

DELL Technologies

Connect to productivity

– with Dell Docks and USB-C Hub Monitors





CUSTOMIZE YOUR WORKSPACE AND OPTIMIZE YOUR WORK

Power productivity wherever work happens with Dell Technologies. We offer flexible and convenient integrated solutions that let you simplify or upscale your workspaces.

Recent events have demonstrated that the business landscape can change rapidly and unpredictably, and organizations need solutions that allow them to adapt seamlessly to new ways of working.

Empower your workforce and enhance productivity with monitors from the world's #1 monitor company*, and docking stations that allow you to create customized, optimized workspaces and hotdesks - at home, in the office, and anywhere in between.

Dell Docks and USB-C Hub Monitors offer boundless possibilities for connecting and charging accessories, creating multi-monitor setups that are tailored to individual users. USB-C Hub Monitors also come with RJ45 connectivity to allow stable wired ethernet access to your network.

Whether your priority is an instant upgrade to existing infrastructure and future-ready flexibility, or to create clutter-free workstations that feature the latest USB-C monitor technology, we have the right solution for you. Dell docks and monitors give you the connectivity you need to bring out the best in your workforce.

Discover them now.



FLEXIBILITY

EXPAND YOUR CONNECTIVITY WITH A DELL DOCK + MONITOR (S) + PC



Flexibility in choosing monitors

- Use existing or new monitors with screen sizes, types and resolutions that are right for your needs, from Dell's extensive range.
- Connect multiple monitors to your PC, or notebooks from other manufacturers¹, for an expanded view. A Dell dual monitor setup boosts productivity by up to 21%².



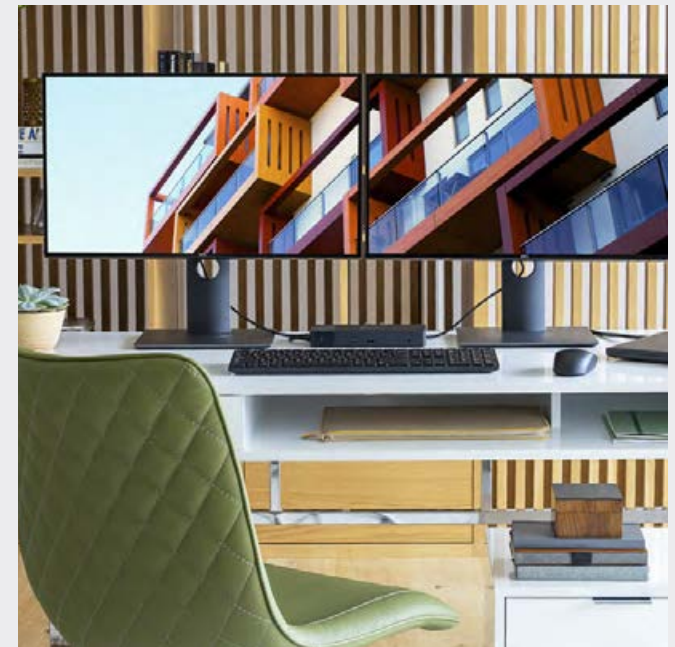
Flexibility in upgrading power and connectivity

- With a power delivery of up to 210W via Dell Docks, you can connect to almost any notebook. Simply switch out the dock module for power upgrades.³
- Instantly upgrade your setup with minimal investment by upgrading or replacing the dock.
- Easily connect to multiple USB devices with the extensive number of USB ports on your Dell Dock (5 on the dock and at least 4 on one monitor).



Flexibility in device management

- Upgrade firmware on your docks using one of the many options available. Choose from Dell Command Update (DCU)⁴, SCCM to Local installation.
- Streamline deployment and management of all docks in the family with a single firmware update utility.



Customize your **workspace**
with a choice of devices
that cater to **your needs**



SIMPLICITY

SIMPLIFY YOUR WORKSPACE WITH A DELL USB-C HUB MONITOR + PC



Simplicity in buying & upgrading monitors

- Choose the convenience of a USB-C Hub Monitor and avoid the complexity of selecting and adding multiple peripherals to your workspace.
- Simplify multi monitor upgrades with USB-C Hub Monitors that offer comparable screen size and resolution.



Simplicity in setting up a clutter-free workspace

- Create a clutter-free work environment with fewer connected devices and a compact monitor stand.
- Charge your PC (up to 90W) with convenient single USB-C connectivity, while transmitting data, audio and video. Additional connectivity is available through DP, HDMI and Thunderbolt™ while DP-out allows you to daisy chain dual monitors.
- Get up to 4 USB ports and 1 secondary USB-C port with up to 15W of power charging. Connect peripherals easily using quick access front ports.



Simplicity with built-in features

- Enjoy stable connectivity with integrated RJ45 (Ethernet).
- Create a streamlined collaboration solution with built-in speakers and webcam available on selected USB-C Hub Monitors.
- Control key laptop power functions via the monitor using the power button sync⁵ feature.
- Upgrade your firmware via the connected PC, whenever required.



Experience the **simplicity** and **convenience** of an integrated solution for a **clutter-free desk**

FLEXIBILITY

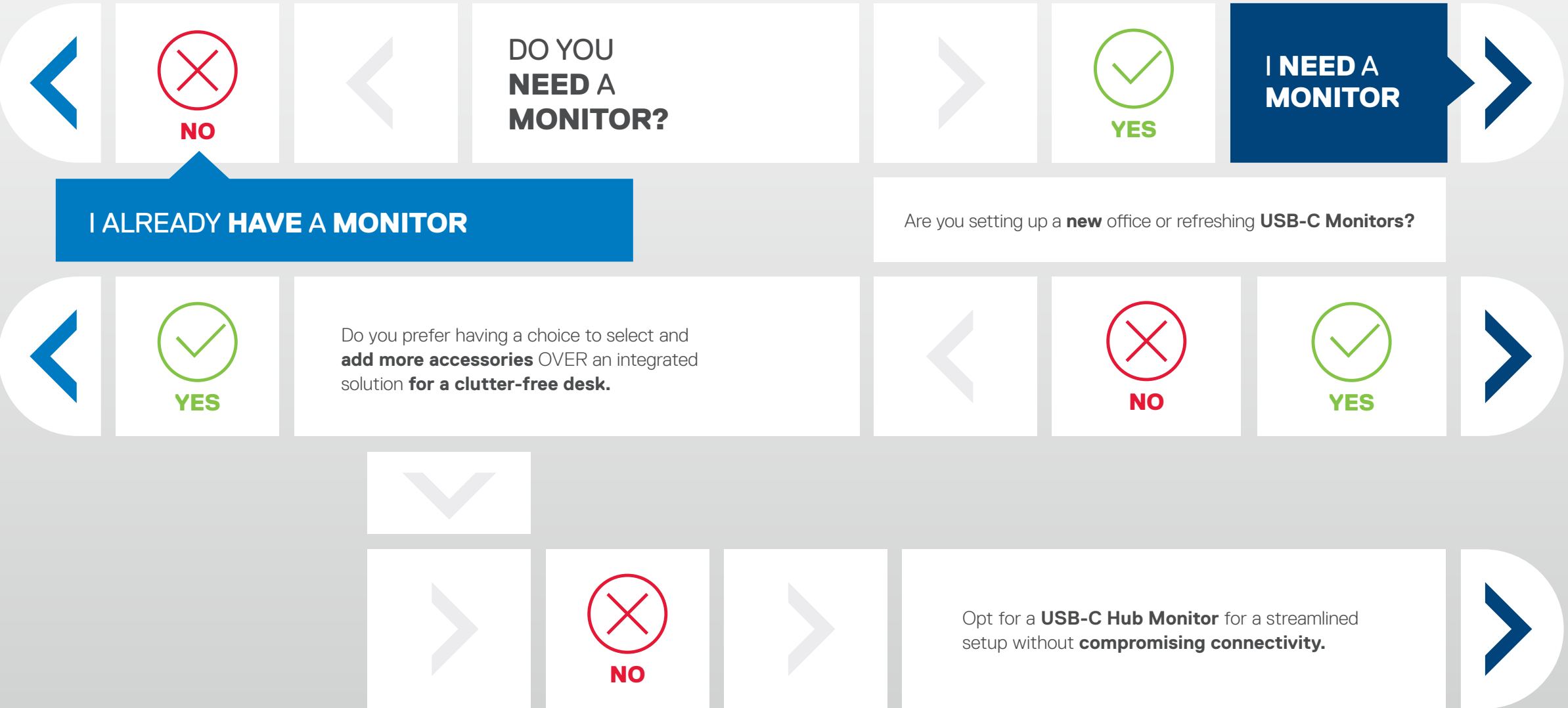
With a Dell Dock + Monitor(s)
+ PC + Accessories



Do you want the flexibility of a dock or
the simplicity of a USB-C Hub Monitor?

Use this guide to help you find
the **right solution** for your needs.

Start



SIMPLICITY

With a Dell USB-C Hub Monitor + PC



HOME OFFICE DESK

Whether you want to upgrade your current tech in one easy step, or create a space-saving setup that fits your home, we have solutions to suit your needs.

Flexible Solutions



Dock:

Dell Dock - WD19S

Display:

2 x Dell UltraSharp 24" / 27" Monitors

Simplified Solutions



Displays:

- 1 x UltraSharp 24" - 40" USB-C Hub Monitor **OR**
- 1 x UltraSharp PremierColor 27" - 32" Monitor for specialists⁶ **OR**
- 1 x Dell 24" - 34" Curved Video Conferencing Monitor

Recommended Accessories



Dell UltraSharp
Webcam - WB7022



Dell Premier Wireless ANC
Headset - WL7022



Dell Slim Soundbar - SB521A
(compatible with select Dell monitors)



Dell Premier Multi-Device Wireless
Keyboard and Mouse - KM7321W

PRIVATE WORKDESK

When productivity is the priority, create a versatile workstation for all your devices or a streamlined space that keeps you focused.

Flexible Solutions



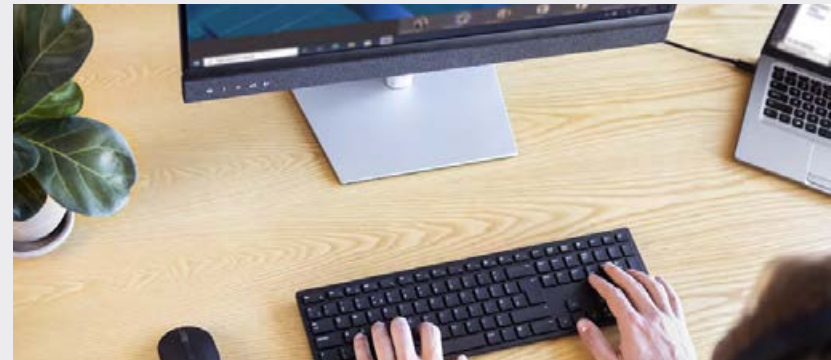
Dock:

Dell Thunderbolt Dock – WD19TBS

Display:

2 or 3 Dell UltraSharp 24" – 32" Monitors

Simplified Solutions



Displays:

- 1 or 2 x UltraSharp 24" – 40" Monitors **OR**
- 1 x UltraSharp PremierColor 27" – 32" Monitor for specialists⁶ **OR**
- 1 x Dell 34 Curved Video Conferencing Monitor – C3422WE

Recommended Accessories



Dell Dual Monitor
Stand - MDS19



Dell UltraSharp
Webcam - WB7022



Dell Mobile Adapter
Speakerphone - MH3021P



Dell Premier Multi-Device Wireless
Keyboard and Mouse - KM7321W

OPEN WORK DESK

Make an open office work for you. Customize your space with a setup that offers unrivalled flexibility, or keep your working environment streamlined and clutter-free.

Flexible Solutions



Dock:

Dell Dock - WD19S / Dell Thunderbolt Dock - WD19TBS

Display:

2 x Dell UltraSharp 24" - 32" Monitors

Simplified Solutions



Displays:

Dell 27 Video Conferencing Monitor - C2722DE
+ Dell UltraSharp 27 Monitor - U2722D (Daisy Chain) **OR**
1 or 2 x UltraSharp 24" - 38" USB-C Hub Monitors **OR**
1 x UltraSharp PremierColor 27" - 32" Monitor for specialists⁶

Recommended Accessories



Dell Dual Monitor
Arm - MDA20



Dell UltraSharp
Webcam - WB7022



Dell Pro Wireless
Headset - WL5022



Dell Pro Wireless Keyboard
and Mouse - KM5221W

SHARED HOTDESK

The hotdesk has to work for everyone. Optimize flexibility with a setup compatible with all laptops and devices, or create a clean, intuitive workspace that allows users to plug in and go.

Flexible Solutions



Dock:

Dell Universal Dock - D6000S

Display:

2 x Dell UltraSharp 24" / 27" / 32" Monitors

Simplified Solutions



Displays:

- Dell 27 Video Conferencing Monitor - C2722DE
+ Dell UltraSharp 27 Monitor - U2722D (Daisy Chain) **OR**
- 1 or 2 x UltraSharp 24" - 38" Monitor **OR**
- 1 x UltraSharp PremierColor 27" - 32" Monitor for specialists⁶

Recommended Accessories



Dell Single Monitor
Arm - MSA20



Dell Pro Stereo
Headset - WH3022



Dell Wireless Keyboard
and Mouse - KM5221W



Dell Premier Rechargeable
Wireless Mouse - MS7421W

WHY DELL DOCKS?

Flexibility to upscale according to your needs.

Upscale your workspace with a choice of devices that cater to your growing needs. Dell Commercial 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.

The WD19S family of docks are also compatible with notebooks from other manufacturers and support industry standards for USB-C docking¹.



DELL COMMERCIAL DOCKS PORTFOLIO

Power your productivity



Dell Dock WD19S - 130W
Charge your system with up to 90W of power delivery while connecting to the monitors and accessories that enhance your productivity.



Dell Dock WD19S - 180W
Power your connections with Dell's powerful USB-C dock. Charge your system faster (with up to 130W of power delivery), support up to three displays and connect to your peripherals via a single cable.



Dell Thunderbolt™ Dock WD19TBS
Work at full speed with Dell's powerful Thunderbolt Dock. Charge your system faster, support up to three 4K displays and connect to your peripherals via a single cable.



Dell Performance Dock WD19DCS
Intelligent management – Dell's most manageable family of docks, ever! Easy to deploy, update and manage.



Dell Universal Dock D6000S
Conveniently dock any laptop equipped with USB-C® or USB-A ports with the Dell Universal Dock and connect up to three 4K displays* simultaneously.
*3rd 4K display will be at 30 Hz.



Fastest charging docks in the world – **Over 30% more power** delivery than any other dock on the market allowing devices to charge faster².



Future-ready design – **World's first** modular dock with upgradeable power AND connectivity³.



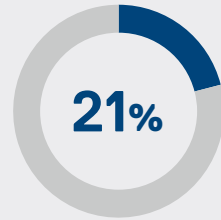
Intelligent management – **Dell's most manageable family of docks, ever!** Easy to deploy, update and manage.

WHY DELL USB-C HUB MONITORS?

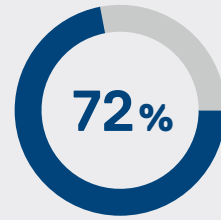
Experience the simplicity and convenience of an integrated solution.

Enhance productivity with Dell's comprehensive portfolio of USB-C Hub Monitors that boast extensive connectivity, wired access to your network and a single cable USB-C that powers your laptop. Add additional monitors and quickly connect and charge your accessories and storage devices with easy-to-access front ports, all while maintaining a clutter-free setup. Simple and intuitive connectivity, that allows users to plug in and start work, makes USB-C monitors ideal for hotdesking.

Enjoy seamless collaboration, wherever you work, with built-in, innovative video conferencing features on select USB-C Hub Monitors.



Boost productivity by up to 21%² with a Dell dual monitor setup.



Save up to 72% of workspace setup time² and reduce clutter with single-cable USB-C connectivity that powers your devices (up to 90W) while transmitting data, audio and video.



With RJ45 and USB-C, your USB-C Hub Monitor serves as a productivity hub that delivers stable Ethernet⁷ and up to 90W of power to your laptop.



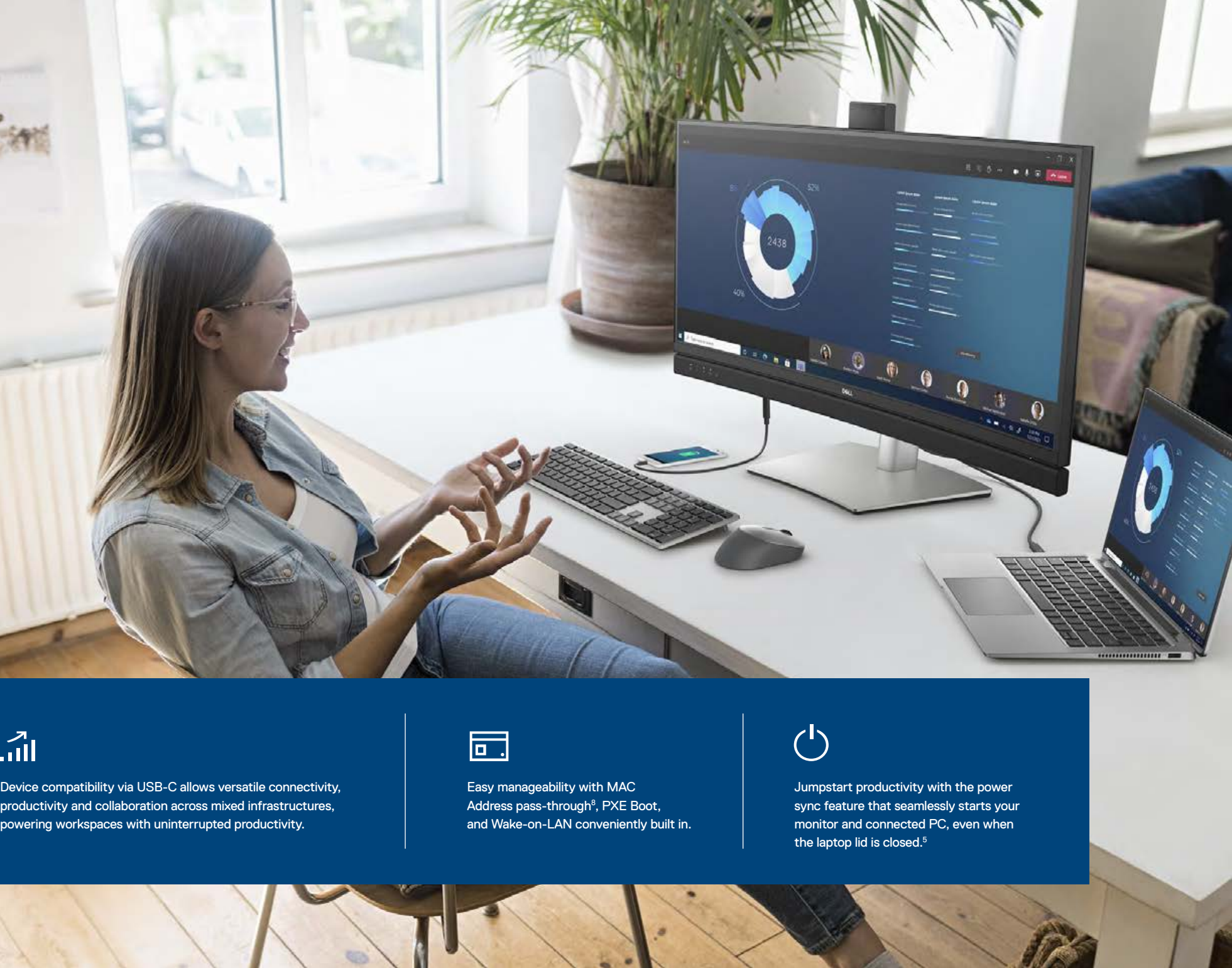
Device compatibility via USB-C allows versatile connectivity, productivity and collaboration across mixed infrastructures, powering workspaces with uninterrupted productivity.



Easy manageability with MAC Address pass-through⁸, PXE Boot, and Wake-on-LAN conveniently built in.



Jumpstart productivity with the power sync feature that seamlessly starts your monitor and connected PC, even when the laptop lid is closed.⁵



DELL USB-C HUB MONITORS



DELL MONITOR	U2722DE	U2422HE	U2421E	C2722DE	C2422HE	P3222QE	P2722HE	P2422HE
USB-C / RJ45 / SS USB-A	USB-C (up to 90W) / RJ45 / SS 10Gbps	USB-C (up to 90W) / RJ45 / SS 10Gbps	USB-C (up to 90W) / RJ45 / SS 5Gbps	USB-C (up to 90W) / RJ45 / SS 5Gbps	USB-C (up to 90W) / RJ45 / SS 5Gbps	USB-C (up to 65W) / RJ45 / SS 5Gbps	USB-C (up to 65W) / RJ45 / SS 5Gbps	USB-C (up to 65W) / RJ45 / SS 5Gbps
Resolution	QHD 2560 x 1440 at 60Hz	FHD 1920 x 1080 at 60Hz	WUXGA 1920 x 1200 at 60 Hz	QHD 2560 x 1440 at 60Hz	FHD 1920 x 1080 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz	FHD 1920 x 1080 at 60Hz	FHD 1920 x 1080 at 60Hz
Dell Express Daisy Chaining	+ 1 QHD at 60Hz	+1 FHD at 60Hz + 2 FHD at 60Hz only with DP 1.4 PC connectivity	+ 1 WUXGA at 60Hz + 2 WUXGA at 60Hz only with DP 1.4 PC connectivity	+ 1 QHD at 60Hz	+1 FHD @ 60Hz	—————	+ 1 FHD @ 60Hz	+ 1 FHD @ 60Hz
Power Delivery	Up to 90W (Primary port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 65W	Up to 65W	Up to 65W
PIP/PBP/KVM	PIP/PBP/KVM	KVM	—————	—————	—————	PIP/PBP/KVM	—————	—————
Color Gamut	100% sRGB, 85% DCI-P3, 100% REC-709	100% sRGB, 85% DCI-P3, 100% REC-709	99% sRGB, 99% REC-709	99% sRGB	99% sRGB	99% sRGB	99% sRGB	99% sRGB
Built-in Collab. features	—————	—————	—————	IR camera, Dual 5W speakers, Certified for Microsoft Team	IR camera, Dual 5W speakers, Certified or Microsoft Teams	—————	—————	—————

Maximum number of additional monitors supported with Dell Express Daisy Chaining* at the same resolution as primary model.

DELL USB-C HUB CURVED MONITORS



DELL MONITOR	U4021QW	U3821DW	U3421WE	C3422WE
USB-C / RJ45 /SS USB-A	Thunderbolt™ / RJ45 / SS 10Gbps	USB-C / RJ45 / SS 5 Gbps	USB-C (up to 90W) / RJ45 / SS 5Gbps	USB-C (up to 90W) / RJ45 / SS 5Gbps
Resolution	WUHD (5K2K) 5120 x 2160 at 60Hz	WQHD+ 3840 x 1600 at 60 Hz	WQHD 3440 x 1440 at 60 Hz	WQHD 3440 x 1440 at 60 Hz
Dell Express Daisy Chaining	_____	_____	_____	_____
Power Delivery	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)	Up to 90W (Primary Port), Up to 15W (Quick Access Port)
PIP/PBP/KVM	PIP/PBP/KVM	PIP/PBP/KVM	PIP/PBP/KVM	PIP/PBP/KVM
Color Gamut	100% sRGB, 98% DCI-P3	100% sRGB, 100% Rec 709, 95% DCI-P3	sRGB 99%, Rec 709 99%, DCI-P3 95%	99% sRGB
Built-in Collab. features	Dual 9W speakers	Dual 9W speakers	Dual 5W speakers	IR camera, Dual 5W speakers Certified for Microsoft Teams

AVAILABLE FEATURES

FEATURE		DELL DOCKS	DELL USB-C HUB MONITORS	WHY IT MATTERS
	PXE Boot	●	●	Allows for your PC to be imaged from a server on the network.
	Wake-On-LAN	●	●	Allows IT administrators to wake a PC remotely using a signal when the PC is on the corporate network.
	MAC Address Pass-Through	●	●	Allows IT administrators to uniquely identify PCs on a corporate network with a system-unique MAC (media access control) address in the system BIOS replacing the MAC address of the device. MAC Address Pass-Through not available with non-Dell systems.
	Port Disabling	●	○	Allows IT administrators to configure the system BIOS to disable downstream ports on the device to keep confidential information secure. Enabled via BIOS for Dell USB-C Hub Monitors.
	Dell ExpressCharge™	●	●	Provides up to 80% battery charge in just one hour ¹ . Dell USB-C Hub monitors that offer up to 90W of power delivery, can only be used to charge laptops that require power delivery of 45W and 65W.
	Power Delivery up to 90W	●	●	Single cable offers data, audio, video and power to Latitudes and XPS laptops – up to 90W.
	Power Delivery up to 210W	●		Single cable offers data, audio, video and power to Precision, Latitudes and XPS laptops – up to 210W.
	Wake-On-Plug	●		Automatically turns on your laptop – that is powered down or on standby – and connects to the peripherals attached when you connect the USB-C cable to your laptop.
	Power button sync	●	●	Power up / wake up the laptop and monitor by pressing the power button on the monitor or dock. Applicable with select Dell notebook computers only.
	Dell Performance Mode	●		Allows select Dell Precision Mobile Workstations to provide native graphics output from discrete GPUs for up to 8K resolution or three 4K external displays while simultaneously providing 10 Gbps of USB data through a single cable.
	Remote firmware updates	●		Deploy firmware updates remotely with existing tools like SCCM or use Dell Command Update to automatically check for the latest BIOS, firmware or drivers required for the dock and PC.
	Error messages and dock event notifications	●		Dell Power Manager helps users understand when the power adapter connected to the dock is not capable of providing enough power to both the laptop and the dock.

ENHANCE PRODUCTIVITY WITH DELL ACCESSORIES

Customize your workspace with a range of peripherals that combine versatility with exceptional performance.



Keyboards & Mice

Work seamlessly across all your devices.



Webcams

Look your best always with the world's most intelligent 4K webcam⁹.



Audio

Discover clear audio with wireless and wired headsets, speakerphones, and monitor soundbars.



Adapters and Cables

Optimize connectivity with a range of cables and multi-port, combo and single adapters.



Mounts and Stands

Streamline your workspace with mounts and stands that reduce the footprint of your setup.



Power

Power-up on-the-go with power banks and adapters



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¹Dell 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 greater) 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 greater) for up to 40Gbps of video and data transfer.
²Based on Principled Technologies Report commissioned by Dell, "Improve productivity with the new Dell P Series monitors in a dual-display configuration", November 2018, comparing Dell 24 USB-C Monitor – P2419H/HC and Dell 24 Monitor – P2414H/HC. Actual results will vary. Full report: https://www.principledtechnologies.com/Dell/P2419H_monitor_productivity_1118.pdf.
³Select dock models only. ⁴Dell Command Update (DCU) automatically checks for the latest BIOS, firmware or drivers required for the dock and PC and deploys them remotely. ⁵Compatible with select Dell PCs. Please check your Dell PC specifications to ensure support of this feature. ⁶UltraSharp PremierColor monitors are designed for specialists such as digital creators, photographers, video editors, who work on color critical tasks. ⁷Wired Ethernet via RJ45 port. ⁸MAC Address pass-through functionality is tested to work with most Dell PC systems. ⁹Based on internal analysis of external 4K personal conferencing webcams, April 2021. Functionality on non-Dell systems may vary. ¹⁰Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2021

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