

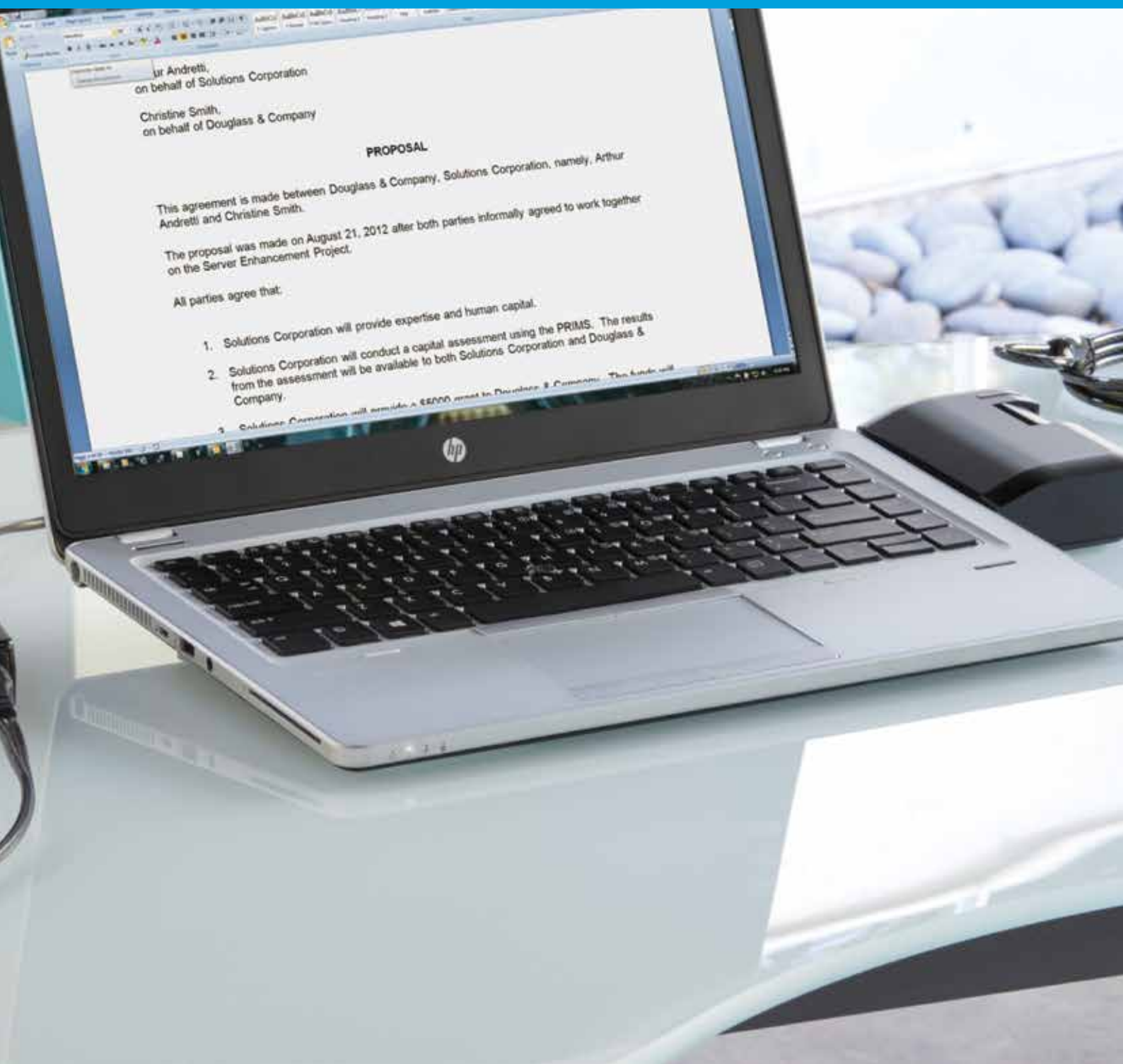


Brochure

HP docking solutions



HP offers a full line of docking stations designed exclusively for select HP Business Notebook PCs, which enable the connectivity and comfort of a familiar desktop experience.



Docking stations

Expansive connectivity

You work on a notebook for maximum mobility, and when you need a complete desktop experience, you want ultimate connectivity and ease of use. HP Docking Stations are designed exclusively for select dockable HP Business Notebook platforms to help you extend the connectivity and comfort of your notebook to a fixed station.



HP Advanced Wireless Dock

F7M97AA#XXX

This innovative dock offers simple and secure wireless docking, which enables seamless connectivity through WiGig technology.¹ While you gain desktop productivity and connectivity from your mobile solution in an instant your workspace is kept tidy with the elegant, cubic wireless design.

Ports: 4 USB 3.0 ports (3 Always On, 1 Powered), 1 RJ-45, Lock slot, 1 VGA Port, 2 DisplayPort 1.2 connectors, 1 Microphone in, 1 Headphone out, 1 DC in jack -4.5mm

Product dimensions: 8.5 x 8.5 x 8.7 cm

Weight: 0.42 kg

HP 90W Docking Station

A7E32AA#xxx

HP 230W Docking Station

A7E34AA#xxx

HP 2012 Docking Stations (90W/230W) offer convenient port replication and cord management, backward compatibility with legacy devices, and room to grow with new technologies.

Ports: 1 DVI-D, 4 USB 3.0 ports (3 Always On, 1 Powered), 1 RJ-45 Ethernet jack, 1 DisplayPort connector, 1 VGA port, 1 Line-in jack, 1 Headphone jack, 1 Monitor stand port, lock slot, HP Docking Station lock slot and legacy connectors, mouse, keyboard, serial and parallel.

Power requirements: Rated Voltage 100 to 240 V; Rated Current 2.5A rms; Line Frequency 50 - 60 Hz

Product dimensions: 26 x 15.8 x 6.6 cm

Weight: 1.07 kg



HP 120W Advanced Docking Station

A7E36AA#xxx

HP 230W Advanced Docking Station

A7E38AA#xxx

HP 2012 Advanced Docking Stations (120W/230W) provide all the features of our standard docking stations plus an integrated upgrade bay so you can add a hard drive or optical drive (sold separately) for additional storage while docked.

Ports: 4 USB 3.0 ports (Always On), 2 USB 2.0 ports (1 Always On, 1 Powered), 2 DisplayPort connectors, 2 DVI ports, 1 VGA port, 1 Line-in jack, 1 Headphone jack, 1 Monitor stand port, lock slot, HP Docking Station Cable lock slot and legacy connectors, mouse, keyboard, serial and parallel.

Power requirements: Rated voltage 100 to 240 V; Rated Current 2.5A rms; Line Frequency 50 - 60 Hz

Product dimensions: 27.05 x 26 x 6.6 cm

Weight: 1.63 kg

¹Compatible with the HP Elite x2 1011 G1 with an optional installed Intel Tri Band Wireless AC with WiGig Combo card. Tablet must be positioned within 1.2 m (4 ft) and without obstruction in the line of sight of the wireless dock.

HP UltraSlim Docking Stations

Ultrathin connectivity designed as sleek as your notebook

HP UltraSlim Docking Station

Quickly and easily expand your display, network, and device connectivity to customise an always-ready workspace with the HP UltraSlim Docking Station, a simple one-click, slide-in side dock for select UltraSlim HP EliteBook Notebook PCs.

Ports: 3 USB 3.0 (Always On) 1 powered USB 2.0, 1 RJ-45 Ethernet jack, 2 DisplayPort connectors, 1 VGA port, 1 Line-in jack, 1 Headphone jack, lock slot, HP Docking Station lock slot.

Power requirements: 18.5 V

Product dimensions: 4.31 x 36.83 x 10.66 cm

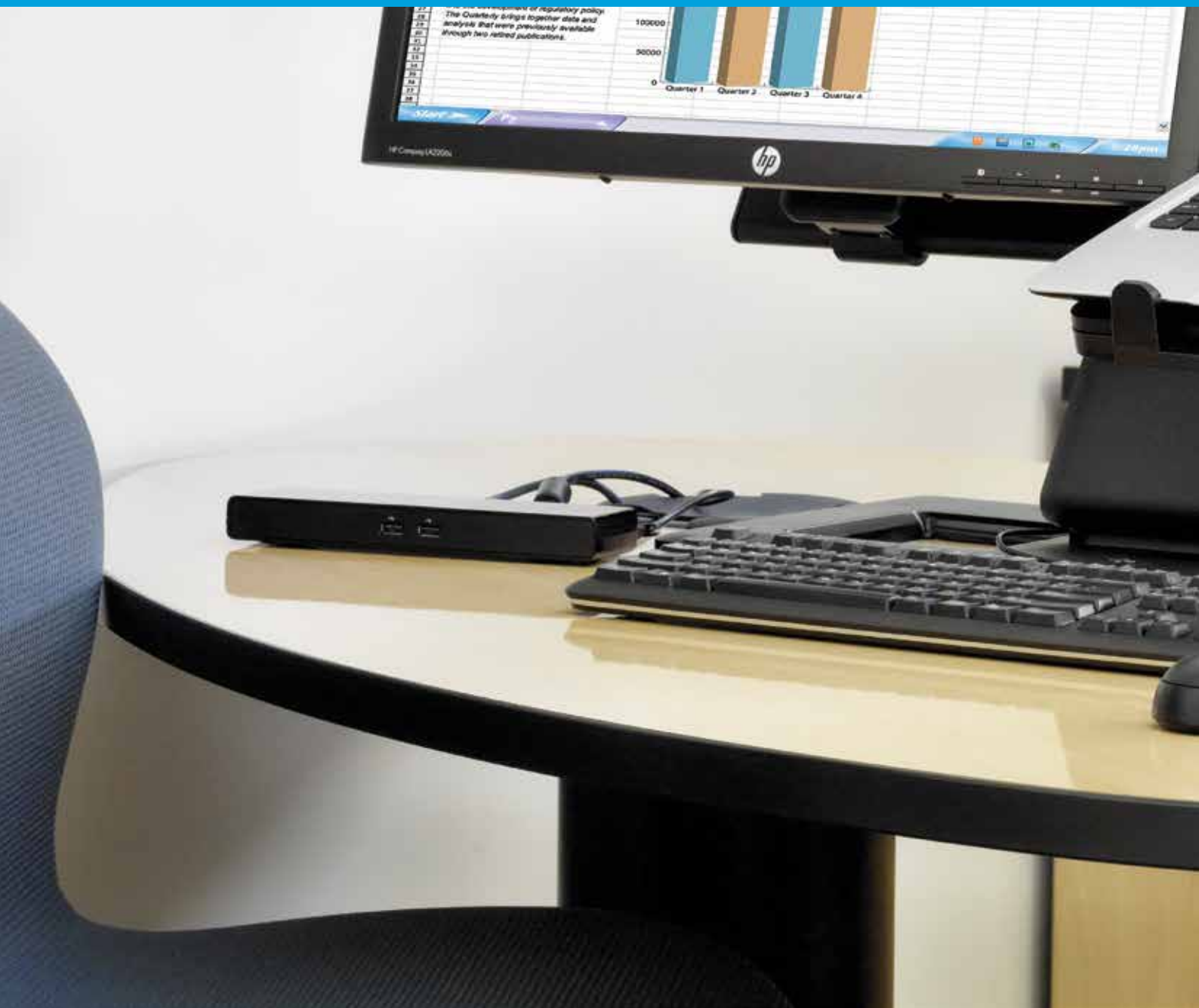
Weight: 0.76 kg

Product #: D9Y32AA#xxx





HP's port replicators are ideal solutions for non-dockable HP Business Notebooks which enables expandability for a desktop experience. They are easy to install and use, all through a single USB cable and integrated driver.



Port replicators

In the new hot-desk environment, HP offers a choice of port replicators that allow you to keep the most frequently used peripherals plugged in and ready for anyone to use. Connect a range of USB devices, get online, and use additional displays to enhance your workspace.

HP 3005pr USB 3.0 Port Replicator

The HP 3005pr USB 3.0 Port Replicator is our ultimate platform-independent hot desking solution that gets you online, makes up to six of your everyday USB devices immediately available, and expands your productivity with connection to two external displays²—all through one USB 3.0 cable.

Ports: 4 USB 2.0 Ports; 2 USB 3.0 Charging Ports, HDMI, DisplayPort, Audio, Ethernet, lock slot.

Product dimensions: 21.9 x 7.01 x 2.54 cm

Weight: 235 g

Product #: H1L08AA#xxx



HP 3001pr USB 3.0 Port Replicator

Meet the lightweight small form factor solution for getting online and immediately connecting to an external display.¹

Ports: 2 USB 3.0 charging ports and 1 USB 2.0 charging port; HDMI; VGA; Combo Headphone/Microphone, Ethernet, lock slot.

Dimensions: 12.02 x 7.8 x 2.47 cm

Weight: 106 g

Product #: F3S42AA#xxx

HP Universal Port Replicator

Your hot desk solution

Platform-independent notebook port replicator charges major brands of notebooks² and supports dual external display connectivity, Gigabit Ethernet, audio and microphone, and USB expansion all through a single USB 3.0 connection to your notebook PC.^{2,3,4}

Ports: 2 USB 3.0 Charging ports; 4 USB 2.0 ports; HDMI; DisplayPort; Headphone/Microphone, Ethernet, Power in/out, lock slot.

Product dimensions: 3.9 x 33.09 x 12.03 cm

Weight: 896 g

Product #: E6D70AA#xxx



¹ Up to 2560 x 1600 resolution available on a single display when connected.

² Different notebooks require different power solutions. Not all manufacturer's notebooks may be supported by this port replicators power solution.

³ Two external displays with 1920 x 1200 resolution each are available when connected through a USB 3.0 connection from the notebook to the port replicator. 2560 x 1600 resolution is available on a single external display connected through USB 3.0 connection from the notebook to the port replicator. 1920 x 1200 resolution is available on a single external display when connected through USB 2.0 connection from the notebook to the port replicator.

⁴ Copyright-protected content (HDCP) will not be displayed on devices connected through the port replicator (such as external drives, display adapters, and monitors).

A silver HP laptop is shown from a side-rear perspective, resting on a white reflective surface. A black HP security lock is attached to the back of the laptop, with a coiled black steel cable looped around it. The lock has a circular dial on the left side. In the foreground, a set of keys with a black HP logo keychain and a small metal key is visible. The background is a blurred teal wall and a window showing an outdoor scene.

HP offers a range of security locks to help you keep your assets protected whether you are at home or the office



Security locks

Asset protection for peace of mind.

Our selection of cable locks help protect your PC from unauthorised tampering or theft.

HP Docking Station Cable Lock

The HP Docking Station Cable Lock provides three different levels of protection. Level one – secure just your dock to a stationary object. Level two – secure your notebook to the dock. Level three – secure the dock, notebook and expansion bay (HP Advanced Docking Station only).

Product length: 1.83 m

Weight: 0.25 kg

Product #: AU656AA#XXX



HP Notebook Combo Lock

Durable 360 degree swivel hinge head allows for easier installation and removal. Features a 4-digit user-settable combination with up to 10,000 possible settings.

Product length: 1.98 m

Weight: 0.18 kg

Product #: AY475AA#XXX

HP UltraSlim Keyed Cable Lock

Designed to fit industry standard lock slot on most HP notebooks. Slim lock design that is compatible with HP Ultrabook.

Product length: 1.8 m

Weight: 0.12 kg

Product #: H4D73AA



Sign up for updates
hp.com/go/getupdated



Share with colleagues



Rate this document

© Copyright 2015 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

