





# HP UltraSlim Docking Station Product Specifications

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-  Environmental specifications



HP UltraSlim Docking Station

## Product features

Feature	Description
Model number	D9Y32AA
Front components	
Docking posts (2)	Align and secure the computer for proper connection to the docking station
Computer connect/release mechanisms (2)	Connect and release the computer when the connect button is pressed



Feature	Description
Docking connector	Docking connector for notebook
Connect button	<ul style="list-style-type: none"> <li>• Secures and releases the computer</li> <li>• Slide in to secure the computer</li> <li>• Slide out to release the computer</li> </ul>
LEDs	<ul style="list-style-type: none"> <li>• AC present: Aqua white</li> <li>• Dock connected: White</li> <li>• Two RJ-45 LEDs: Amber/green</li> </ul>
<b>Rear components</b>	
AC power port	Energy-efficient 65-W Smart AC adapter features integrated surge protection to help against power fluctuations.
Integrated cable lock slot	Supports the HP Docking Station Cable Lock with a simplified locking mechanism. Gives us two security options: lock the docking station only (which also prevents access to the Station drive bay); or lock both the docking station and the notebook for additional security. Also supports an industry standard notebook lock.
Network connectors	RJ-45/Ethernet pass through
USB ports	3 USB 3.0 ports, 1 USB 3.0 charging port
Audio connectors	Line-In; Line-Out
Other connectors	VGA, 2 DisplayPort 1.1a (DP 1.2 capable)
<p><b>REMARQUE :</b> Your computer, docking station, and monitor must all support USB 3.0 and DisplayPort 1.2 to benefit from the advanced speeds or features that these technologies provide. If one of the devices does not support these technologies, you will still have USB 2.0 and DisplayPort 1.1 functionality.</p>	

## Electrical specifications

Specification	Description
Stand-alone power requirements	
Normal operating voltage	18.5 V



Specification	Description
Average operating power	18.5 W
Max operating power	< 65 W

## Physical specifications

Specification	Description
Dimensions (H x W x D)	4.4 x 36.8x 10.7 cm (1.7 x 14.5 x 4.2 in)
Weight	0.76 kg (1.69 lb)

## Environmental specifications

Specification	Description
Temperature	
Operating	0° to 35°C (32° to 95°F)
Non-operating	-20° to 60°C (4° to 140°F)
Relative humidity	
Operating	10% to 90%, non-condensing
Non-operating	5% to 95%, 38.7°C (101.6°F) maximum wet bulb temperature
Altitude	
Operating	-15.24 to 3,048 m (-50 to 10,000 ft)
Non-operating	-15.24 to 12,192 m (-50 to 40,000 ft)
Shock	
Operating	125 G, 2 ms, half-sine



Specification	Description
Non-operating	200 G, 2 ms, half-sine
Random vibration	
Operating	0.75 g
Non-operating	1.50 g