

Help me choose:

DELL COMMERCIAL DOCKS

Boost your PC's power on the world's most powerful and first modular USB-C dock with a future-ready design.* Discover the perfect dock for today and tomorrow with the information and resources below.



Power Delivery

Dell Commercial Docks offer the highest power delivery possible to provide the fastest charging experience with your Dell devices so you can charge quickly, even while you work.

Dell Dock - WD19 130W	The WD19 130W includes a 130W power adapter and delivers up to 90W of power to Dell and non-Dell PCs.**
Dell Dock - WD19 180W	The WD19 180W includes a 180W power adapter and delivers up to 130W of power to Dell PCs and up to 90W to non-Dell PCs.**
Dell Thunderbolt Dock - WD19TB	The WD19TB includes a 180W power adapter and delivers up to 130W of power to Dell PCs and up to 90W to non-Dell PCs.**
Dell Performance Dock - WD19DC	The WD19DC includes a 240W power adapter and delivers up to 210W of power to Dell PCs when using both connections in a compatible Dell system. It delivers 130W of power to Dell PCs and up to 90W to non-Dell PCs via a single connector.

**Precision 7510/7520/7530/7710/7720/7730 require more power than 130W, so when docked with the Dell Dock WD19 (130W/180W) or Dell Thunderbolt Dock WD19TB, the workstation power adapter needs to be plugged in for optimal operation. For the best experience with Precision 7530/7540 or 7730/7740, choose the Dell Performance Dock WD19DC which comes with a dual USB-C connector that provides up to 210W power delivery, so you no longer need an additional power adapter.

Compatibility

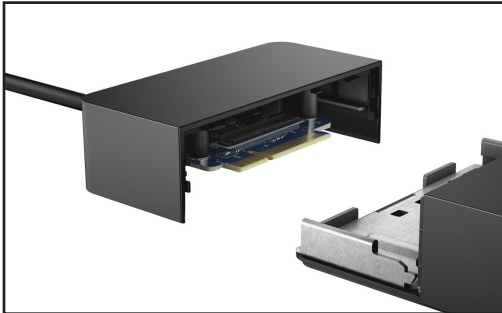
Dell Commercial Docks offer the greatest compatibility across Dell Commercial laptops. For detailed compatibility information, please see our [Dell Docking Compatibility Guide](#).

Help me choose:

DELL COMMERCIAL DOCKS

Dell Docking Module Upgrades coming soon!

Switch out your docking module to convert to Thunderbolt or Dual USB-C connectivity at a fraction of the cost of replacing the entire dock.



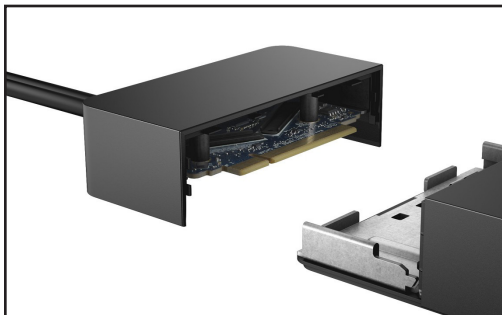
UPGRADING A WD19 TO A WD19TB

When replacing your docking module, your monitor resolution and peripheral support will be the same as the specification of the [Dell Thunderbolt Dock WD19TB](#).



UPGRADING A WD19 TO A WD19DC

When replacing your docking module, your monitor resolution and peripheral support will be the same as the specification of the [Dell Performance Dock WD19DC](#).



UPGRADING A WD19TB TO A WD19DC

When replacing your docking module, your monitor resolution and peripheral support will be the same as the specification of the [Dell Performance Dock WD19DC](#).

Help me choose:

DELL COMMERCIAL DOCKS

Display Support

Dell Commercial Docks offer support for multiple monitors and higher resolutions, see the table below for a summary of display support by model.

Dell Dock - WD19 130/180W	2 x FHD @ 60 Hz (with DP 1.2 PC)
	1 x QHD @ 60 Hz (with DP 1.2 PC)
	1 x 4K @ 30 Hz (with DP 1.2 PC)
Dell Thunderbolt™ Dock - WD19TB	3 x FHD @ 60 Hz (with TBT system)
	3 x QHD @ 60 Hz (with TBT system)
	2 x 4K @ 60 Hz (with TBT system - requires one display to be connected through the Thunderbolt port)
	Also compatible with non-TBT systems
Dell Performance Dock - WD19DC	3-4 x FHD @ 60 Hz [#]
	3-4 x QHD @ 60 Hz [#]
	Up to 3 x 4K @ 60 Hz
	[#] Up to 4 displays when using Precision 7000 series or a system with DP 1.4 + DSC system

Additional Resources

Check out all of Dell's Commercial Docking Resources at the links below.

[Dell Docking Solutions Family Brochure](#)

[Dell Docking Compatibility Guide](#)

[Dell Thunderbolt Dock WD19TB Spec Sheet](#)

[Dell Performance Dock WD19DC Spec Sheet](#)

[Dell Dock WD19 180W Spec Sheet](#)

[Dell Dock WD19 130W Spec Sheet](#)

[Dell's Fastest Charging Docks - Product Video](#)

[Using your WD19, WD19DC, or WD19TB Dock - Support Video](#)

*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.

