



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	21
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 TM or Thunderbolt TM 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.

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.
USB Type-C Universal cable sold separately as optional customer kit with the Dell Dock (PRTS)
The dock will pass through the NB/Tablet MAC address