



DELL COMMERCIAL DOCKS

Power your productivity.



## INTRODUCING THE NEW DELL COMMERCIAL DOCKING FAMILY

Dell Commercial Docks boost productivity for end users by making it easy to connect to and charge their PCs faster. Our docks are easy to deploy, manage and upgrade so IT staff can be more productive as well.

# Work at full speed

## DELL'S NEW COMMERCIAL DOCKS



### FASTEST CHARGING

Increase your power delivery and charge quicker with docks that deliver 90, 130, or 210 Watts of power. Our incredible ExpressCharge technology allows for an 80% charge on your PC's battery in one hour<sup>1</sup>. Get more done even faster, with Dell ExpressCharge Boost, a feature that provides up to a 35% charge in just 20 minutes<sup>2</sup> on compatible systems.



### ENHANCED PRODUCTIVITY

Enhance your productivity with the World's most powerful docks<sup>3</sup>. Do your best work faster with a dock that offers the ability to connect to multiple monitors and peripherals all with a single cable to the PC.



### INTELLIGENT MANAGEMENT

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.



### FUTURE-READY DESIGN

Dell offers the World's first modular dock with upgradeable connectivity and power<sup>4</sup>. 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.



### SUPPORT

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.

# Dell Commercial Docking Family

POWER YOUR PRODUCTIVITY.



## DELL DOCK – WD19 130W WITH UP TO 90W POWER DELIVERY

Charge your system with up to 90W of power delivery while connecting to the displays and peripherals that make you more productive.



## DELL DOCK – WD19 180W WITH UP TO 130W POWER DELIVERY

Enhance your productivity with the World's most powerful USB-C docks with Dell ExpressCharge for faster charging<sup>6</sup>. USB-C technology delivers data transfer speeds of up to 10Gbps and supports up to two Full HD displays so you can work more efficiently.



## DELL THUNDERBOLT DOCK – WD19TB WITH UP TO 130W POWER DELIVERY

Experience ultimate productivity with the World's most powerful Thunderbolt™ dock<sup>7</sup>. The WD19TB offers up to 130W of power delivery for faster charging when at your desk with Dell ExpressCharge. It also works with non-Thunderbolt systems for easy compatibility to most devices. Thunderbolt 3™ technology delivers data transfer speeds of up to 40Gbps and supports up to four displays so you can do your best work more efficiently.



## DELL PERFORMANCE DOCK – WD19DC WITH UP TO 210W POWER DELIVERY

Boost your PC's power up to 210W on the World's most powerful dual USB-C dock<sup>8</sup>. Get the flexibility you need with magnetically separable USB-C cables. Use both connections for dual USB-C functionality that is compatible with Precision Mobile Workstations 7530, 7540, 7730, 7740 for the fastest charging and the ultimate computing performance.

You can also use one connection as a single USB-C cable for compatibility across your PC environment<sup>9</sup>.



## DELL UNIVERSAL DOCK – D6000 WITH UP TO 65W POWER DELIVERY

Conveniently dock any laptop equipped with USB-C or USB3.0 ports with the Dell Universal Dock – D6000. You'll be able to connect up to three 4K displays simultaneously.

# Dell Commercial Docks

## Future-ready design

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 Thunderbolt™ Dock WD19TB Module

Need more power in the future? Upgrade to the WD19TB module for Thunderbolt connectivity with up to 130 Watts of power delivery, 40Gbps data transfer speeds and support for up to three displays at a fraction of the cost of replacing the entire dock.



### Dell Performance Dock WD19DC Module

Upgrade to the WD19DC module in the future to increase your power delivery up to 210 Watts for use with Precision Mobile Workstations at a fraction of the cost of replacing the entire dock. The single connector can also be used with all Dell commercial laptops for ultimate compatibility in your PC environment.

Compatible with Precision Mobile Workstations Precision 7530, 7540, 7730, 7740 and Latitude or XPS systems with single USB Type-C cable<sup>9</sup>.

## RECOMMENDED ACCESSORIES



### DELL PREMIER WIRELESS KEYBOARD AND MOUSE – KM717

Enhance daily performance and productivity with this elegantly designed mouse and keyboard, which fits into virtually any workspace.



### DELL ULTRASHARP 27 USB-C MONITOR – U2719DC

See fine details and true-to-life color on this 27" QHD monitor in an innovative, stylishly thin design with USB-C connectivity.



### DELL DOCKING STATION MOUNTING KIT

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

# Dell Commercial Docking Technical Specifications



	WD19 130W	WD19 180W	WD19TB	WD19DC	D6000
<b>Display Support</b>	2 x FHD @ 60 Hz 1 x QHD @ 60 Hz 1 x 4K @ 30 Hz	2 x FHD @ 60 Hz 1 x QHD @ 60 Hz 1 x 4K @ 30 Hz	3 x FHD @ 60 Hz 3 x QHD @ 60 Hz 2 x 4K @ 60 Hz <sup>10</sup>	3-4 x FHD @ 60 Hz <sup>11</sup> 3-4 x QHD @ 60 Hz <sup>11</sup> Up to 3 x 4K @ 60 Hz	2 x FHD @ 60Hz 2 x 4K @ 60 Hz 3 x 4K @ 60 Hz <sup>12</sup>
<b>Video interfaces</b>	(2) Full size DP1.4 (1) HDMI (1) MFDP USB-C	(2) Full size DP1.4 (1) HDMI (1) MFDP USB-C	(2) Full size DP1.4 (1) HDMI (1) MFDP USB-C (1) TBT3 USB-C	(2) Full size DP1.4 (1) HDMI (1) MFDP USB-C	(2) Full size DP1.2 (1) HDMI
<b>Ports</b>	(3) USB-A 3.1 Gen 1 (2) USB-C 3.1 Gen 2 (1) Combo (1) Speaker output	(3) USB-A 3.1 Gen 1 (2) USB-C 3.1 Gen 2 (1) Combo (1) Speaker output	(3) USB-A 3.1 Gen 1 (2) USB-C 3.1 Gen 2 (1) Combo (1) Speaker output	(3) USB-A 3.1 Gen 1 (2) USB-C 3.1 Gen 2 (1) Combo (1) Speaker output	(4) USB 3.0 (1) RJ45 (1) Combo (1) Speaker output
<b>Power</b>	130W AC with 90W power delivery 90W power delivery to non-Dell systems	180W AC with 130W power delivery 90W power delivery to non-Dell systems	180W AC with 130W power delivery 90W power delivery to non-Dell systems	240W AC with 210W power delivery 90W power delivery to non-Dell systems	130W AC with 65W power delivery to Dell and non-Dell systems  No power delivery over USB 3.0 connection
<b>Docking Interface</b>	USB-C	USB-C	Thunderbolt 3™ (Type-C Connector)	Separable Dual Display- Port over USB-C	USB 3.0/USB-C
<b>Cable Length</b>	1.0m	1.0m	0.8m	0.8m	1.0m





# Power your productivity.

- 1 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.
  - 2 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 C. 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.
  - 3 When used with Dell systems with Type-C. Based on Dell internal analysis of competitive products using publicly available data as of February 2019.
  - 4 Based on Dell internal analysis, February 2019.
  - 5 Advanced Exchange Service applies to WD19, WD19TB, WD19DC - replacement dock ships, if needed, after phone/online diagnosis. Fee charged for failure to return defective unit. See [dell.com/servicecontracts](http://dell.com/servicecontracts).
  - 6 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.
  - 7 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.
  - 8 Based on Dell internal analysis of competitive products using publicly available data as of February 2019. Power Delivery of up to 210W when used with compatible Dell systems.
  - 9 Functionality downgraded to single USB-C capabilities when only one cable is in use.
  - 10 With TBT system - requires one display to be connected through the Thunderbolt port)
  - 11 Up to 4 displays when using Precision 7000 series or a system with DP 1.4 + DSC system
  - 12 3rd 4K display will be at 30 Hz
- \*Thunderbolt is a trademark of Intel Inc.