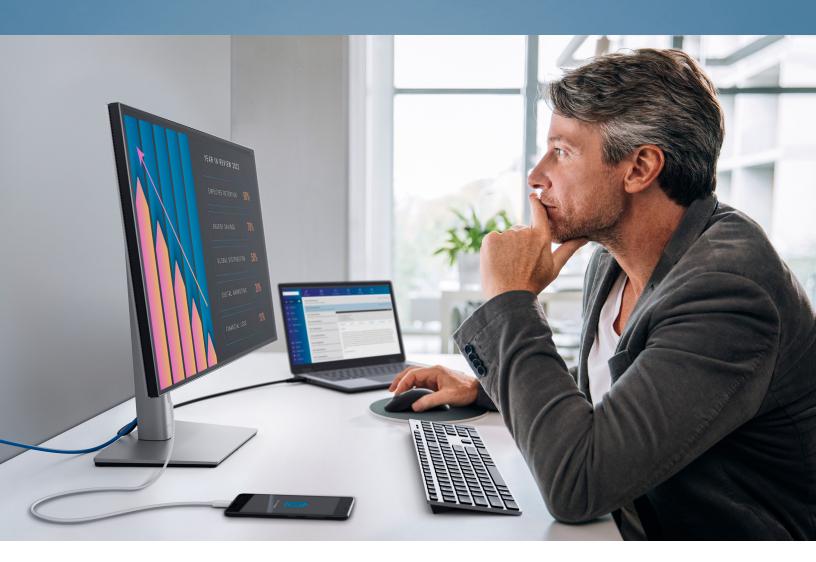# Future-ready connectivity with Dell Monitors

Dell's comprehensive monitor portfolio offers extensive connectivity plus fast, wired access to your network and single cable connectivity with USB-C® and Thunderbolt™ 3*.

Get productive with comprehensive connectivity.

Enabling a flexible workforce is one way to help keep employees, communities and customers productive. Over half of our global team works remotely, so we can offer you the know-how on how to implement your own flexible digital workplace by choosing the right monitor.

CONNECT TO PRODUCTIVITY WITH USB-C HUB

Experience outstanding wired connection to your network with extensive connectivity options like RJ45 and USB-C. Your monitor now serves as a productivity hub that delivers stable ethernet[1] and power to your laptop — all in a clutter-free setup.

STAY CLUTTER-FREE WITH USB-C

Eliminate extra clutter with single cable connectivity of USB-C — the same cable that powers your device, also transmits data, audio and video. Also, with the Always On power delivery feature, you'll still charge your system (and prevent accidental shutdown) even when the monitor is turned off.

LIGHTNING SPEED WITH THUNDERBOLT™ 3

Thunderbolt™ 3 delivers speeds of up to 40 Gbps[2] , creating one compact port that does it all — delivering the fastest[3] and most versatile connection to any device.

HIGH POWER DELIVERY

Up to 90W of power delivery* that works across mixed infrastructures, powering workspaces with uninterrupted productivity for top system performance.

DAISY CHAINING

Enjoy convenient multi-montior setup with Dell Express Daisy Chaining — a feature that eliminates the need for manual setting adjustments.

Select monitor models feature a multi-monitor sync that enables the OSD (Onscreen Menu Display) settings from one monitor to be synchronized across connected displays for an easy multi-monitor setup.**

EFFICIENCY IN MIXED ENVIRONMENTS

Device compatibility across different vendors and operating systems allow for versatile connectivity, productivity and collaboration.

WORLD'S #1 MONITOR COMPANY***

Dell monitors come with the standard 3 Year Advanced Exchange Service[4] and Premium Panel Exchange[5] during the Limited Warranty Period[6], allowing for a free panel exchange, even if only one bright pixel is found.

Disclaimer: Monitor features may vary by model.

Dell USB-C , USB-Hub and Thunderbolt™ Monitors

Our comprehensive portfolio offers a clean desk experience with **single cable connectivity**, **convenient compatibility**, **fast data transfer** and **power delivery** developed with Dell's stringent testing to ensure product reliability. Our monitors also feature **Dell Express Daisy Chaining** for an easy mult-monitor setup and **Always On Power Delivery** providing seamless productivity through uninterrupted charging.[1]

Our latest models include world class collaboration features as well as a power sync feature to seamlessly start your monitor and connected Dell PC, even when the laptop lid is closed.[7]

FLAT PANEL MONITORS

	P2419HC	C2422HE	P2421DC	P2719HC	C2722DE	P2720DC	P2721Q	P3221D	U2421E	U2421HE
USB-C/RJ45	USB-C	USB-C, RJ45	USB-C	USB-C	USB-C, RJ45	USB-C	USB-C	USB-C	USB-C, RJ45	USB-C, RJ45
Resolution	FHD 1920 x 1080 at 60Hz	FHD 1920 x 1080 at 60Hz	QHD 2560 x 1440 at 60Hz	FHD 1920 x 1080 at 60Hz	QHD 2560 x 1440 at 60Hz	QHD 2560 x 1440 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz	QHD 2560 x 1440 at 60Hz	WUXGA 1920 x 1200 at 60Hz	FHD 1920 x 1080 at 60Hz
Dell Express Daisy Chaining*	+1 FHD at 60Hz	+1 FHD at 60Hz	+1 QHD at 60Hz	+1 FHD at 60Hz	+1 QHD at 60Hz	+1 QHD at 60Hz	N/A	N/A	+1 WUXGA at 60Hz; +2 WUXGA at 60Hz only with DP 1.4 PC connectivity	+1 FHD at 60Hz; +2 FHD at 60Hz only with DP 1.4 PC connectivity
Power Delivery	Up to 65W	Up to 90W	Up to 65W	Up to 65W	Up to 90W	Up to 65W	Up to 65W	Up to 65W	Up to 90W	Up to 65W

	U2422HE	U2520D	U2721DE	U2722DE	U2720Q	U3219Q	U4320Q	UP2720Q	UP3221Q
USB-C/RJ45	USB-C, RJ45	USB-C	USB-C, RJ45	USB-C, RJ45	USB-C	USB-C	USB-C	Thunderbolt™ 3	Thunderbolt™ 3
Resolution	FHD 1920 x 1080 at 60Hz	QHD 2560 x 1440 at 60Hz	QHD 2560 x 1440 at 60Hz	QHD 2560 x 1440 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz	Ultra HD 4K 3840 x 2160 at 60Hz
Dell Express Daisy Chaining*	+1 FHD at 60Hz; +2 FHD at 60Hz only with DP 1.4 PC connectivity	+1 QHD at 60Hz	+1 QHD at 60Hz	+1 QHD at 60Hz	N/A	N/A	N/A	+1 UHD 4K at 60Hz	N/A
Power Delivery	Up to 90W (Primary port), Up to 15W (Secondary port)	Up to 90W	Up to 65W	Up to 90W (Primary port), Up to 15W (Secondary port)	Up to 90W	Up to 90W	Up to 90W	Up to 90W (Primary port), Up to 15W (Secondary port)	Up to 90W (Primary port), Up to 15W (Secondary port)

Maximum number of additional monitors supported with Dell Express Daisy Chaining* at the same resolution as primary model.
For a detailed list of connectivity options, please refer to our product data sheets or Dell.com.

Build a future ready workspace

In today's fast-paced workplaces, collaboration is paramount and central to the culture and workflow. Lose yourself in all encompassing views of these larger sized, curved monitors with USB-C connectivity and collaboration features.

CURVED MONITORS

	P3421W	C3422WE	U3421WE	U3821DW	U4021QW	U4919DW
USB-C/RJ45	USB-C	USB-C, RJ45	USB-C, RJ45	USB-C, RJ45	Thunderbolt™ 3 with RJ45	USB-C
Resolution	WQHD 3440 x 1440 at 60Hz	WQHD 3440 x 1440 at 60 Hz	WQHD 3440 x 1440 at 60Hz	WQHD+ 3840 x 1600 at 60Hz	WUHD 5120 x 2160 at 60Hz	Dual QHD 5120 x 1440 at 60Hz
Built-in KVM	Yes with Auto KVM	Yes with Auto KVM	Yes with Auto KVM	Yes with Auto KVM	Yes with Auto KVM	Yes with Auto KVM
Speakers	N/A	2 x 5W	2 x 5W	2 x 9W	2 x 9W	N/A
Power Delivery	Up to 65W	Up to 90W	Up to 90W	Up to 90W	Up to 90W	Up to 90W

For a detailed list of connectivity options, please refer to our product data sheets or Dell.com.

> ## 73% of employees say that better connectivity features make them more productive saving time in connecting to multiple peripherals.

Source: A study conducted by Forrester Consulting commissioned by Dell, May 2019
Base: 450 respondents in total, comprising of employees (knowledge workers predominantly using monitors at work), employers (business and technology leaders involved in IT buying decisions) and healthcare professionals/office-planning professionals