</sup> connects to other peripherals Combo audio jack connects to headphone Hi-RES button with LED backlight -- used to support higher display resolutions
<b>Side / rear components</b>	Smart AC adapter One powered USB 3.0 port <sup>2</sup> Two USB 2.0 ports Gigabit Ethernet port <sup>2</sup> One HDMI 2.0 port Two DisplayPort ports One USB-C™ port <sup>3</sup> connects to computers Kensington lock slot
<b>Network Manageability Features</b>	PXE Boot Wake on Lan (from the Off, Sleep or Hibernation states <sup>4</sup> ) MAC Address Pass Through (from the On, Off, Sleep or Hibernation States <sup>4</sup> ) WLAN – LAN switching <sup>5</sup>
<b>Normal operating power</b>	90W
<b>Average operation power</b>	65W
<b>Max operating power</b>	100W
<b>Power Delivery (PD) profile</b>	USB-C™ PD 3.0 supporting 5V/3A, 9V/3A, 10V/3A, 12V/3A, 15V/3A and 20V/3A
<b>Temperature (operating)</b>	32 to 104 F (0 to +40C)
<b>Relative humidity (operating)</b>	0%~90%RH
<b>Altitude (operating)</b>	10000 ft (3048m)
<b>Shock (operating)</b>	40G, 2ms duration, half-sine wave shock
<b>Random vibration (operating)</b>	1.043grms
<b>Operating Systems</b>	Windows 10, Windows 10 mobile

- Higher resolutions at 60Hz supported using the Display “Hi-Res” button to enable 4-lane DisplayPort mode.
- USB ports operate at USB 2.0 speed and the Gigabit NIC functions at 10/100 speeds when the dock is in 4-lane DisplayPort mode.
- Supports DisplayPort™ Alt Mode (video, charging and USB 3.1) over the USB-C™ connector. Also compatible with USB Type-C™ Thunderbolt enabled ports.
- Your computer might support Wake on Lan from the Off, Sleep or Hibernation States, or only when the computer is on or in sleep. Your computer might support MAC Address Pass Through from the On, Off, Sleep or Hibernation states, or only when the computer is on or in sleep.
- WLAN – LAN switching is supported only on select computers running Windows 10 operating system.

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