## **D¢LL**Technologies

DELL PERFORMANCE DOCK - WD19DCS

# Advance your productivity.





Boost your PC's power up to 210W on the World's most powerful dual USB-C® dock¹.



Do your best work faster with a dock that offers the ability to connect powerful Precision Mobile Workstations to monitors and peripherals all with a single cable to the PC.



### **FUTURE-READY DESIGN**

Evolve as your needs change with the World's first modular dock with upgradeable power and connectivity.<sup>2</sup>



#### INTELLIGENT MANAGEMENT

Work without disruptions utilizing a single firmware on our most manageable docks ever.

# Work at full speed.

## Power your productivity.

Dell Commercial Docks boost productivity for end users by making it easy to connect to and charge their PCs faster than any other dock available<sup>1</sup>. Our docks offer the greatest compatibility across Dell Commercial laptops and are easy to deploy, manage and upgrade so IT staff can have added peace of mind.



Increase your power delivery and charge quicker with a dock that delivers up to 210 Watts of power without compromising the system performance of your Workstation. Our incredible ExpressCharge technology allows for an 80% charge on your PC's battery in one hour<sup>3</sup>. Get more done even faster, with Dell ExpressCharge Boost, a feature that provides up to a 35% charge in just 20 minutes<sup>4</sup> on compatible systems.



Enhance your productivity with the World's most powerful dual USB-C dock. USB-C technology delivers data transfer speeds of up to 10Gbps and supports up to four Full HD displays so you can work more efficiently.



Streamline the deployment and management of all of the docks in the family, regardless of their connectivity with a single firmware. Dell's docks are support enabled in our laptops' BIOS from the factory. Perform firmware updates in minutes without needing to reboot the system, allowing end users to continue working without disruption.



Dell offers the World's first modular dock with upgradeable connectivity and power. By allowing you to easily upgrade your connectivity and boost your power delivery to meet the future needs of your evolving PC environment, you can significantly reduce your upgrade costs.



Dell Commercial Docks come with a standard, 3 Year Limited Hardware Warranty with Advanced Exchange<sup>5</sup>. If the customer has an issue that cannot be resolved over the phone, Dell will send a replacement dock out next business day. Dell offers the option for customers to extend this warranty up to 4 or 5 years for an additional fee.

# Work at full speed.



## RECOMMENDED ACCESSORIES



DELL PREMIER MULTI-DEVICE WIRELESS KEYBOARD AND MOUSE - KM7321W

Multi-task seamlessly across 3 devices with this premium full-sized keyboard and sculpted mouse combo with programmable shortcuts and 36 months battery life.<sup>7</sup>



DELL ULTRASHARP 27 4K USB-C MONITOR – U2720Q

Experience true color and striking clarity on this 27" 4K monitor with a wide color coverage. This VESA DisplayHDR™ 400 monitor features virtually borderless InfinityEdge and USB-C connectivity with up to 90W power delivery.



DELL DOCKING STATION MOUNTING KIT – MK15

Mount your Dell Commercial Dock behind your compatible monitor or under your desk to create a clutterfree work environment.

# Features & Technical Specifications

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Feature	Technical Specifications	Feature	Technical Specifications
Product Type	Docking Station	Dimensions	205mm x 90mm x 29mm 8.07in x 3.54in x 1.14in
Display Support with Dual USB-C input	For a HBR2* PC 3 x FHD @ 60Hz 3 x QHD @ 60Hz 1 x 4K @ 60Hz For a HBR3 PC 3 x FHD @ 60Hz 3 x QHD @ 60Hz 2 x 4K @ 60Hz 1 x 8K @ 30 Hz	Dock Weight (without power adapter)	585g 1.29lbs
		Operating Systems	Microsoft Windows 10 Microsoft Windows 11 Ubuntu 18.04 Red Hat Enterprise Linux
		Systems Management	Wireless vPro supported by Notebook or Workstation
	For HBR3 PC supporting Display Stream Compression 3 x QHD @ 60Hz 3 x 4K @ 60Hz	Docking Interface	Separable Dual DisplayPort over USB-C
		Cable Length	0.8m
		MAC Address	Pass Through MAC Address
Max Resolution Video interfaces	5120 x 2880 @ 60Hz 2 x Full size DP1.4 1 x HDMI 1 x MFDP USB-C	Warranty	3-Year Limited Hardware Warrant with Advanced Exchange Additional 4- & 5-year warranty optional
USB Ports	3 x USB-A 3.2 Gen 1 2 x USB-C 3.2 Gen 2	Management Features	PXE Boot Wake-On-LAN MAC address pass-through Port Disablement Wake-On-Dock button Wake-On-Dock Dell Command Update (DCU) Error messages and dock event notifications
Networking	Gigabit Ethernet		
Security Slot Type (cable lock sold separately)	1 x Kensington lock slot 1 x Noble Wedge lock slot		
LED Indicators	Power Adapter LED Power Button LED		
	RJ45 LEDs	What's in the Box	1 x WD19DCS Dock with dual USB-C Cable attached 1 x 240W Power Adapter
Power	Power Adapter 240 Watt AC with up to 210 Watts power delivery		
	(When only one cable is connected to the system, the second USB-C cable		



mobile phone.)

non-Dell systems

behaves as USB-C with PowerShare providing power for a peripheral or

Up to 90 Watts power delivery to





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- \* HBR (High Bit Rate) is a DisplayPort standard which determines the bandwidth available for displays. Please refer to your notebook's specifications to identify the HBR version.
- 1 Based on Dell internal analysis of competitive products using publicly available data as of February 2019. Power Delivery of up to 130W when used with compatible Dell systems. ExpressCharge Boost is available on select Dell systems.
- 2 Based on Dell internal analysis, February 2019.
- 3 Within Dell Power Manager software, selecting ExpressCharge™ can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance.
- 4 Within Dell Power Manager software, selecting either the Default mode of Adaptive Charge or ExpressCharge™ can recharge system battery from 0% up to 35% within 20 minutes when system is powered-off and battery temperature is between 16-45 degrees Celsius. With ExpressCharge™ mode enabled, the system battery can then continue charging up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance.
- 5 Advanced Exchange Service replacement dock ships, if needed, after phone/online diagnosis. Fee charged for failure to return defective unit. See dell.com/servicecontracts.
- 6 Functionality downgraded to single USB-C capabilities when only one cable is in use.
- 7 Based on Dell analysis of battery life usage model calculations, Nov. 2020. Results vary depending on use, operating conditions and other factors.

Product availability varies by country. Please contact your Dell representative for more information.

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