

# HP USB-C/A Universal Dock G2



## Universal docking for legacy and current notebooks

Plug in and get to work with a single cable connection from your USB-A- and USB-C™-enabled notebooks<sup>1</sup> to your displays, devices, and wired network with the flexible, modern, and compact HP USB-C/A Universal Dock G2, driven by DisplayLink technology.

### Future-proof your fleet

Designed with universal compatibility in mind, this dock works with both HP and non-HP USB-A-, USB-C™-, and Thunderbolt™-enabled notebooks.<sup>1</sup>

### Single-cable solution

Add your accessories and up to three 4K displays<sup>2</sup> to the dock. Then simply connect it to your notebook<sup>1</sup> through a single USB-C™ cable to access your devices and charge your PC.

### Backward compatibility

Use the included USB-A Adapter to connect your USB notebook to the dock and access your accessories and up to two 4K displays.<sup>3</sup> Use the optional HP 4.5 mm and USB-C Dock Adapter G2<sup>4</sup> for legacy device barrel charging.

### Easily manage your commercial HP fleet

Help IT secure and remotely manage your deployed commercial HP notebooks<sup>1</sup> and the dock with advanced network manageability features that include PXE Boot, LAN/WLAN switching, and WoL and MAC Address Pass-Through in all power states.

### Small footprint

Reclaim your desk with a compact dock that takes up only 5 x 5 inches of space.

### 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 tool.<sup>5</sup>

### Efficient firmware updates

Updating your dock fleet has never been easier. IT can save time by pushing dock firmware updates to managed notebooks for later installation on the dock, even when they're disconnected from each other.<sup>6</sup>

1. Host PC must support the DisplayPort™ Alt mode protocol through its USB-C™ port. Thunderbolt™-enabled notebooks will function at USB-C™ speeds. Charging and port replication is supported on notebooks that have implemented USB-C™ 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.

2. Three 4K displays supported only on Thunderbolt™- or USB-C™-with-video-enabled notebooks. Supports three displays including the notebook screen.

3. Support for two displays includes one notebook screen and one external display or two external displays.

4. Sold separately.

5. WMI installation required. Requires Windows 7 or 10.

6. Internet connection required and sold separately. Managed PC must be running Windows 10.

## Specifications



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<b>Part number</b>	5TW13AA
<b>Dimensions (L x W x H)</b>	4.80 x 4.80 x 1.77 in (122 x 122 x 45 mm)
<b>Weight</b>	1.53 lb (0.695 kg)
<b>Top components</b>	LED and power button to power or wake host system <sup>1</sup>
<b>Front components</b>	One USB-C™ port with data and power out (15W) One USB-C™ cable to connect to host system (1 meter cable length)
<b>Side components</b>	Two USB 3.0 charging ports One combo audio jack
<b>Back components</b>	Two USB 3.0 ports Two DisplayPort™ ports One RJ45 port One HDMI 2.0 port One Kensington lock slot
<b>External monitor support</b>	2 plus host notebook's screen
<b>Power to system</b>	Up to 100W via USB-C™
<b>Power to host (USB-C PD)</b>	5V, 9V, 10V, 12V, 15V, 20V all at 5A MAX
<b>Operating systems</b>	Win 7 Win 10 Chrome MacOS
<b>Drivers</b>	DisplayLink drivers must be downloaded either through the HP support site or via Microsoft Windows updates.

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