DCLTechnologies



All-day productivity

Dell 24 Monitor | P2425

The world's #1 monitor company*

* Dell monitors are #1 Worldwide for 9 years! Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2023. From 2014 to 2023.

4-star certified monitor for eye comfort¹





Get enhanced visual comfort and seamless connectivity with this 24-in WUXGA monitor.

Enhanced eye comfort

This monitor achieves TÜV Rheinland® 4-star eye comfort certification – the latest industry standard for eye comfort to help reduce signs of eye fatigue.

Benefit from improved ComfortView Plus, a built-in feature that reduces blue light emission to less than 35% while allowing you to see vibrant colors with 99% sRGB coverage, and 100Hz refresh rate that delivers smoother and sharper motion visuals.

Easy to connect

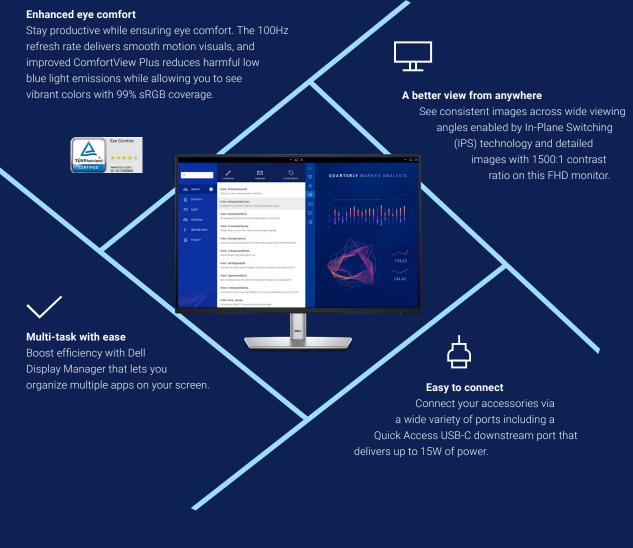
Connect your accessories across a variety of ports including DisplayPort 1.2, VGA, HDMI and a Quick Access USB-C port that delivers up to 15W of power.

See your work clearly

With In-Plane Switching (IPS) technology, this monitor offers a wide 178°/178° viewing angle, so you can view your work with consistent color and image quality from virtually any angle.

Get deeper blacks and brighter whites with 1500:1 contrast ratio.

\odot



Click here to explore more.

World's number 1 monitor company*

We deliver world-class monitors that have gone through rigorous development processes and stringent tests to ensure dependable performance. Get peace of mind with unmatched warranty and support options. Being environmentally forward in thinking, our monitors adhere to environment standards and are made with sustainable materials.



Environmentally-forward thinking

Sustainable materials

Thoughtfully crafted with sustainable materials including 85% recycled plastics¹ with post-consumer recycled plastic and closed-loop ITE-derived plastic, 50% recycled steel², 100% recycled aluminum² and at least 20% recycled glass.³

Packaging innovation

Ships with reduced plastic⁴ and is in a box made with 100% renewable materials that is recyclable.⁵ Dell is shifting to a cushioning solution derived entirely from fiber that is kinder to the environment.

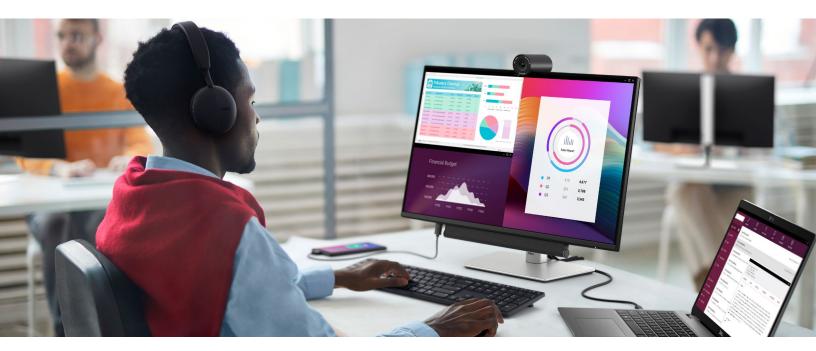
Elevated standards

Dell Technologies has the industry's widest portfolio of Display product types that have achieved the EPEAT Climate+ designation.⁶ This monitor meets highest environmental standards and registered EPEAT Gold with Climate+ designation — industry best practices for decarbonization.⁷

Energy conservation

Using PowerNap mode in Dell Display Manager lowers energy use by up to 14.8%.⁸

- Percentage is based on system plastic weight and may vary by model. 60% post-consumer recycled plastic, 25% closed loop ITE-derived plastic. ITE derived post-consumer recycled plastic: Materials that are derived from discarded products listed under IT and Telecommunications Equipment category in Annex II, Part 3 of EU Directive 2012/19/EU (the WEEE Directive)40 and televisions. Based on internal analysis, January 2024.
- 2 100% recycled aluminum: Monitor stand. 50% recycled steel: Monitor chassis. Based on internal analysis, January 2024.
- 3 Applicable to all new monitors launching in CY 2024. Recycled glass is present in monitor panel. Based on internal analysis, January 2024.
- 4 Based on internal analysis, January 2024. Applies to all new P series and S series monitors launching in Cy2024. 22% average reduction in plastic use is based on the removal of EPE foam.
- 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. Based on internal analysis, August 2023.
 Based on EPEAT Climate+ Designations achieved in all applicable countries. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status and tier levels by country. Data as available in October 2023.
- 7 Based on internal analysis, November 2023. Based on EPEAT Climate+ Designations achieved in all applicable countries. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status and tier levels by country.
- 8 The calculation assumes the monitor is used for 10 hours a day, including 1.5 hours of idle time with display in sleep mode when the device screensaver is on. Based on internal analysis, May 2023



All day comfort

Get a seamless viewing experience and focus on your task with ultra-thin bezel design.





De-clutter your workspace

Free up your desk space with the small monitor base and hide cables from view by tucking them into the riser.

Easy-to-use

Navigate the onscreen menu and adjust settings with a convenient joystick control.



Quick access

USB-C downstream port enables fast data transfers and charging of up to 15W of power.

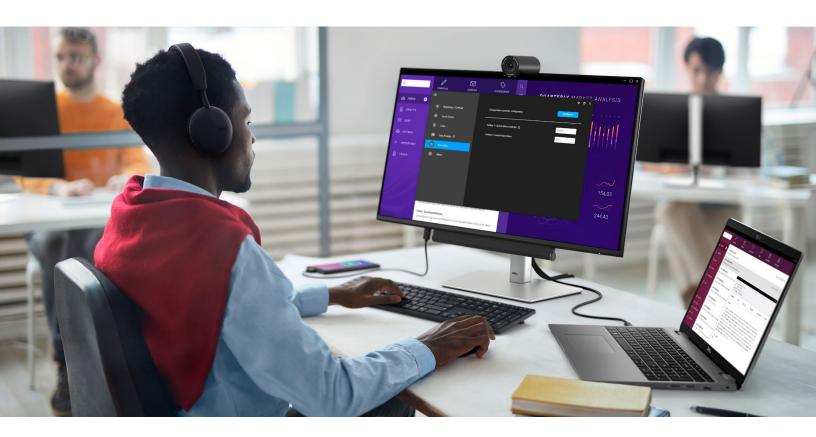
Work comfortably

Experience made-for-you comfort by tilting, swiveling, pivoting and adjusting the height of your monitor (150mm max).









Dell Display Manager

Boost efficiency with features that let you organize your screen, customize your monitor settings and simplify management.

Multitask efficiently

Organize your screen with Easy Arrange and save profiles with Easy Arrange Memory.

Easy management

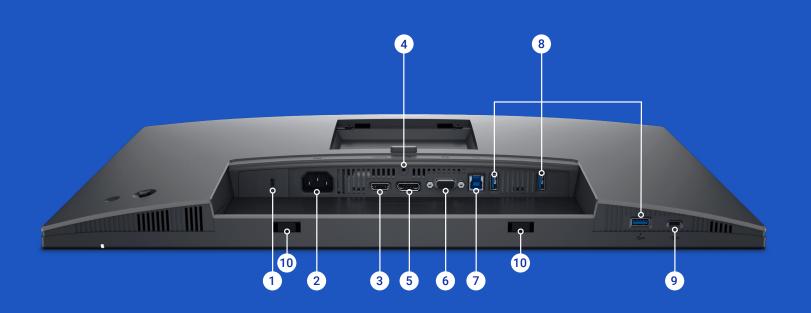
Manage your fleet of monitors with remote management features that are automatic, comprehensive and compatible with several tools!

Customize to your convenience

Quickly access your favorite features and functions with the menu launcher and hot keys.

Download Dell Display Manager

Ports & Slots



- 1 Security lock slot¹
- 2 Power connector
- 3 HDMI
- 4 Stand-lock
- **5** DisplayPort 1.2
- 6 VGA

- 7 USB 3.2 Gen1 Type-B upstream
- 8 USB 3.2 Gen1 Type-A downstream (3)
- 9 USB 3.2 Gen1 Type-C downstream
 - (PD of up to 15W)
- **10** Soundbar slots

FEATURE	TECHNICAL SPECIFICATION	FEATURE	TECHNICAL SPECIFICATION
MODEL	Dell 24 Monitor - P2425	VOLTAGE REQUIRED	100 VAC to 240 VAC / 50 Hz or 60 Hz ± 3 Hz / 1.5 A (typ)
DIAGONAL VIEWING SIZE	61.13 cm (24.07")	POWER CONSUMPTION (OPERATIONAL) (TYPICAL)	0.3 W (Off mode) 0.3 W (Standby mode) 13.6 W (On mode) 74 W (Max) 12.2 W (Pon) 38.5 kWh (TEC)
PRESET DISPLAY AREA (H X V)	518.40 mm x 324.00 mm (20.41" x 12.76")		
PANEL TYPE	In-Plane Switching (IPS) technology	AUDIO OUTPUT	Optional soundbar (sold separately)
DISPLAY SCREEN COATING	Anti-glare with 3H hardness	HEIGHT WITH STAND (COMPRESSED ~	364.00 mm ~ 511.20 mm (14.33" ~ 20.13")
MAXIMUM PRESET RESOLUTION	1920 x 1200	EXTENDED) WIDTH WITH STAND	531.80 mm (20.94")
REFRESH RATE	Up to 100 Hz	DEPTH WITH STAND	181.75 mm (7.16")
VIEWING ANGLE	178° vertical / 178° horizontal	HEIGHT WITHOUT	343.70 mm (13.53")
PIXEL PITCH	0.2700 mm x 0.2700 mm	STAND	5+6.70 mm (13.55)
PIXEL PER INCH (PPI)	94.07	WIDTH WITHOUT STAND	531.80 mm (20.94*)
CONTRAST RATIO	1,500: 1 (typical)	DEPTH WITHOUT	50.03 mm (1.97″)
ASPECT RATIO	16:10	STAND	
BACKLIGHT TECHNOLOGY	LED edgelight system	WEIGHT (PANEL ONLY - FOR VESA MOUNT)	3.15 kg (6.94 lbs)
BRIGHTNESS	300 cd/m ² (typical)	WEIGHT (WITH PACKAGING)	6.75 kg (14.89 lbs)
RESPONSE TIME	5ms gray-to-gray (Fast mode) 8ms gray-to-gray (Normal mode)	SECURITY	Security-lock slot (based on Kensington Security Slot™)
COLOR SUPPORT	Color Gamut: 99% sRGB Color Depth: Up to 16.7 million colors	COMPLIANT STANDARDS	 ENERGY STAR® certified monitor EPEAT® GOLD EPEAT® Climate+ TCO Certified Displays TCO Certified Edge RoHS-compliant BFR / PVC free monitor (excluding external cables) Arsenic-free glass and mercury-free (panel only)
TÜV EYE COMFORT	Yes, 4-Star		
	Yes		
CONNECTIVITY	 1 x HDMI 1.4 (HDCP 1.4) (Supports up to WUXGA 1920 x 1200 100Hz TMDS as per specified in HDMI 1.4) 1 x DP 1.2 (HDCP 1.4) 1 x VGA 1 x USB 3.2 Gen1 Type-B upstream 3 x USB 3.2 Gen1 Type-C downstream 1 x USB 3.2 Gen1 Type-C downstream with up to 15W 	FLAT PANEL MOUNT INTERFACE	VESA (100 mm x 100mm)
		TEMPERATURE RANGE	Operating: 0°C ~ 40°C (32°F ~ 104°F) Non-operating: -20° ~ 60°C (-4° ~ 140°F)
USB POWER DELIVERY	PD (data only) Yes, up to 15W via USB-C downstream port	HUMIDITY RANGE	Operating: 10% ~ 80% (non-condensing) Non-operating: 5% ~ 90% (non-condensing)
ADJUSTABILITY	Height: Up to 150 mm (5.9")	ALTITUDE	Operating: 5,000 m (16,404 ft) max
	Tilt: -5° ~ 21° Swivel: -45° ~ 45° Pivot: -90° ~ 90°	WHAT'S INCLUDED	Non-operating: 12,192 m (40,000 ft) max 1 x Monitor panel 1 x Stand riser and base
DELL DISPLAY MANAGER COMPATIBILITY	Yes with Easy Arrange		1 x Power cord 1 x DP-to-DP cable, 1.8m 1 x USB 3.2 Gen1 Type A-to-B (upstream) cable, 1.8m 1 x Quick setup guide
REMOTE ASSET MANAGEMENT	Yes		1 x Safety, Environmental, and Regulatory Information
SPECIFICATIONS -	3 Year Limited Hardware Warranty with Advanced Exchange		

SERVICE / SUPPORT DETAILS 3 Year Limited Hardware Warranty with Advanced Exch Service and Premium Panel Exchange

Steadfast reliability

As the No. 1 monitor company worldwide*, we take pride in our unyielding commitment to quality and the utmost in customer satisfaction.

Premium Panel Exchange

Dell Premium Panel Exchange¹ allows a free monitor replacement during the Limited Hardware Warranty² period even if only one bright pixel is found.

Advanced Exchange Service

This monitor comes with a 3-year Advanced Exchange Service³ so that if a replacement becomes necessary, it will be shipped to you the next business day during your 3-year Limited Hardware Warranty.²

ProSupport

Upgrade to 24x7 specialized technical phone support with the Dell ProSupport option.⁴

Optimal integration

Dell Monitor is designed to work seamlessly with our PC and accessories. Visit the support page to find out more.

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1 Applicable to Dell UltraSharp, P Series, and C Series desktop monitors.

3 Advanced Exchange: Dell will send you a replacement monitor the next business day in most cases, if deemed necessary after phone/online diagnosis. Shipping times may vary by location and for monitors 55° and above. Eee charned for failure to return defective unit. See dell com/servicecontracts/olobal.

Technical specifications subject to change without prior notice. Product availability varies by country. Please contact your Dell representative for more information.

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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.

⁴ Availability varies, please visit www.dell.com/support for details. 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.