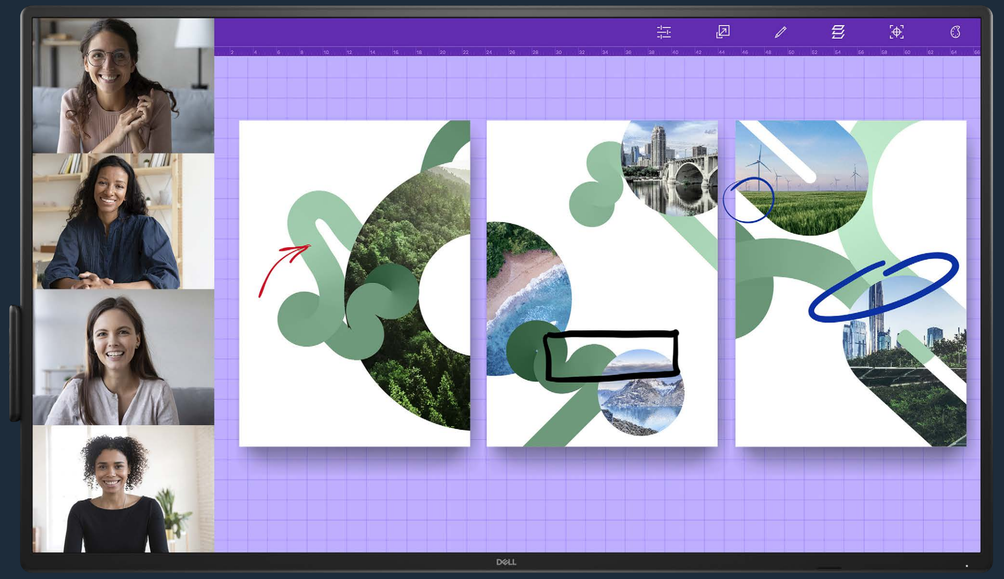
DELL Technologies

Überreicht durch:
systemworkx
IT-Lösungen & 3D Produktivität erleben
www.systemworkx.de | info@systemworkx.de | Fon: 089 898 678 0 oder 0821 998 648 1

Dell Monitors





Contents

Why Dell monitors	Why choose Dell monitors
Eye comfort	Enhancing workplace well-being
Monitors	Portfolio of Dell Commercial Monitors
Video conferencing room solutions	Simplifying conferencing solutions
Easy management	One application to manage the entire desk
Sustainability	Reducing environmental impact
Reliability and quality	Commitment to quality
PC accessories	Keyboards, Mice, Docks, Bags and more



Why Dell Monitors

Best in eye comfort[1]

Lead the industry with the highest 5-star eye comfort certification, enhancing workplace well-being.

Easy management

End-to-end solutions including Dell Display and Peripheral management solution that customizes and manages the entire Dell PC ecosystem.

Seamless experience

Designed & tested for a seamless user experience with Dell systems.

Reliability & quality

Enjoy peace of mind knowing that Dell monitors offer a reliability rate of 99.6%[2] uptime. We further support this commitment to quality and reliability with our industry-best 3-year Advanced Exchange Service and Premium Panel Exchange warranty.

Designed for the AI-era

Extensive portfolio designed to enhance AI PC experience and boost productivity - larger displays, higher resolutions and future proof connectivity.

Sustainability

Our monitors meet the highest environmental standards, incorporate recycled and renewable materials in both products and packaging, and are designed for exceptional energy efficiency.

1 Based on internal analysis of monitors with eye comfort features, August 2025..
2 Source: Based on Dell Quality Intelligence (Qi) tool - Dell Internal Analysis, January 2025. 99.6% uptime rate reflects operational reliability, with 0.4% dispatch in the first year.
3 Source: IDC Worldwide Quarterly PC Monitor Tracker, Q4 2025. Excludes Alienware & gaming monitors.



THE WORLD'S #1 MONITOR COMPANY[3]

For the ultimate in resolutions & color performance, plus industry's best Exchange Service and warranty

Upgrade to the latest Dell Monitors

43% + Productivity Gain[1]

And save up to $1,030 per employee[2] annually with higher resolution and dual monitors set up.

Up to 33% less power consumption

By upgrading your 5-year-old displays to the latest generation[3].

Up to 60% lower blue light

Best eye comfort monitors reduce more blue light than other brands[4]. Less eye fatigue during prolonged screen time.

Future-proof for AI Era

Experience lightning-fast data transfer and ultra-smooth visuals with Thunderbolt connectivity to reduce latency on AI workloads.



1. Source: A commissioned study by Hot Tech Vision and Analysis on behalf of Dell Technologies: Examining The Effect Of External Monitors on Worker Productivity, June 2025.
2. Based on internal analysis, February 2026. Productivity-related value estimates compare the use of dual versus single 4K 27" monitors. Calculations assume an average annual employee compensation of $70K and a standard work schedule of 250 working days per year at 8 hours per day.
3. Based on internal analysis, July 2025. Power consumption is based on monitor "on-mode". Data comparison is between monitors launched in 2025 and previous generation up to 2020. Excluding Large format and Portable monitors.
4. Based on third-party research findings of TUV Low Blue Light CAT 1 vs TUV Low Blue Light CAT 3 Panel, August 2025.

Best eye comfort monitors

Dell monitors with world's best eye comfort helps reduce up to 60% more blue light than other brands[1], resulting in less eye fatigue during prolonged screen time.

Built-in Low Blue Light Technology

reduces harmful blue light to lessen eye fatigue and improving comfort without compromising color accuracy.

Ambient Light Management

adjusts brightness and color tone automatically to adapt to the environment, guarding against eye strain for optimal eye comfort.

Higher Refresh Rates

help reduce blur, lag and flicker for greater detail, smoother, more fluid motion and more comfortable user experience.

Eye Comfort Certification

Certified products are given a rating of 3 (good), 4 (great), or 5 (excellent) Star, based on important features for ensuring eye comfort.

TÜV Rheinland

Eye Comfort Certifications

3 Star	4 Star	5 Star
★★★	★★★★	★★★★★
		Ambient Light Management
Refresh Rate ≥ 60 Hz	Refresh Rate ≥ 75 Hz	Refresh Rate ≥ 120 Hz
Low blue light 35% to ≤ 50%	Low blue light 20% to ≤ 35%	Low blue light 20% to ≤ 35%
NTSC ≥ 72% or sRGB ≥ 95%	sRGB ≥ 95%	DCI-P3 & sRGB ≥ 95%



1. Based on third-party research findings of TUV Low Blue Light CAT 1 vs TUV Low Blue Light CAT 3 Panel, August 2025.

Dell Monitors

Find the right solutions for your business needs with our expansive range of monitors, that offer incredible collaboration, reliability and screen performance.

Dell Pro – Designed for professional-grade productivity



UltraSharp

Design-forward monitors with cutting edge technology, delivering unparalleled color accuracy and the best eye-comfort solutions.



Dell Pro P

Monitors packed with features for enhanced performance, connectivity and collaboration.



Dell Pro

Essential and reliable monitors that effortlessly connect with your PCs for business productivity.

UltraSharp monitors

Take work to new heights with monitors that use groundbreaking technologies to deliver best color performance, latest connectivity options and exceptional ease-of-use.



Unparalleled visual comfort

Discover monitors designed to keep your eyes at ease all day. With TÜV Rheinland 5-star eye comfort certification, reduce harmful blue light emissions to ≤20%, without compromising color accuracy. Plus, built-in Ambient Light Sensor intelligently adjusts brightness and color temperature to suit your surroundings, delivering consistent comfort day or night.

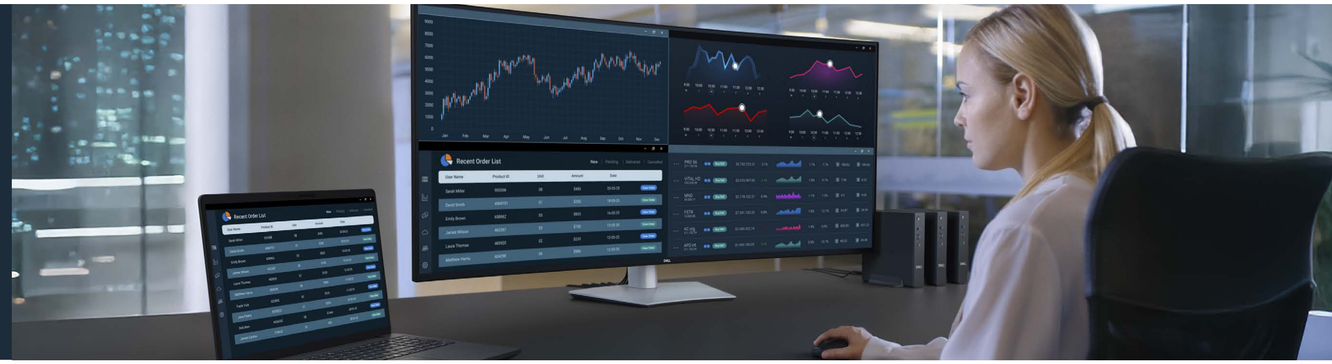
Discover incredible screen performance

Enjoy a superior front-of-screen experience with industry-leading panel technology that delivers incredible color coverage and sharp, lifelike images with up to 99.8% DCI-P3, IPS Black and up to 6K resolution.

Experience enhanced productivity

Power productivity with the range that offers the most extensive array of ports, the highest number of ultrawide monitors, and intelligent multi-tasking features.

Dell UltraSharp



	Dell UltraSharp 52 Thunderbolt Hub Monitor – U5226KW	**Dell UltraSharp 52 Thunderbolt Hub Monitor** – U5226KW without stand	**Dell UltraSharp 32 4K QD-OLED Monitor** – U3226Q
Features			
Screen size	51.5 inches / 130.75 cm	51.5 inches / 130.75 cm	31.5 inches / 79.92 cm
Panel Type	IPS Black, 2000:1 contrast ratio	IPS Black, 2000:1 contrast ratio	QD-OLED, 1.5M: 1 contrast ratio
Resolution	6K (6144 x 2560)	6K (6144 x 2560)	4K (3840 x 2160)
Refresh rate	120 Hz	120 Hz	120 Hz
Color Gamut	DCI-P3 99% (CIE1976), Display P3 99%, sRGB 100% (CIE1931), BT.709 100%, Delta E <1.5 (Average)	DCI-P3 99% (CIE1976), Display P3 99%, sRGB 100% (CIE1931), BT.709 100%, Delta E <1.5 (Average)	DCI-P3 99% (CIE1976), Display P3 99%, sRGB 93% (CIE1931), BT.2020 80%, Delta E <1 (Average)
Key features	Picture by Picture with screen partition, Lower reflectance panel, Ambient Light Management, Thunderbolt 4	Picture by Picture with screen partition, Lower reflectance panel, Ambient Light Management, Thunderbolt 4	Anti-Glare Low Reflectance (AGLR) screen, Built-in Calman powered colorimeter, Shading hood, Thunderbolt 4, Dell Color Management Console Software
Eye comfort			
TÜV Rheinland Certification	★★★★★	★★★★★	★★★★
Adjustability			
Features	Height adjustable, tilt, swivel, slant adjust	Height adjustable, tilt, swivel, slant adjust	Height adjustable, tilt, swivel, pivot
Datasheet	U5226KW	U5226KW without stand	U3226Q
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

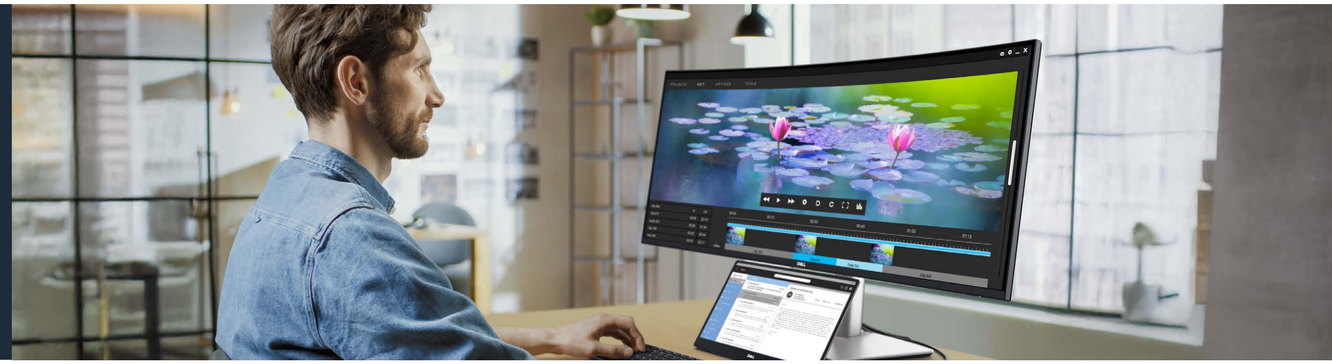
Dell UltraSharp



	Dell UltraSharp 27/32 4K Thunderbolt Hub Monitors – U2725QE / U3225QE	Dell UltraSharp 32 6K Monitor – U3224KB	Dell UltraSharp 27 Thunderbolt Hub Monitor – U2724DE/D
Features			
Screen size	U2725QE: 27 inches / 68.47 cm U3225QE: 31.5 inches / 80.01 cm	31.5 inches / 79.94 cm	27 inches / 68.47 cm
Panel Type	IPS Black, 3000:1 contrast ratio	IPS Black, 2000:1 contrast ratio	IPS Black, 2000:1 contrast ratio
Resolution	4K (3840 x 2160)	6K (6144 x 3456)	QHD (2560 x 1440)
Refresh rate	120 Hz	60 Hz	120 Hz
Color Gamut	DCI-P3 99% (CIE1976), Display P3 99%, sRGB 100% (CIE1931), BT.709 100%, Delta E <1.5 (Average)	99% DCI-P3, 100% Rec 709, 100% sRGB	100% sRGB, 100% BT.709, 98% Display P3, 98% DCI-P3, 1.07 billion colors, Delta E < (average) (sEGB, BT.709, Display P3, DCI-P3)
Key features	Lower reflectance panel, Ambient Light Management, Thunderbolt 4	4K dual gain HDR webcam, Built-in noise and echo cancellation mic, Dual 14W speakers, Thunderbolt 4	Ambient Light Management, Thunderbolt 4 (U2724DE)
Eye comfort			
TÜV Rheinland Certification	★★★★★	-	★★★★★
Adjustability			
Features	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot
Datasheet	U2725QE U3225QE	U3224KB	U2724DE/D
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

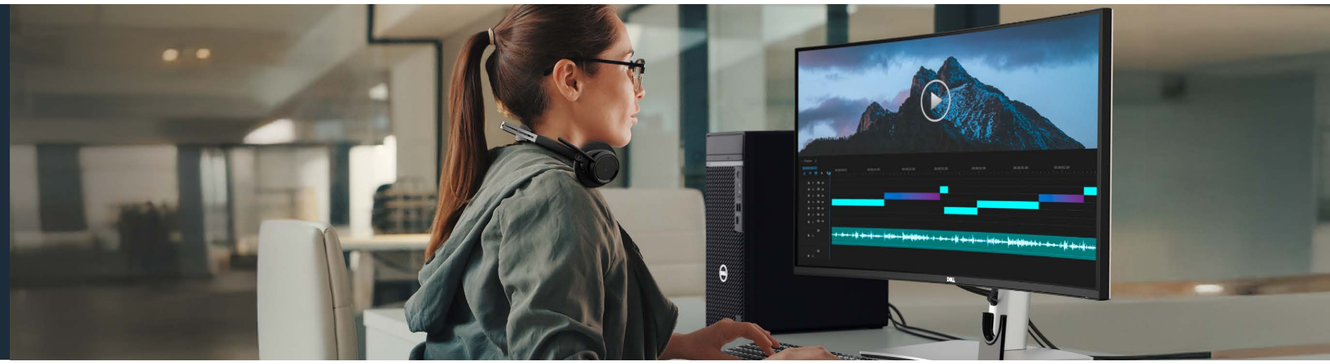
Dell UltraSharp



	Dell UltraSharp 40 Curved Thunderbolt Hub Monitor – U4025QW	**Dell UltraSharp 49 Curved USB-C Hub Monitor** – U4924DW	**Dell UltraSharp 34 Curved USB-C Hub Monitor** – U3425WE
Features			
Screen size	40 inches / 101.60 cm	49 inches / 124.46 cm	34.1 inches / 86.72 cm
Panel Type	IPS Black, 2000:1 contrast ratio	IPS Black, 2000:1 contrast ratio	IPS Black, 2000:1 contrast ratio
Resolution	5K (5120 x 2160)	Dual QHD (5120 x 1440)	WQHD (3440 x 1440)
Refresh rate	120 Hz	60 Hz	120 Hz
Color Gamut	DCI-P3 99%, Display P3 99%, sRGB 100%	DCI-P3 98%, Display P3 98%, sRGB 100%	DCI-P3 98%, Display P3 98%, sRGB 100%
Key features	Built-in KVM (auto) / PBP / PIP, Pop-out quick access port	Built-in KVM (auto) / PBP / PIP, Dual 9W speakers	Dual PC connectivity with Built-in KVM (auto) / PBP / PIP / Internal MST
Eye comfort			
TÜV Rheinland Certification	★★★★★	-	★★★★★
Adjustability			
Features	Height adjustable, tilt, swivel	Height adjustable, tilt, swivel, slant adjust	Height adjustable, tilt, swivel
Datasheet	U4025QW	U4924DW	U3425WE
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell UltraSharp



	Dell UltraSharp 38 Curved USB-C Hub Monitor – U3824DW	**Dell UltraSharp 43 4K USB-C Monitor** – U4323QE	**Dell UltraSharp 24 USB-C Hub Monitor** – U2424HE/H
Features			
Screen size	37.5 inches / 95.29 cm	42.5 inches / 107.95 cm	23.8 inches / 60.47 cm
Panel Type	IPS Black, 2000:1 contrast ratio	IPS Black, 2000:1 contrast ratio	IPS, 1000:1 contrast ratio
Resolution	WQHD+ (3840 x 1600)	4K (3840 x 2160)	FHD (1920 x 1080)
Refresh rate	60 Hz	60 Hz	120 Hz
Color Gamut	100% sRGB, DCI-P3 98%, Display P3 98%, REC 709 100%, Delta E<2	95% sRGB	DCI-P3 85%, sRGB 100%, BT.709 100%, 16.7 million colors, sRGB and BT.709: Delta E < 2 (average)
Key features	-	Multi-PC connectivity, 4 unique FHD partitions via iMST	USB-C, Works with devices on macOS®, KVM with auto switch between PCs (U2422HE)
Eye comfort			
TÜV Rheinland Certification	-	-	★★★★
Adjustability			
Features	Height adjustable, tilt, swivel, slant adjust	Height adjustable, tilt, swivel	Height adjustable, tilt, swivel, pivot
Datasheet	U3824DW	U4323QE	U2424HE
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell Pro P monitors

Optimize business performance with Dell Pro P monitors available in different form factors and connectivity options for any work style

Enhanced connectivity

Stay connected, secure and productive with RJ45 for wired Ethernet connectivity. Keep it organized with USB-C providing up to 100W[1] power delivery in a clutter-free setup.

Seamless collaboration

Experience next-gen collaboration with monitors designed for teamwork, featuring a built-in camera, speakers, and microphone, all certified for Microsoft Teams and Zoom. Combined with intelligent features, these monitors bring everything you need for productive video conferencing into one efficient solution.

Perfect fit for the business

Select a screen that fits your business needs. With options ranging from the smallest portable 14” monitor, to 75” large format displays, you can pick the ideal size and resolution that best fits your organization.

Color consistency, built-in

Experience vibrant, consistent colors from wide viewing angles with IPS technology on an anti-glare screen, engineered to enhance eye comfort by reducing blue light emissions to ≤35% without compromising color quality.



1 Actual power delivery may vary depending on the connected device. Please verify your system’s power requirements for compatibility.

Dell Pro P



	Dell Pro P 24/27/34 USB-C Hub Conferencing Monitor – P2426HEB / P2726DEB / P3426WEB	**Dell Pro P 24/27/34 USB-C Hub Webcam Monitor** – P2426HEV / P2726DEV / P3426WEV
Features		
Screen size	P2426HEB: 23.8 inches / 60.47 cm P2726DEB: 27 inches / 68.47 cm P3426WEB: 34.1 inches / 86.67 cm	P2426HEV: 23.8 inches / 60.47 cm P2726DEV: 27 inches / 68.47 cm P3426WEV: 34.1 inches / 86.67 cm
Panel Type	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio
Resolution	P2426HEB: FHD (1920 x 1080) P2726DEB: QHD (2560 x 1440) P3426WEB: WQHD (3440 x 1440)	P2426HEV: FHD (1920 x 1080) P2726DEV: QHD (2560 x 1440) P3426WEV: WQHD (3440 x 1440)
Refresh rate	P2426HEB: 120 Hz P2726DEB / P3426WEB: 100 Hz	P2426HEV: 120 Hz P2726DEV / P3426WEV: 100 Hz
Color Gamut	99% sRGB	99% sRGB
Key features	Built-in webcam, 2x5W speakers, AI-based noise-cancelling mic, Certified for Microsoft Teams and Zoom, Pop-out quick access USB ports, USB-C Hub	Built-in webcam, Certified for Microsoft Teams and Zoom, Pop-out quick access USB ports, USB-C Hub
Eye comfort		
TÜV Rheinland Certification	★★★★	★★★★
Adjustability		
Features	P2426HEB, P2726DEB: Height adjustable, tilt, swivel, pivot P3426WEB: Height adjustable, tilt, swivel, slant adjust	P2426HEV, P2726DEV: Height adjustable, tilt, swivel, pivot P3426WEV: Height adjustable, tilt, swivel, slant adjust
Datasheet	**P2426HEB** **P2726DEB** **P3426WEB**	**P2426HEV** **P2726DEV** **P3426WEV**
	Learn more	**Learn more**

Product availability may vary by country, please refer to the product page on Dell.com for more information.

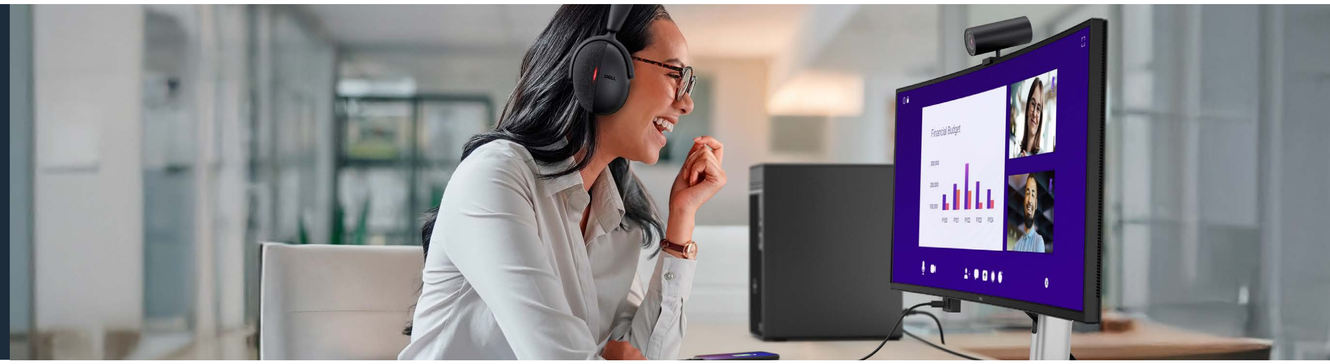
Dell Pro P



Features	**Dell Pro P 24/27 USB-C Hub Monitor** – P2426HE / P2726HE	**Dell Pro P 24 16:10 USB-C Hub Monitor** – P2426E	**Dell Pro P 22/24/27 Monitor** – P2226H / P2426H / P2726H	**Dell Pro P 24 16:10 Monitor** – P2426
Screen size	P2426HE: 23.8 inches / 604.70mm P2726HE: 27 inches / 686 mm	24.1 inches / 611.30 mm	P2226H: 21.5 inches / 546.20 mm P2426H: 23.8 inches / 604.70 mm P2726H: 27 inches / 686 mm	24.1 inches / 611.30 mm
Panel Type	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio
Resolution	P2426HE / P2726HE: FHD (1920 x 1080)	FHD (1920 x 1200)(16:10)	P2226H / P2426H / P2726H: FHD (1920 x 1080)	FHD (1920 x 1200)(16:10)
Refresh rate	P2426HE / P2726HE: 120Hz	100Hz	P2226H: 100Hz P2426H / P2726H: 120Hz	100Hz
Color Gamut	99% sRGB, 99% BT.709	99% sRGB, 99% BT.709	99% sRGB, 99% BT.709	99% sRGB, 99% BT.709
Key features	P2426HE / P2726HE: 2x USB-C ports (up to 15W charging), USB-C Hub	1x USB-C (up to 15W charging) and 1x USB-A quick access ports, USB-C Hub	P2226H: 1x USB-C (up to 15W charging) and 1x USB-A quick access ports , USB-C Hub P2426H / P2726H: 2x USB-C ports (up to 15W charging)	1x USB-C (up to 15W charging) and 1x USB-A quick access ports , USB-C Hub
Eye comfort				
TÜV Rheinland Certification	★★★★	★★★★	★★★★	★★★★
Adjustability				
Features	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot
Datasheet	**P2426HE** **P2726HE**	**P2426E**	**P2226H** **P2426H** **P2726H**	**P2426**
	Learn more	**Learn more**	**Learn more**	**Learn more**

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell Pro P



	Dell Pro P 27/32 4K USB-C Hub Monitor – P2725QE / P3225QE	**Dell Pro P 24/27/32 QHD USB-C Hub Monitor** – P2425DE / P2725DE / P3225DE	**Dell Pro P 34 USB-C Hub Monitor** – P3425WE
Features			
Screen size	P2725QE: 27 inches / 68.47 cm P3225QE: 31.5 inches / 80.01 cm	P2425DE: 23.8 inches / 60.45 cm P2725DE: 27 inches / 68.47 cm P3225DE: 31.5 inches / 80.01 cm	34.1 inches / 86.72 cm
Panel Type	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio
Resolution	4K (3840 x 2160)	QHD (2560 x 1440)	WQHD (3440 x 1440)
Refresh rate	100 Hz	100 Hz	100 Hz
Color Gamut	99% sRGB	99% sRGB	99% sRGB
Key features	Pop-out quick access USB ports, USB-C Hub	Pop-out quick access USB ports, USB-C Hub	Pop-out quick access USB ports, USB-C Hub
Eye comfort			
TÜV Rheinland Certification	★★★★	★★★★	★★★★
Adjustability			
Features	P2725QE: Height adjustable, tilt, swivel, pivot P3225QE: Height adjustable, tilt, swivel, slant adjust	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, slant adjust
Datasheet	P2725QE P3225QE	P2425DE P2725DE P3225DE	P3425WE
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

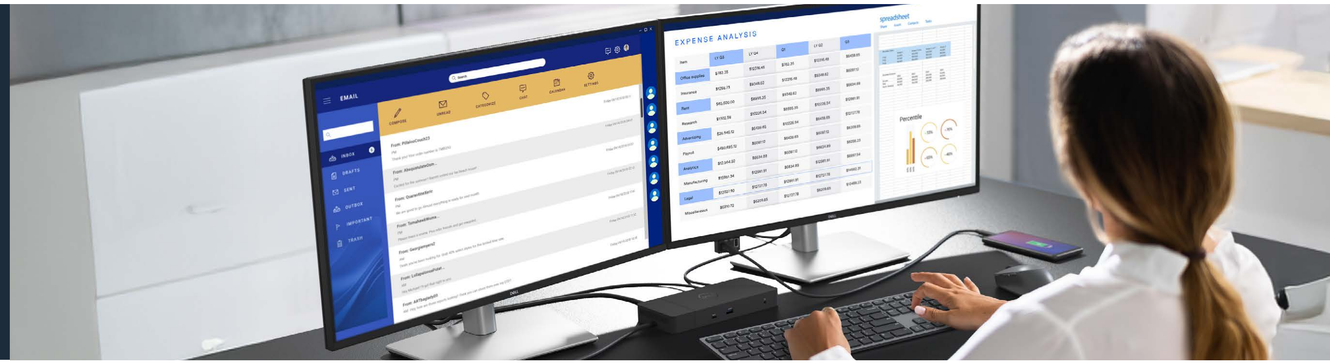
Dell Pro P



	Dell Pro P 24/27 USB-C Hub Monitor – P2425HE / P2425E / P2725HE	**Dell Pro P 24 Touch USB-C Hub Monitor** – P2424HT
Features		
Screen size	P2425HE: 23.8 inches / 60.45 cm P2425E: 24.07 inches / 61.14 cm P2725HE: 27 inches / 68.47 cm	23.8 inches / 60.45 cm
Panel Type	IPS, 1500:1 contrast ratio	IPS, 1000:1 contrast ratio
Resolution	P2425HE: FHD (1920 x 1080) P2425E: WUXGA (1920 x 1200) P2725HE: FHD (1920 x 1080)	FHD (1920 x 1080)
Refresh rate	100 Hz	60 Hz
Color Gamut	99% sRGB	99% sRGB
Key features	Pop-out quick access USB ports, USB-C Hub	Edge to edge up to 10-point touch panel
Eye comfort		
TÜV Rheinland Certification	★★★★	-
Adjustability		
Features	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel
Datasheet	P2425HE P2425E P2725HE	P2424HT
	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell Pro P



Features	Dell Pro P 24/27 QHD Monitors - P2425D / P2725D	Dell Pro P 22/24/27 Monitors - P2225H / P2425H / P2725H	Dell Pro P 24 16:10 Monitor - P2425	Dell Pro P 14 Portable Monitor – P1425
Screen size	P2425D: 23.8 inches / 60.45 cm P2725D: 27 inches / 68.47 cm	P2225H: 21.5 inches / 54.40 cm P2425H: 23.8 inches / 60.47 cm P2725H: 27 inches / 68.60 cm	23.8 inches / 60.47 cm	14 inches / 35.57 cm
Panel Type	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio	IPS, 1500:1 contrast ratio
Resolution	QHD (2560 x 1440)	FHD (1920 x 1080)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)
Refresh rate	100 Hz	100 Hz	100 Hz	60 Hz
Color Gamut	99% sRGB	99% sRGB	99% sRGB	sRGB 100%
Key features	Pop-out quick access USB ports	Quick access USB ports	Quick access USB ports	Single-cable USB-C setup (with up to 65W power delivery)
Eye comfort				
TÜV Rheinland Certification	★★★★	★★★★	★★★★	★★★
Adjustability				
Features	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot	Tilt, portrait
Datasheet	P2425D P2725D	P2225H P2425H P2725H	P2425	P1425
	Learn more	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell Pro P (Large Format)



	Dell Pro P 55 4K Monitor – P5525QC	**Dell Pro P 65 4K Touch Monitor** – P6524QT	**Dell Pro P 75 4K Touch Monitor** – P7525QT
Features			
Screen size	54.6 inches / 138.68 cm	64.53 inches / 163.90 cm	74.5 inches / 189.27 cm
Panel Type	IPS, 1200:1 contrast ratio	IPS, 1300:1 contrast ratio	IPS, 1200:1 contrast ratio
Resolution	4K (3840 x 2160)	4K (3840 x 2160)	4K (3840 x 2160)
Refresh rate	60 Hz	60 Hz	60 Hz
Color Gamut	NTSC min. 72%	NTSC min. 72%	NTSC min. 72%
Key features	Built-in dual 10W Speakers	Built-in dual 20W Speakers, up to 20 points InGlass™ touch, ScreenDrop technology	Built-in dual 20W Speakers, up to 20 points InGlass™ touch, ScreenDrop technology
Eye comfort			
TÜV Rheinland Certification	★★★	-	★★★
Datasheet	P5525QC	P6524QT	P7525QT
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell Pro monitors

Dell Pro monitors offer an essential suite of energy-efficient displays with upgraded essentials designed to meet everyday business needs.



Less clutter, more productivity

A thinner profile and improved cable management create a smaller footprint, enabling a cleaner, less cluttered desk.

Versatile efficiency

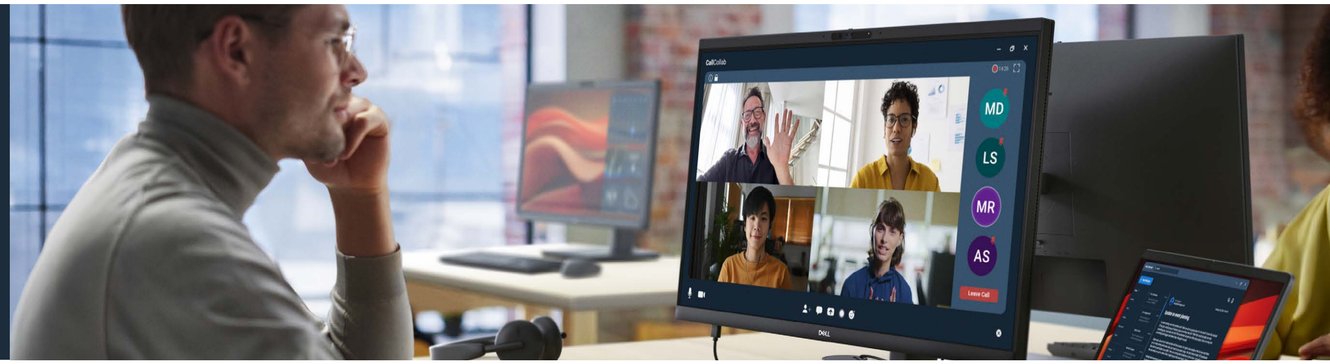
Dell Pro monitors offers a wide array of monitors, ranging from standard, thin and narrow bezel designs and screen sizes from 17” to 27”, ideal for single or multi-monitor setups.

Environmentally forward thinking

Dell Pro monitors are built using renewable energy and meet top environmental standards with certifications including EPEAT Gold with Climate+, ENERGY STAR®, and TCO designation[1].

1 ENERGY STAR certifications may vary by region and configuration. See www.energystar.gov/productfinder/ for certification status. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. TCO Certification may vary by region and configuration. See www. tcocertified.com/product-finder/ for certification status.

Dell Pro



	Dell Pro 24 Conferencing Monitor – E2426HB	**Dell Pro 20 Monitor** – E2026H	**Dell Pro 27 Adjustable Stand Monitor** – E2726HS	**Dell Pro 27 QHD Monitor** – E2726DS
Features				
Screen size	23.8 inches / 604.70mm	19.5 inches / 495.30mm	27 inches / 686.00mm	27 inches / 684.70mm
Panel Type	IPS, 1000:1 contrast ratio	Twisted Nematic (TN) technology	IPS technology	IPS technology
Resolution	FHD (1920 x 1080)	HD+ (1600 x 900)	FHD (1920 x 1080)	QHD (2560 x 1440)
Refresh rate	120 Hz	100 Hz	100 Hz	100 Hz
Color Gamut	NTSC minimum 72% (CIE 1931)	NTSC minimum 72% (CIE 1931)	NTSC minimum 72% (CIE 1931)	NTSC minimum 72% (CIE 1931)
Key features	Video conferencing , built-in mic and speakers	Compact stand and VESA compatible	Built-in speakers	Built-in speakers
Eye comfort				
TÜV Rheinland Certification	★★★	★★★	★★★	★★★
Adjustability				
Features	Height adjustable, tilt, swivel, pivot	Fixed stand, Tilt	Height adjustable, tilt, swivel, pivot	Height adjustable, tilt, swivel, pivot
Datasheet	E2426HB	E2026H	E2726HS	E2726DS
	Learn More	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell Pro



	Dell Pro 22/24 Monitor – E2225HM / E2425HM	**Dell Pro 22/24 Adjustable Stand Monitor** – E2225HSM / E2425HSM	**Dell Pro 27 Monitor** – E2725HM
Features			
Screen size	E2225HM: 21.5 inches / 54.40 cm E2425HM: 23.8 inches / 60.47 cm	E2225HSM: 21.5 inches / 54.40 cm E2425HSM: 23.8 inches / 60.47 cm	27 inches / 68.60 cm
Panel Type	E2225HM: VA / 3000: 1 contrast ratio E2425HM: IPS / 1000: 1 contrast ratio	E2225HSM: VA / 3000: 1 contrast ratio E2425HSM: IPS / 1000: 1 contrast ratio	IPS, 1000:1 contrast ratio
Resolution	FHD (1920 x 1080)	FHD (1920 x 1080)	FHD (1920 x 1080)
Refresh rate	100 Hz	100 Hz	100 Hz
Color Gamut	NTSC minimum 72% (CIE 1931)	NTSC minimum 72% (CIE 1931)	NTSC minimum 72% (CIE 1931)
Key features	Compact stand and VESA compatible	Built-in Speakers	Compact stand and VESA compatible
Eye comfort			
TÜV Rheinland Certification	★★★	★★★	★★★
Adjustability			
Features	Fixed stand, Tilt	Height adjustable, tilt, swivel, pivot	Fixed Stand, Tilt
Datasheet	E2225HM E2425HM	E2225HSM E2425HSM	E2725HM
	Learn more	Learn more	Learn more

Product availability may vary by country, please refer to the product page on Dell.com for more information.

Dell video conferencing room solutions

Simplify team collaboration with an easy-to-use conferencing solution backed by one stop enhanced support.

Next-level teamwork

Multiple users can write, edit, annotate, and erase notes on our interactive-touch, large-format monitors at the same time.

One-touch join

Instantly project and share with remote participants with one-touch join on the Logitech Tap Touch controller.

Tested & validated

All key solution components including compute, display, software and other conferencing accessories are tested by Dell engineers for optimal performance.

Simplify collaboration

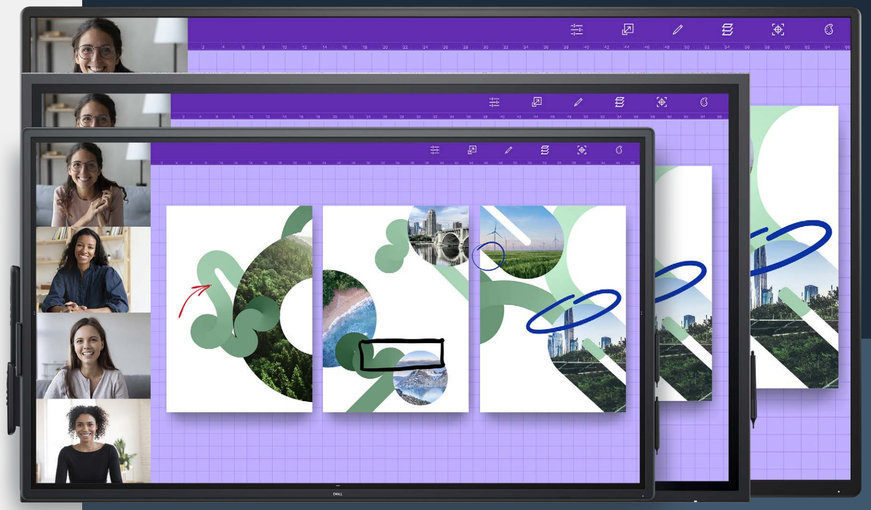
Bring high quality video, audio and web conferencing to any sized room with compute, software and hardware all in one solution, seamlessly powered by Dell Pro Micro Plus XE.

One-click wireless share

Present content wirelessly from your laptop or mobile device with intelligent proximity one-click sharing.

Easy to deploy, easy to manage

Our systems and collaboration software are secure and easy to manage. Your IT team can even manage meeting displays remotely via admin dashboards which provide real-time reports and history of room usage, meetings and devices.



Dell video conferencing room solutions

Build your ideal conferencing setup with a total conference room solution that includes Microsoft Teams Room, Zoom Room and Dell Large Format Monitors powered by Dell Pro Micro Plus XE.



Start with the Base Kit to build your essential conferencing setup, featuring the certified Dell compute and the Logitech Tap controller. Easily upgrade to your ideal room conferencing solution by adding Dell Large Format Displays and Logitech conferencing room devices.

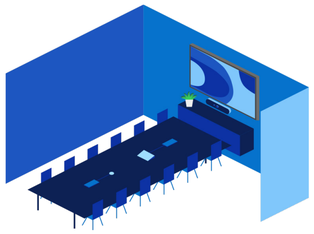
Build Your Room with Dell-Recommended Solutions by Room Size



Small Room
(up to 6 people)

- 1x Dell Pro Micro Plus XE
- 1x Dell Pro P 55 4K Conference Room Monitor - P5525QC
- 1x Logitech Tap Room Touch Controller
- 1x Logitech MeetUp2 ConferenceCam

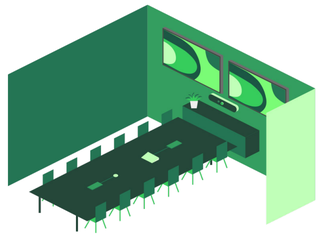
Certification (choose one):
Microsoft Teams or Zoom Rooms



Medium Room – Single Display
(up to 12 people)

- 1x Dell Pro Micro Plus XE
- 1x Dell Pro P 65 4K Interactive Touch Monitor - P6524QT
- 1x Logitech Tap Room Touch Controller
- 1x Logitech Rally Bar Mini
- 1x Logitech Rally Mic Pod

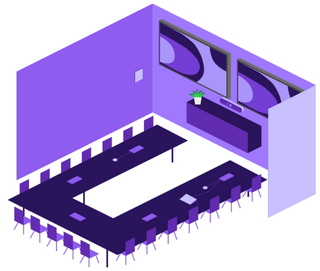
Certification (choose one):
Microsoft Teams or Zoom Rooms



Medium Room – Dual Display
(up to 12 people with 2 monitors for enhanced productivity)

- 1x Dell Pro Micro Plus XE
- 2x Dell Pro P 55 4K Conference Room Monitor - P5525QC
- 1x Logitech Tap Room Touch Controller
- 1x Logitech Rally Bar Mini
- 1x Logitech Rally Mic Pod

Certification (choose one):
Microsoft Teams or Zoom Rooms



Large Room
(up to 20 people)

- 1x Dell Pro Micro Plus XE
- 2x Dell Pro P 75 4K Touch Monitor - P7525QT
- 1x Logitech Tap Room Touch Controller
- 1x Logitech Rally Bar
- 2x Logitech Rally Mic Pod
- 1x Logitech Tap Scheduler

Certification (choose one):
Microsoft Teams or Zoom Rooms

Learn more

Simplified Peripheral Management Solutions

Manage the broadest range of PC accessory categories - locally or remotely - with ONE application



View Software eGuide

1 For end users

Dell Display and Peripheral Manager

ONE software to manage and customize the entire desk

Dell Display and Peripheral Manager (DDPM) enables end users and IT to effortlessly manage their Dell displays and PC accessories, boosting productivity, enhancing user experiences, and streamlining control through a user-friendly, simple interface.

Only Dell offers a single application to manage and customize the broadest range of PC accessory categories.[1]

2 For IT decision makers

Dell Device Management Console

ONE console to simplify Dell client device management at scale

Elevate the IT experience with fleet-wide peripheral deployment, secure firmware updates, and insights for lifecycle planning, all with easy, centralized accessibility through the management console and Microsoft Intune.

Only Dell offers a holistic solution to manage your fleet of AI PCs and peripherals[2], delivering seamless and secure integration with leading management platforms such as Microsoft Intune and Azure.

1 Based on Dell internal analysis, December, 2024. Dell's solution was compared to the (4) known PC accessory management solutions from leading OEMs, finding that Logitech, and HP both support only (2) peripheral categories each, Lenovo supports (5) accessory categories and Jabra supports only (1). Dell offers the ability to manage and customize (8) PC accessory categories including a breadth of purpose-built Dell displays, docks, keyboards, mice, stylus, webcams, headsets, and speakers.
2 Based on Dell internal analysis – November 2024. 'Solution' refers to a combination of Dell Management Portal's cloud-based PCs management capabilities in Microsoft Intune & Dell Device Management Console's cloud-based peripherals management capabilities. Dell Device Management Console and its cloud-based peripherals management capabilities planned for activation in March 2025. AI PCs refer to PCs with Intel® Core™ Ultra processors, that handle AI workloads on-device efficiently.

Sustainability

The latest Dell monitors consume up to 33% less power than older generation of monitors[1].

Material Innovation

Designed with a range of innovative materials, with up to 95% recycled plastic including closed loop ITE derived plastic, up to 100% recycled aluminum, up to 80% recycled steel and 20% recycled glass[2].

Packaging with purpose

Dell monitors ship in boxes made from 100% recycled or renewable materials. We are reducing paper usage in monitors packaging, which is the equivalent to saving 790 trees annually[3].

Excellence in environmental standards

Dell monitors are certified ENERGY STAR®, registered EPEAT Gold with Climate+ and carries the latest TCO Certification and is TCO Certified Edge, ensuring the use of safer materials, renewable energy use, and extended product life[4].



1. Based on internal analysis, July 2025. Power consumption is based on monitor "on-mode". Data comparison is between monitors launched in 2025 and previous generation up to 2020. Excluding Large format and Portable monitors.
2. Based on internal analysis, December 2025. Up to 95% recycled plastic and closed loop ITE derived plastic, up to 80% recycled steel in the chassis, up to 100% recycled aluminum in the stand and at least 20% recycled glass in the panel. Excludes select models, as well as older generations prior to 2026.
3. Based on internal analysis, December 2025. Packaging Applies to all Dell monitors launched since 2023. Made from FSC mix sources which is a mix of material from FSC certified forests, recycled content and/or FSC controlled wood. January 2025, introduced cushions now made from corrugated materials. Paper reduction applies to all Monitors shipping in 2026. Reductions in paper usage in monitor packaging is attributed to the quick start guide size reduction and calibration sheet digitization. Calculation for trees saved based on: Detailed Calculator | 10 THOUSAND TREES. https://www.omnicalculator.com/everyday-life/paper-weight.
4. Based on internal analysis, December 2025. ENERGY STAR certifications may vary by region and configuration. See www.energystar.gov/productfinder/ for certification status. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. TCO Certification may vary by region and configuration. See www.tcocertified.com/product-finder/ for certification status.

Steadfast Reliability

Built for reliability. Dell monitors undergone rigorous testing to ensure long-lasting quality with a reliability rate of 99.6% uptime[1].

Limited Hardware Warranty

Dell monitors come with a 3-year Limited Hardware Warranty[2]. In the event you discover even one bright pixel on these select monitors during the Limited Hardware Warranty period, you will receive a free panel exchange.

Premium Panel Exchange

Dell's Premium Panel Exchange (PPE) allows panel replacement on monitors during the Dell Limited Hardware Warranty period even if only one bright pixel is found. PPE is not a standard or up-sell Support Service.

Advanced Exchange Service

Your monitor comes with Advanced Exchange Service[3]. If, after remote diagnosis, a monitor replacement becomes necessary, it will be shipped to you the next business day.

Upgrade your support

Get a higher level of support with ProSupport for Monitors[4]. You'll get 24x7 support[5] for set-up, configuration, troubleshooting and more from highly trained ProSupport engineers.



1. Based on Dell Quality Intelligence (Qi) tool - Dell Internal Analysis, January 2025. 99.6% uptime rate reflects operational reliability, with 0.4% dispatch in the first year.
2. For copy of Ltd Hardware Warranty, write to Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see https://www.dell.com/warranty
3. Advanced Exchange Service replaces hardware after remote diagnosis. The customer must return the original hardware to Dell according to the rules specified. Advanced Exchange Service is subject to country availability. For complete details about On-site Service or Advanced Exchange Service, see https://www.dell.com/en-us/lp/legal/global-commercial-service-contracts for details.
4. Availability varies, visit https://www.dell.com/en-us/lp/legal/global-commercial-service-contracts for details.
5. In some countries, hours for in-region support may vary. Support after local business hours may be provided in a language other than the local language.



PC accessories

Modernize the desk with the right tools to maximise workplace performance. Engineered to work seamlessly with Dell systems. Our broad portfolio of PC accessories meets your end-to-end needs, no matter where work takes you.

- **KEYBOARDS & MICE, ACTIVE PENS**
- **WEBCAMS & AUDIO**
- **DOCKING STATIONS**
- **CABLES & ADAPTERS**
- **ARMS & STANDS**
- **BAGS & CASES**
- **SOFTWARE**
- **POWER & PARTS**