DELL Technologies



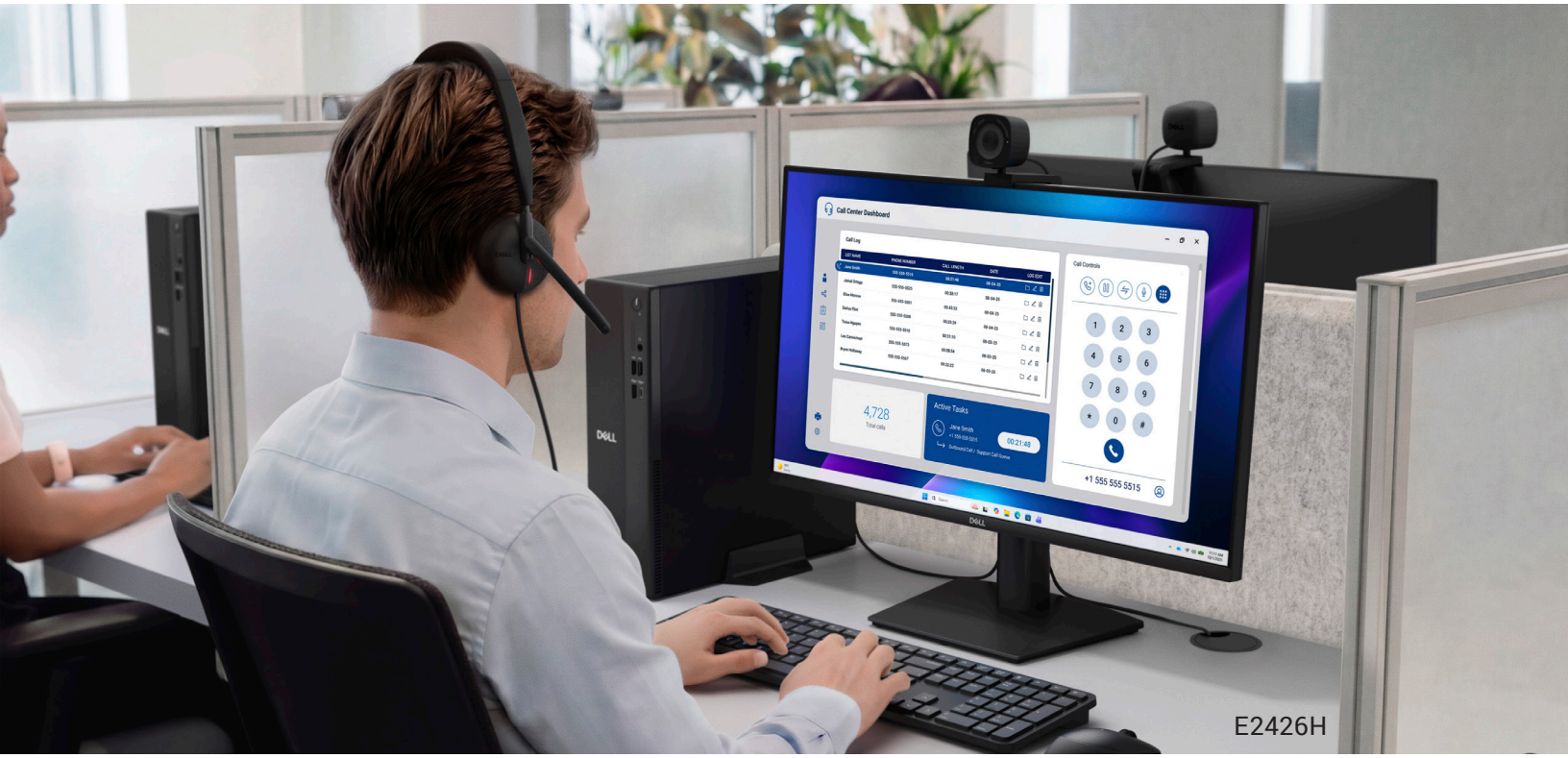
The essentials to enhance productivity

Dell Pro 24 Monitor

MODEL: E2426H

The world's # 1 monitor company*

*Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2026. Excludes Alienware & gaming monitors.



Get the essentials to enhance productivity with this 23.8-inch fixed-stand monitor certified by TÜV Rheinland® for 3-star eye comfort.

Improved viewing experience

Enhanced viewing experience with a 120Hz refresh rate for smoother motion and reduced flicker.

This monitor is TÜV Rheinland® 3-star certified for eye comfort, designed to help minimize eye fatigue.

Equipped with built-in hardware low blue light technology, it reduces harmful blue light emissions to ≤50% while delivering vibrant colors with 72% NTSC coverage.

Get consistent, vibrant colors across wide, viewing angle enabled by In-Plane Switching (IPS) technology. Paired with a 1000:1 contrast ratio and 300 nits, This monitor deliver picture quality perfect for your everyday productivity.

Functional, space-saving design

Designed to fit any workspace with VESA-compatible mounting options and stand suited for any desk size, featuring a compact stand with integrated cable management for a clean, clutter-free setup.

Sleek, ultra-thin bezels allow you to see more with fewer distractions, creating a streamlined viewing experience while keeping comfort and functionality in focus.

Intuitive navigation is made easy with an OSD joystick that allows effortless adjustment of settings for simple, easy control.

Next-level productivity

Boost efficiency and productivity with Dell Display and Peripheral Manager that lets you customize your monitor settings, organize your screen using Easy Arrange and simplify management.

Conveniently connect to current and legacy systems via VGA, DisplayPort and HDMI ports. Make your workspace your own with VESA-compatible mounts and stands.

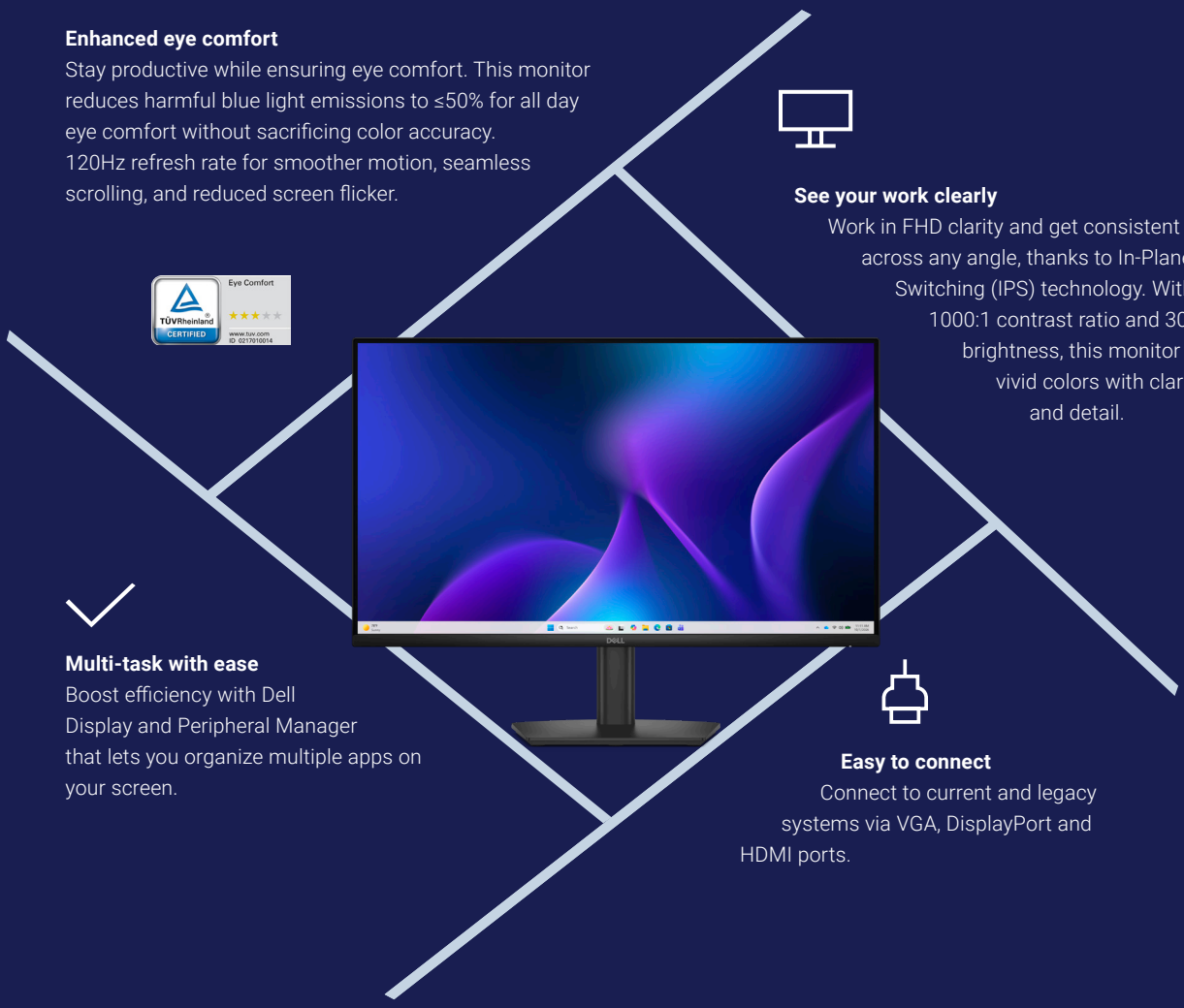
Experience reduced downtime with Advanced Exchange Service[2]. If, after remote diagnosis, a monitor replacement becomes necessary, it will be shipped to you the next business day.

See more >

1 TÜV Rheinland certified - Low Blue Light Hardware Solution and Flicker Free (ID 0217010014).

2 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 more for details.

Enhanced eye comfort
Stay productive while ensuring eye comfort. This monitor reduces harmful blue light emissions to ≤50% for all day eye comfort without sacrificing color accuracy. 120Hz refresh rate for smoother motion, seamless scrolling, and reduced screen flicker.



See your work clearly
Work in FHD clarity and get consistent views across any angle, thanks to In-Plane Switching (IPS) technology. With a 1000:1 contrast ratio and 300 nits brightness, this monitor delivers vivid colors with clarity and detail.

Multi-task with ease
Boost efficiency with Dell Display and Peripheral Manager that lets you organize multiple apps on your screen.

Easy to connect
Connect to current and legacy systems via VGA, DisplayPort and HDMI ports.

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.

1 *Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2026. Excludes Alienware & gaming monitors.



Environmentally forward thinking

Intentional design in every part

At the heart of our design is a commitment to sustainability. That's why our monitor helps reduce waste with a design made from recycled materials like up to 95% post-consumer recycled plastic, up to 16% recycled steel and up to 20% recycled glass[1]

Environmental standards

This monitor is 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[2].

Seamlessly modernize your tech

We can help you responsibly and securely retire your legacy IT equipment, regardless of brand, while addressing your sustainability goals.

Learn more >

Packaging with purpose

This monitor ships in a box 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].

1 Based on internal analysis, April 2026. Up to 95% recycled plastic throughout the device, up to 16% recycled steel in the monitor head and up to 16% recycled steel in the stand, and up to 20% recycled glass in the panel.

2 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.

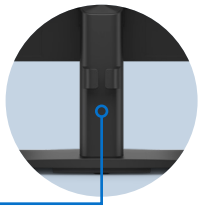
3 Based on internal analysis, December 2025. Packaging applies to all Dell monitors launched since 2023. Made from FSC mix sources which is a mix of material from FSC certified forests, recycled content and/or FSC controlled wood. January 2025, introduced cushions now made from corrugated materials. 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.

All day comfort

Get a seamless viewing experience and focus on your task with slim bezels and small footprint.

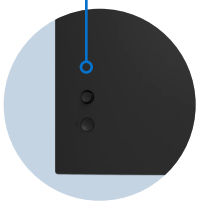






De-clutter your workspace

Maximize desk space with the compact monitor base and keep your cables organized and neat with the integrated cable clips on the riser.



Easy-to-use

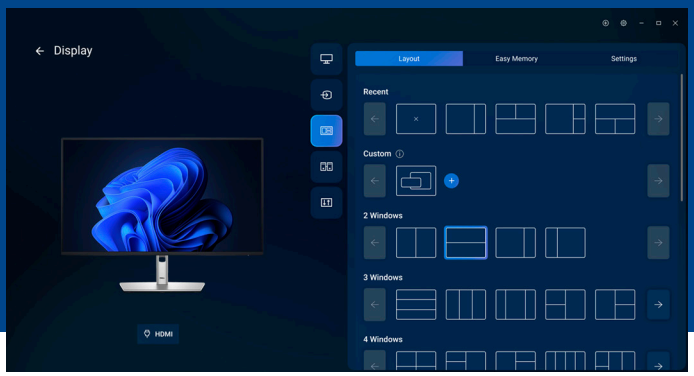
Navigate the onscreen menu and adjust settings with a convenient joystick control.



Conveniently connect

Connect to current and legacy systems via VGA, DisplayPort and HDMI interfaces.

Dell Display and Peripheral Manager



Screen image simulated for illustrative purposes only. Monitor model varies.

Experience Dell's singular, innovative application to optimize the performance of your entire Dell PC workspace.[1]

Maximize productivity

Easy Arrange tiles apps across screens with pre-set partitions and customizes up to five windows, enhancing multitasking. Easy Arrange Memory saves and restores app profiles manually, on schedule, or at start-up.

Customize your views

Work comfortably, day or night. Automate your brightness and contrast settings to match your schedule.

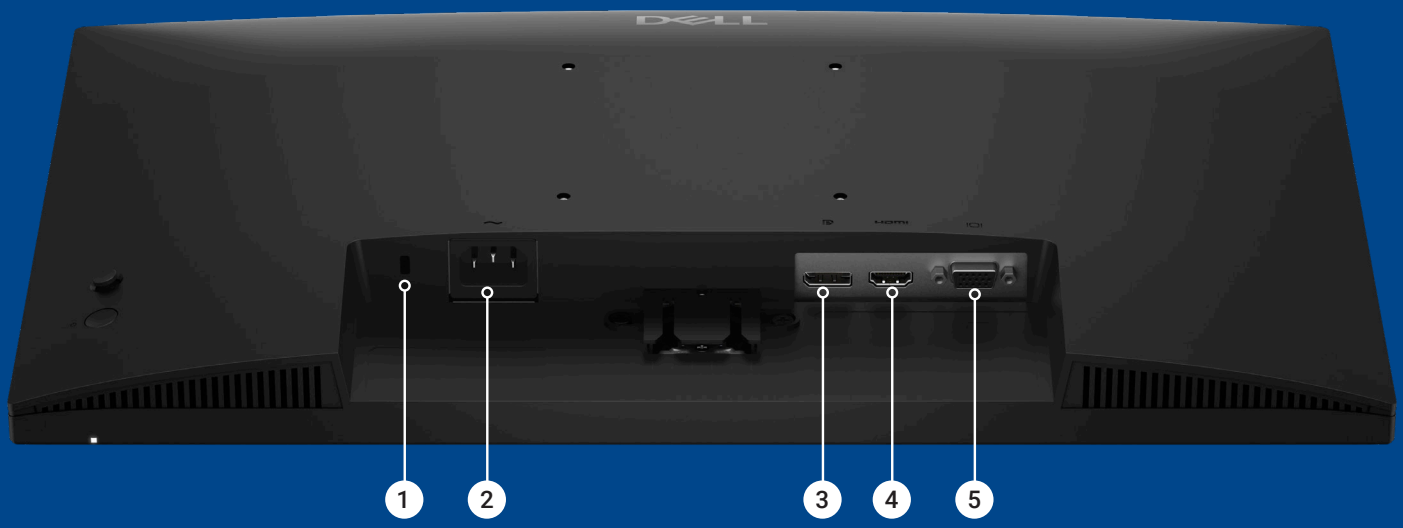
More manageable

Scale up management across your entire fleet of Dell displays and client peripherals with expanded Command Line Interface features.

Download Dell Display and Peripheral Manager

1 Based on Dell internal analysis – December 2024.

Ports & Slots



1 Security lock slot (based on Kensington Security Slot™)
2 Power connector
3 DisplayPort 1.4 (HDCP 1.4) (Supports up to FHD 1920 x 1080, 120Hz)
4 HDMI (HDCP 1.4) (Supports up to FHD 1920 x 1080 120Hz, as per specified in HDMI 1.4)
5 VGA (Support up to FHD 1920 x 1080 60Hz)

FEATURE	TECHNICAL SPECIFICATION
MODEL	Dell Pro 24 Monitor - E2426H
MONITOR COLOR	Black
DIAGONAL VIEWING SIZE	604.7 mm (23.8 in.)
ASPECT RATIO	16:9
MAXIMUM PRESET RESOLUTION	1920 x 1080
REFRESH RATE	Up to 120 Hz
PANEL TYPE	In-Plane Switching (IPS) Technology
VIEWING ANGLE (H/V)	Horizontal: 178° Vertical: 178°
DISPLAY SCREEN COATING AND GLASS SURFACE HARDNESS	Anti-Glare (AG) with hard-coating 3H
PIXEL PITCH	Horizontal: 0.2745 mm Vertical: 0.2745 mm
PIXEL PER INCH (PPI)	93
CONTRAST RATIO	1,000:1 (typical)
BRIGHTNESS	300 cd/m² (typical)
RESPONSE TIME	• 8 ms (gray to gray normal mode) • 5 ms (gray to gray fast mode)
COLOR GAMUT	NTSC 72% (CIE 1931) (minimum)
COLOR DEPTH	16.70 million colors
PANEL BITS	8-bit (6-bit+FRC)
TÜV RHEINLAND EYE COMFORT CERTIFICATION	3-Star
LOW BLUE LIGHT	Hardware Solution Category III
FICKER FREE	Yes
CONNECTIVITY	• 1 HDMI port (HDCP 1.4) (Supports up to 1920 x 1080, 120 Hz as specified in HDMI 1.4) • 1 DisplayPort 1.4 (HDCP 1.4) port • 1 VGA port
SOFTWARE COMPATIBILITY	Dell Display and Peripheral Manager (DDPM)
SECURITY	Security lock slot (cable lock sold separately)
PLATFORM SUPPORTED	• Windows • ThinOS
LIMITED WARRANTY	Not Applicable
ADDITIONAL WARRANTY INFORMATION	Not Applicable
STAND HEIGHT RANGE	Fixed Stand
TILT ANGLE	-5° to 21°
BEZEL WIDTH (TOP)	5.80 mm (0.23 in.)
BEZEL WIDTH (LEFT OR RIGHT)	5.80 mm (0.23 in.)
BEZEL WIDTH (BOTTOM)	13.30 mm (0.52 in.)
FLAT PANEL VESA MOUNT INTERFACE	100 mm x 100 mm
STAND DIMENSIONS – HEIGHT	174.02 mm (6.85 in.)
STAND DIMENSIONS – WIDTH	222.03 mm (8.74 in.)
STAND DIMENSIONS – DEPTH	171.00 mm (6.73 in.)

FEATURE	TECHNICAL SPECIFICATION
MONITOR WITH STAND – HEIGHT	412.26 mm (16.23 in.)
MONITOR WITH STAND – WIDTH	538.64 mm (8.74 in.)
MONITOR WITH STAND – DEPTH	171.00 mm (6.73 in.)
WEIGHT (WITH PACKAGING)	4.52 kg (9.92 lb)
WEIGHT (WITH STAND AND CABLES)	3.20 kg (7.05 lb)
WEIGHT (WITHOUT STAND AND CABLES)	2.63 kg (5.84 lb)
WEIGHT OF STAND ASSEMBLY	0.33 kg (0.73 lb)
MONITOR - HEIGHT (HEAD ONLY)	315.60 mm (12.43 in.)
MONITOR - WIDTH (HEAD ONLY)	538.60 mm (21.21 in.)
MONITOR - DEPTH (HEAD ONLY)	47.70 mm (1.88 in.)
VOLTAGE REQUIRED	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/0.7 A
POWER CONSUMPTION	Off-mode : 0.30 W Standby mode: 0.30 W On mode: 11.80 W Max.: 31.00 W
HUMIDITY RANGE	Operating: 10% to 80% (non-condensing) Non-operating: 5% to 90% (non-condensing)
ALTITUDE	Operating: 5,000 m (16,400 ft) maximum Non-operating: 12,192 m (40,000 ft) maximum
TEMPERATURE RANGE	Operating: 0°C to 40°C (32°F to 104°F) Non-operating: -20°C to 60°C (-4°F to 140°F)
COUNTRY OF ORIGIN	China and Vietnam
ENVIRONMENTAL COMPLIANCE & CERTIFICATION	• Restriction of Hazardous Substances (RoHS) • Arsenic-Free glass and Mercury-Free for the panel only • BFR/PVC reduce monitor (Circuit boards are made from BFR/PVC-free laminates) • Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) • Waste Electrical and Electronic Equipment Directive (WEEE) • Electronic Product Environmental Assessment Tool Climate+ (EPEAT Climate+) • TCO Certified 10 • Meets NFPA 99 leakage current requirements. • Eurasian Economic Union Restriction of Hazardous Substances (EAEU RoHS) • Product Safety, EMC, and Environmental Datasheets
ENERGY EFFICIENCY COMPLIANCE & CERTIFICATION	• ERP Lot 5 (Tier2) • California CEC • TCO Certified Edge • China Environmental United Certification Center (CEC) • China Energy Conservation Program (CECP) • ENERGY STAR 8.0 • Energy-related Products Directive (ErP) • Energy-related Products Directive Lot 5 (ErP Lot 5) • GS Mark • Minimum Energy Performance Standards (MEPS)
WHAT'S INCLUDED	• Monitor with stand • 1 Power Cable: 2.40 m for ANZ ;1.80 m for other regions. • 1 DisplayPort to DisplayPort cable (1.8m) for North America and LATAM. • 1 HDMI cable (1.8m) for EMEA and APJC. • Included cables are optional and vary by country. • QR Card • Safety Information

Dell monitors offer a reliability rate of 99.6% uptime[1]

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



Advanced Exchange Service

These monitors come with Advanced Exchange Service[2]. If, after remote diagnosis, a monitor replacement becomes necessary, it will be shipped to you the next business day.

See more >

ProSupport

Upgrade to 24x7 specialized technical phone support with the Dell ProSupport option.[3]

Optimal integration

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

*Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2026. Excludes Alienware & gaming monitors.

1 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.

2 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 more for details.

3 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.

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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