



Dell Dock (WD15)



One docking station. One cable. Universal connectivity.

USB Type-C™ is a convenient docking solution that powers your notebook, tablet, or workstation and is also suitable for transferring data and videos.

This single device allows you to connect Dell and third-party devices across multiple platforms. The Dell Dock connects with a single cable and, with a slim form factor, takes up minimal space without sacrificing video performance.

Easily connect to dual FHD displays using the docking station, which you can attach either to your desk or behind the display with the Dell Docking Station. This device is ideal for conference rooms, where you can share ideas and presentations via a connected display or projector. The Dell Dock's ports allow you to connect a mouse, keyboard, or other essential devices.



Technical data

Product specifications	Dell Dock
Model	Dell Dock – WD15
Displays	VGA, mDP, HDMI
Number of supported displays	2 ¹
USB-Ports	(2) USB 2.0; (3) USB 3.0
Maximum supported resolution	3.840 x 2.160 @ 30Hz/2.560 x 1.600 @ 60Hz
Audio/Headphones	(1) Combo/(1) Speaker connection
Network technology	Gigabit-Ethernet
LED displays	Power adapter LED/docking port LED/RJ-45 LEDs
Power adapter options	130W/180W
Dimensions	155 x 110 x 21 mm 6,1 x 4,3 x 0,83 Inches
Weight	420 g 0.93 pounds
System requirements	PC with display connection via USB Type-C™ or Thunderbolt™ 3
Operating systems	Microsoft® Windows® 7, Microsoft® Windows® 8; 8.1, 10, Ubuntu 14.04 SP1 (PRTS), RedHat Enterprise Linux v7.2 (PRTS)
System Administration ²	Wireless vPro is supported by the notebook, tablet or workstation
Art des Dockingkabels	Display connection via USB Type-C™ (.8m) or USB Type-C™ Universal (PRTS) ³
MAC-Address ⁴	Transmission via MAC address
Service	If purchased as an integrated notebook accessory, the Dell Dock shares the system service. When purchased through APOS, the one-year standard service applies. Extended Equipment Replacement (AMER/APJ). Next Business Day Exchange Service (EMEA)

¹ A third display can be connected via VGA port. The image is displayed in clone mode compared to the extended desktop.

² Dell Dock and Dell Thunderbolt™ Dock do not support vPro. If vPro is required, the host Ethernet port or vPro can be used via WLAN can be used with the host.

³ USB Type-C Universal Cable is available separately as an optional customer package with the Dell Dock (PRTS)

⁴ The dock uses the MAC address of the notebook/tablet