D¢LLTechnologies



Collaboration at your fingertips in 4K

Dell 86 4K Interactive Touch Monitor | P8624QT

The world's # 1 monitor company*

Real-time collaboration on this 85.6" 4K interactive touch monitor.

Bringing teams together

Actively engage with your teammates whether they are in the room or at a remote location with this brilliant 4K 85.6" monitor with 20-point touch, built-in dual 20W speakers and dual-tip stylus.

Convenient connectivity, setup and management

Comprehensive connectivity options including USB-C®, easy installation and network manageability.

Exclusive to Dell. Inclusive for all.

Exclusive Dell Screen Drop feature, designed to improve reachability for users working from different heights.

A touch above the rest

Striking presentations

MEDIA STRATEGY

No matter where you stand or sit, see consistent colors across the screen thanks to the wide viewing angle enabled by In-Plane Switching (IPS) technology.

Clearly captivating

Experience exceptionally sharp 4K images and text with monitor scaling technology. ComfortView and anti-glare, anti-smudge coatings deliver greater legibility and a better extended viewing experience.

All-in-one convenience

Seamlessly integrate an optional Dell OptiPlex Micro and allow IT to select the best option for varying business needs.

Manage your meeting spaces

With RS232, RJ45 and HDMI CEC ports, you can use remote management tools to maintain and control your Large Format monitor with a network control system.

Connect to productivity

Make your monitor a productivity hub with extensive connectivity options including HDMI, DP and USB-C (with up to 90W of power delivery) that delivers power, audio and video — all in one clutterfree setup.

Seamless integration with Dell Meeting Space Solutions
This interactive touch monitor has been tested and validated
to work with complete conference room ecosystems that
include high quality audio, video and room control, powered by
OptiPlex Micro.

Environmental standards ENERGY STAR®

Exclusive Dell Screen Drop Improve reachability for users of different heights using Dell Screen Drop.¹

Instant engagement

With InGlass 20-point touch capability, multiple users can interact with the screen at the same time.

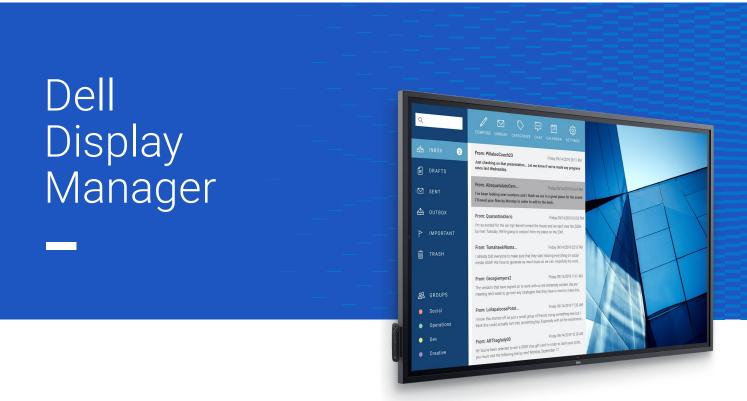
Write in style

Mimicking a more natural writing tool, the dual-tip stylus has an ergonomic, easy-grip design, a fine writing tip and a precise eraser. It also magnetically attaches to the side of the display, so it's never misplaced.

Collaboration at your fingertips

Annotate with your fingers and erase with the palm of your hand. Palm rejection allows users to rest their hands naturally onscreen without unwanted marks.

Click the image or here to play the Dell 86 4K Interactive Touch Monitor - P8624QT video.



Improved multitasking

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

Easy navigation

Share a single keyboard, mouse and monitor between multiple PCs with USB KVM wizard. Quickly switch between PCs with the quick-access menu or hot keys.

Smooth deployment

Manage your fleet of monitors with features that are automatic, comprehensive and compatible with several tools.²

Convenient customization

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

Download Dell Display Manager

¹ KVM (keyboard, video, mouse) is available on select monitors only. For monitors that don't support USB KVM, the input source feature is an alternative. You can share multiple input sources to one monitor, but you cannot share one keyboard and mouse.

² Tools including SCCM/InTune and Command Line Interface scripts.





Sustainability on Dell Monitors

Environmental standards

This monitor uses 85% PCR (Postconsumer Recyclable) plastic in the design¹, 90% recycled aluminum, and meets the latest environmental standards such as ENERGY STAR®.

Eco-conscious packaging

Dell commercial monitors ship in select packaging components made with up to 90% recycled materials.²

Energy conservation

Save energy when your monitor is not in use with PowerNap³, a feature that dims or puts your monitor to sleep when it's not in the

- 1 By weight of the total weight of plastic parts in product. Excludes printed circuit boards, labels, cables, connectors, electronic components, optical components, ESD components, EMI components adhesives, and coatings
- 2 Applies to outer box and paper cushion packaging materials, based on internal analysis, October 2022
- 3 Enabled by Dell Display Manager

Recommended Accessories





Dell OptiPlex Micro¹

Dell OptiPlex Micro enables an all-in-one like experience when combined with conferencing software. It allows video conferencing, whiteboarding, presentations and other applications to be run directly on the monitor or a very easy-to-use meeting experience.



X-Large Fusion Micro-Adjustable Fixed Wall Display Mount – XSM1U

Chief's upgraded fixed wall mounts are based on installer feedback and direct observations of installers in the field. Many new features join Fusion favorites like Centerless shift, ControlZone leveling adjustment and ClickConnect Latching.



Chief X-Large FUSION XPA1UB - Cart for LCD / plasma panel

This mobile FUSION AV cart incorporates rounded edges and sleek features to give the cart a softer professional feel that fits well in corporate and classroom environments.



Chief X-Large Fusion Floor Stand - XFA1UB

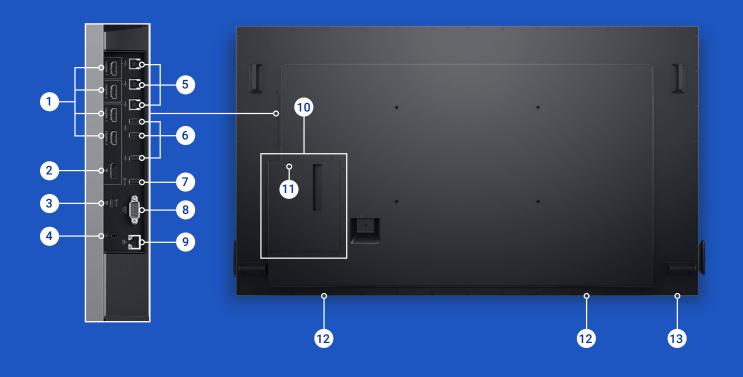
This floor support solution incorporates rounded edges and sleek features to give the aesthetics a softer, professional feel, that fits well in corporate and classroom environments. The height can be adjusted by one person via a hex bit on a power drill without removing the screen.



Logitech Rally Plus Conferencecam and Speakers

See and hear better studio-quality video, unmatched voice clarity, and RightSense automation for better meetings. The all-in-one AV system features the Rally Plus premium conferencecam with Ultra-HD optics, 15x HD zoom, modular audio with two mic pods and speakers, and RightSight auto-framing technology.

Ports & Slots



- **1** HDMI (4)
- 2 DisplayPort
- **3** USB Type-C / DisplayPort
- 4 Audio line-out¹
- **5** USB 3.1 upstream (3)
- 6 USB 3.1 downstream (3)
- **7** USB charging port

- **8** RS232
- **9** RJ45
- **10** OptiPlex holder
- **11** Security lock slot
- **12** Speakers
- **13** Power on/off button

Dell 86 4K Interactive Touch Monitor - P8624QT DIAGONAL VIEWING SIZE PRESET DISPLAY AREA (H X V) PANEL TYPE DISPLAY SCREEN COATING MAXIMUM PRESET RESOLUTION VIEWING ANGLE PIXEL PITCH PIXEL PITCH DISPLAY EARTHO ASPECT RATIO ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS RESPONSE TIME HOR READV N/A CONNECTIVITY 1 x USB 31 downstream port charging capability 1 x Aubio Output 1 x RS232 ADJUSTABILITY N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AMANAGER COMPATIBILITY SPECIFICATIONS - SERVICE / SUPPORT BUILL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS - SERVICE / SUPPORT SERVICE / SUPPORT DETAILS 217.427 Cm (85.60 inches) 1895.60 inches) 217.427 Cm (85.60 inches) 1895.60 inches) 1995.60 inches) 1995.60 inches) 1986.41.97 inches) 1986.41.97 inches) 1995.60 inches x 41.97 inches 1995.60 inches 1995.60 inches x 41.97 inches 1995.60 inches x 41.97 inches 1995.60 inches 1995	FEATURE	TECHNICAL SPECIFICATION
PRESET DISPLAY AREA (H X V) PANEL TYPE DISPLAY SCREEN COATING MAXIMUM PRESET RESOLUTION VIEWING ANGLE PIXEL PITCH DISPLAY CREEN CONTRAST RATIO ASPECT RATIO ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS RESPONSE TIME HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB Type-C 1 x VSB 3.1 downstream port 1 x Analog 2.0 audio line out 1 x RS232 AD JUSTABILITY N/A KEYBOARD, VIDEO AND MOUSE (KYM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY 1-YES DISPLAY AT AUDIO OLD 1 SPECIFICATIONS 1 SSPECIFICATIONS 1 SPECIFICATIONS 1 SPECIFICATIONS 1 SPECIFICATIONS 1 SPECIFICATIONS 3 SHOW AND SERVICE 3 - YES VES A-YEAR Advanced Exchange Service SERVICE / SUPPORT 3 - YEAR Advanced Exchange Service SPECIFICATIONS 3 - Year Advanced Exchange Service	MODEL	Dell 86 4K Interactive Touch Monitor - P8624QT
PANEL TYPE DISPLAY SCREEN COATING MAXIMUM PRESET RESOLUTION VIEWING ANGLE PIXEL PITCH DISPLE PITCH PIXEL PITCH O.4935 mm x 0.4935 mm PIXEL PER INCH (PPI) CONTRAST RATIO ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS RESPONSE TIME HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB 3.1 downstream port 1 x LSB 3.1 downstream port 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS- SERVICE / SUPPORT 3-Year Advanced Exchange Service		217.427 cm (85.60 inches)
DISPLAY SCREEN COATING MAXIMUM PRESET RESOLUTION VIEWING ANGLE 178° vertical / 178° horizontal PIXEL PITCH 0.4935 mm x 0.4935 mm PIXEL PER INCH (PPI) 25 CONTRAST RATIO 1200 to 1 (typical) ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB 37 ype-C 4 x HDMI 3 x USB 3.1 usstream port 1 x VBS 3.1 downstream port 1 x VBS 3.1 downstream port 1 x Analog 2.0 audio line out 1 x RJ45 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS- SERVICE / SUPPORT 344 Advanced Exchange Service		1895.04 mm x 1065.96 mm (74.60 inches x 41.97 inches)
MAXIMUM PRESET RESOLUTION VIEWING ANGLE PIXEL PITCH 0.4935 mm x 0.4935 mm PIXEL PER INCH (PPI) 25 CONTRAST RATIO 1200 to 1 (typical) ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB 7.1 downstream port 1 x USB 3.1 downstream port 1 x L SB 3.1 downstream port 1 x L SB 3.1 downstream port 1 x A L SB 3.1 downstream port 1 x A L SB 3.1 downstream port 1 x A L SB 3.1 downstream port 1 x R JAS 5 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS-SERVICE / SUPPORT 3-Year Advanced Exchange Service	PANEL TYPE	IPS
RESOLUTION VIEWING ANGLE 178° vertical / 178° horizontal PIXEL PITCH 0.4935 mm x 0.4935 mm PIXEL PER INCH (PPI) 25 CONTRAST RATIO 1200 to 1 (typical) ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB Type-C 4 x HDMI 3 x USB 3.1 downstream port 1 x USB 3.1 downstream port with BC1.2 charging capability 3 x USB 3.1 downstream port 1 x RJ45 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W PSECIFICATIONS- SERVICE / SUPPORT 3-Year Advanced Exchange Service		9H, Anti-Smudge, Anti-Glare
PIXEL PITCH 0.4935 mm x 0.4935 mm PIXEL PER INCH (PPI) 25 CONTRAST RATIO 1200 to 1 (typical) ASPECT RATIO 16:9 BACKLIGHT TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB 3.1 downstream port 1 x Nanalog 2.0 audio line out 1 x R.445 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS - SERVICE / SUPPORT		3840 x 2160 @ 60Hz
Discrete Price P	VIEWING ANGLE	178° vertical / 178° horizontal
CONTRAST RATIO 1200 to 1 (typical)	PIXEL PITCH	0.4935 mm x 0.4935 mm
ASPECT RATIO BACKLIGHT TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB Type-C 4 x HDMI 3 x USB 3.1 downstream port 1 x USB 3.1 downstream port 1 x Analog 2.0 audio line out 1 x RJ45 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W Yes MANAGER COMPATIBILITY SPECIFICATIONS - SERVICE / SUPPORT 3-Year Advanced Exchange Service	PIXEL PER INCH (PPI)	25
BACKLIGHT TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB Type-C 4 x HDMI 3 x USB 3.1 downstream port 1 x USB 3.1 downstream port 1 x HDR 3.1 downstream port 1 x Analog 2.0 audio line out 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS-SERVICE / SUPPORT 3-Year Advanced Exchange Service	CONTRAST RATIO	1200 to 1 (typical)
TECHNOLOGY BRIGHTNESS 350 cd/m² (typical) RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 x DP 1.2 1 x USB Type-C 4 x HDMI 3 x USB 3.1 downstream port 1 x USB 3.1 downstream port with BC1.2 charging capability 1 x USB 3.1 downstream port 1 x Analog 2.0 audio line out 1 x R.J45 1 x RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY N/A BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS-SERVICE / SUPPORT 3-Year Advanced Exchange Service	ASPECT RATIO	16:9
RESPONSE TIME 8 ms gray to gray (typical) HDR READY N/A CONNECTIVITY 1 X DP 1.2 1 X USB Type-C 4 X HDMI 3 X USB 3.1 downstream port 1 X USB 3.1 downstream port with BC1.2 charging capability 3 X USB 3.1 upstream port 1 X Analog 2.0 audio line out 1 X R.J45 1 X RS232 ADJUSTABILITY N/A PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 X 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS-SERVICE / SUPPORT 3-Year Advanced Exchange Service		LED
HDR READY	BRIGHTNESS	350 cd/m² (typical)
CONNECTIVITY 1 x DP 1.2 1 x USB Type-C 4 x HDMI 3 x USB 3.1 downstream port 1 x USB	RESPONSE TIME	8 ms gray to gray (typical)
- 1 x USB Type-C - 4 x HDMI - 3 x USB 3.1 downstream port - 1 x USB 3.1 downstream port with BC1.2 charging capability - 3 x USB 3.1 upstream port - 1 x Analog 2.0 audio line out - 1 x Analog 2.0 audio line out - 1 x R245 - 1 x RS232 ADJUSTABILITY - N/A PBP / PIP - N/A KEYBOARD, VIDEO AND - MOUSE (KVM) DAISY CHAIN - AVAILABILITY AUDIO OUTPUT - Yes BUILT-IN SPEAKER - 2 x 20W DELL DISPLAY - MANAGER - COMPATIBILITY SPECIFICATIONS SERVICE / SUPPORT 3-Year Advanced Exchange Service	HDR READY	N/A
PBP / PIP N/A KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS-SERVICE / SUPPORT 3-Year Advanced Exchange Service	CONNECTIVITY	 1 x USB Type-C 4 x HDMI 3 x USB 3.1 downstream port 1 x USB 3.1 downstream port with BC1.2 charging capability 3 x USB 3.1 upstream port 1 x Analog 2.0 audio line out 1 x RJ45
KEYBOARD, VIDEO AND MOUSE (KVM) DAISY CHAIN N/A AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY MANAGER COMPATIBILITY SPECIFICATIONS-SERVICE / SUPPORT 3-Year Advanced Exchange Service	ADJUSTABILITY	N/A
MOUSE (KVM) DAISY CHAIN AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY Yes MANAGER COMPATIBILITY SPECIFICATIONS - 3-Year Advanced Exchange Service SERVICE / SUPPORT	PBP / PIP	N/A
AVAILABILITY AUDIO OUTPUT Yes BUILT-IN SPEAKER 2 x 20W DELL DISPLAY Yes MANAGER COMPATIBILITY SPECIFICATIONS - 3-Year Advanced Exchange Service SERVICE / SUPPORT		N/A
BUILT-IN SPEAKER 2 x 20W DELL DISPLAY Yes MANAGER COMPATIBILITY SPECIFICATIONS - 3-Year Advanced Exchange Service SERVICE / SUPPORT		N/A
DELL DISPLAY Yes MANAGER COMPATIBILITY SPECIFICATIONS - 3-Year Advanced Exchange Service SERVICE / SUPPORT	AUDIO OUTPUT	Yes
MANAGER COMPATIBILITY SPECIFICATIONS - 3-Year Advanced Exchange Service SERVICE / SUPPORT	BUILT-IN SPEAKER	2 x 20W
SERVICE / SUPPORT	MANAGER	Yes
	SERVICE / SUPPORT	3-Year Advanced Exchange Service

FEATURE	TECHNICAL SPECIFICATION
COLOR GAMUT	72% NTSC
HEIGHT WITHOUT STAND	1156.63 mm (45.54 in.)
WIDTH WITHOUT STAND	1982.64 mm (78.06 in.)
DEPTH WITHOUT STAND	82.8 mm (3.26 in.)
WEIGHT (PANEL ONLY - FOR VESA MOUNT)	87.0 kg (191.80 lb)
WEIGHT (WITH STAND ASSEMBLY AND CABLES)	88.2 kg (194.45 lb)
WEIGHT (WITH PACKAGING)	102.0 kg (224.87 lb)
SECURITY	Security lock slot (cable lock sold separately) (based on Kensington Security $\mathrm{Slot}^{\mathrm{w}}$)
COMPLIANT STANDARDS	ENERGY STAR® certified monitor RoHS-compliant
FLAT PANEL MOUNT INTERFACE	VESA mounting holes (600 mm x 400 mm)
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)
HUMIDITY RANGE	Operating: 10% to 80% (non-condensing) Non-Operating: 5% to 90% (non-condensing)
ALTITUDE	Operating: 5000 m (16404 ft) max Non-Operating: 12192 m (40000 ft) max
VOLTAGE REQUIRED	Input: 100-240 VAC / 50 or 60 Hz ± 3 Hz / 7.0 A (maximum) Output: 100-240 VAC / 50 or 60 Hz ± 3 Hz / 2.0 A (maximum)
POWER CONSUMPTION NORMAL OPERATION	0.3 W (Off Mode) ¹ 0.5 W (Standby Mode) ¹ 170.0 W (On Mode) ¹ 430 W (Max) ² 138.4 W (Pon) ³ Not Applicable (TEC) ³
WHAT'S INCLUDED	Monitor 1 x OptiPlex holder 1 x Remote control and batteries (AAAx2) 1 x Remote control holder 2 x Stylus 3 x Wire saddle 2 x Stylus nib 1 x Power cable 1 x Power cable for connecting OptiPlex system to display 1 x USB Type-C cable 1 x HDMI cable 1 x DP Cable (DP to DP) 1 x USB 3.1 upstream cable FlatFrog Board Software download instruction Quick start guide Safety, Environmental and Regulatory Information

¹ As defined in EU 2019/2021 and EU 2019/2013.

 $^{2\,}$ $\,$ Max brightness and contrast setting with maximum power loading on all USB ports.

³ Pon: Power consumption of On Mode as defined in Energy Star 8.0. TEC: Total energy consumption in kWh as defined in Energy Star 8.0 version.

Steadfast reliability

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

This monitor comes with a 3-year Advanced Exchange Service¹ 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.³

* Dell monitors are #1 Worldwide for 9 years! Source: IDC Worldwide Quarterly PC Monitor Tracker, Q1 2023. From 2014 to 2022

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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¹ 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 Fee charged for failure to return defective unit. See dell com/servicecontracts/global.

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 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.