Dell Dock (WD15)



One dock. One cable. Universal Connectivity.

Experience the convenience of one USB Type-C™ common docking solution that provides power, data and video to your notebook, tablet, or workstation.

Imagine one device that supports cross platform docking with Dell and non-Dell devices. The Dell Dock provides single cable connectivity in a slim form factor to simplify your workspace without compromising video performance.

Connect easily to dual FHD displays, with the ability to mount the dock to your desk or behind a display with the Dell Docking Station Mounting Kit . Used in conferences rooms, this device makes it easy to collaborate and share ideas and presentations through a connected display or projector. Easily connect a mouse, keyboard and other essential devices through the Dell Dock's various ports.

Dell Dock- WD15

Technical Specifications



Product Specifications	Dell Dock
Model	Dell Dock – WD15
Displays	VGA, mDP, HDMI
#Displays Supported	2[1]
USB Ports	(2) USB 2.0 / (3) USB 3.0
Max Resolution Support	3840 x 2160 @ 30 Hz / 2560 x 1600 @ 60Hz
Audio/Headphone	(1) Combo / (1) Speaker Output
Network	Gigabit Ethernet
LED Indicators	Power Adapter LED / Docking Cable Connector LED / RJ-45 LEDs
AC Adapter Options	130W/180W
Dimensions	155 x 110 x 21 mm 6.1 x 4.3 x .83 inches
Weight	420g .93lb
System Requirements	PC's equipped with Display Port over 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)
Systems Management[2]	Wireless vPro supported by the notebook, tablet, or workstation
Docking Cable Type	Display Port over USB Type-C™ (.8m) or USB Type-C™ Universal (PRTS)[3]
MAC Address[4]	Pass through MAC address
Warranty	If purchased as a tied laptop accessory, the Dell Dock will share the system warranty. If purchased APOS, 1 yr standard warranty. Advanced exchange (AMER/APJ). Next business day exchange (EMEA)

1 A 3rd display can be connected with the VGA port. The image will be in clone mode vs. Extended Desktop.

2 Dell Dock and Dell TBT Dock do not support wired vPro. If vPro is needed, the host Ethernet port can be used, or WiFi vPro within the host.

3 USB Type-C Universal cable sold separately as optional customer kit with the Dell Dock (PRTS)

4 The dock will pass through the NB/Tablet MAC address

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