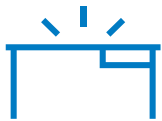


# Dell Thunderbolt Dock

COMPATIBLE WITH APPLE DEVICES†



The Dell Thunderbolt Dock – WD22TB4 helps you stay productive whether you are working at home or in the office. Delivering up to 130W of power, the WD22TB4 dock keeps your devices charged while supporting up to four 4K displays. The WD22TB4 is now Thunderbolt certified for Mac devices.



## CLUTTER-FREE DESK SPACE

- Mount your WD22TB4 dock on to a VESA compatible monitor, under a desk or on a wall to free up precious desk space.
- Install easily by attaching the optional Docking Station Mounting Kit to your Dell Thunderbolt Dock – WD22TB4.



## FLEXIBLE SETUP

- Set up your desk however you want with a longer 0.8m (approx. 31 inches) dock cable.
- Get a variety of connectivity options, from HDMI port, DisplayPort to Thunderbolt ports.



## PEACE OF MIND

- Enjoy 3 years Advanced Exchange Service<sup>1</sup> with the option to upgrade to a 4 or 5-year warranty<sup>2</sup>.
- Secure your dock via either the T-bar or wedge shaped lock slot.

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COMPATIBLE WITH APPLE DEVICES

The Dell Thunderbolt Dock WD22TB4 with v.00.00.07.01 update (which includes NVM36 firmware) was Thunderbolt certified for compatibility with Apple USB-C hosts through an independent third-party laboratory. Here is a guide to what you can expect to work with the Dell Thunderbolt Dock – WD22TB4.

Apple USB-C Host	External Displays	Port Functionality
MacBook Pro & MacBook Air w/ Thunderbolt 3 or 4 (USB-C) ports	Up to Dual 4k @ 60Hz <sup>3</sup> Up to Single 5k @ 60Hz	Thunderbolt, USB and Ethernet
MacBook w/ USB-C port	Up to Single 4k @ 60Hz <sup>4</sup>	USB and Ethernet
iPad Pro w/ USB-C port	Up to Single 5k @ 60Hz <sup>4</sup>	USB and Ethernet <sup>5</sup>

## Summary of Dell Thunderbolt Dock features available when paired with Dell PCs and Mac devices

Functionality	Dell Commercial Laptops	Apple USB-C Host
Multi-Stream Transport (MST) support for monitors "Extended Desktops" mode	Yes	No (workaround required <sup>3</sup> )
Dock power button emulates system power button	Yes	No
Dock cable LED	Yes	Yes
Power Delivery	Up to 130 Watts	Up to 90 Watts
MAC address pass-through	Yes	No
Wake on Dock	Yes	No
Wake on LAN	Yes	No
Firmware update via system native OS (Firmware Update Utility)	Yes	No (Must be connected to a Dell Windows OS system)

Dell Docks work best with Dell laptops. The Dell Thunderbolt Dock is also compatible with notebooks from other manufacturers such as Apple, HP and Lenovo which support industry standards for Thunderbolt docking<sup>6</sup>.

For functional limitations with notebooks from other manufactures in comparison to Dell Commercial notebooks, please see this [support article](#). For a seamless docking experience, choose a Dell Latitude, XPS or Precision.



## Future-made design

- Swappable module lets you upgrade with ease to meet the needs of your IT environment.
- Upgrade to get the latest in connectivity with not one but two Thunderbolt™ 4 ports for even more flexibility.

# Jump-start your productivity.



Product availability varies by country. Contact your Dell representative or visit [Dell.com](https://Dell.com) to learn more.

To troubleshoot Dell docks when used with Mac devices, please contact Apple. For more information, please refer to article [SLN320770](https://Dell.com/support) on [Dell.com/support](https://Dell.com/support).

† Thunderbolt docking stations are compatible with Apple devices\*

\* Based on Dell Analysis, March 2023

1 Advanced Exchange Service replacement dock ships, if needed, after phone/online diagnosis. Fee charged for failure to return defective unit. See [dell.com/servicecontracts](https://dell.com/servicecontracts).

2 For a copy of the Limited Hardware Warranty, write to Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see [dell.com/warranty](https://dell.com/warranty).

3 Refer to the Dual Monitor Setup section on [Dell.com](https://Dell.com) for more information on dual monitor connections through WD22TB4. Dual external monitor support is not available on MacBooks with M1 or M2 chip due to a limitation of the chip. (excludes Max and Pro versions)

4 Connection to the monitor should happen through DP/HDMI/USB-C port on the dock, not through the Thunderbolt port.

5 Refer to Apple support pages for the list of USB connections/devices supported by iPad Pro.

6 Dell USB-C and Thunderbolt™ Docks support notebooks that have implemented USB-C™ or Thunderbolt™ industry specifications. For USB-C™ functionality, non-Dell notebooks must support USB Power Delivery 2.0 (or greater) for power delivery of up to 90W, USB 3.2 (or better) for up to 10Gbps of data transfer and DisplayPort™ Alt mode for video output.

For Thunderbolt™ functionality, non-Dell notebooks must support USB Power Delivery 2.0 (or greater) for power delivery of up to 90W and Thunderbolt™ 3 (or better) for up to 40Gbps of video and data transfer.

Power button to turn on system, MAC Address Pass-Through, Wake-on Dock and Wake-on LAN features only function on Dell Commercial notebooks. Firmware Update Utility functions with Windows OS systems. Multi-Stream Transport support for monitors (Extended Desktops) not supported on Apple PCs, Dell USB-C Docks will only display in cloned mode. Visit the support page of your non-Dell notebook to determine compatibility.

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