

Dell Pro P 24 16:10 USB-C Hub Monitor P2426E

Dell Pro P 24 USB-C Hub Monitor P2426HE/P2426HE WOST

Dell Pro P 27 USB-C Hub Monitor P2726HE

User's Guide

Notes, cautions, and warnings

 **NOTE:** A NOTE indicates important information that helps you make better use of your product.

 **CAUTION:** A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.

 **WARNING:** A WARNING indicates a potential for property damage, personal injury, or death.

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Safety instructions

Use the following safety guidelines to protect your monitor from potential damage and to ensure your personal safety. Unless otherwise noted, each procedure included in this document assumes that you have read the safety information that was shipped with your monitor.

NOTE: Before using the monitor, read the safety information that is shipped with your monitor and printed on the product. Keep the documentation at a secure location for future reference.

WARNING: Use of controls, adjustments, or procedures other than those specified in this documentation may result in exposure to shock, electrical hazards and/or mechanical hazards.

CAUTION: The possible long-term effect of listening to audio at high volume through the headphones (on monitor that support it) may cause damage to your hearing ability.

- Place the monitor on a solid surface and handle it carefully.
 - The screen is fragile and can be damaged if dropped or hit with a sharp object.
 - Ensure that your monitor is electrically rated to operate with the AC power available in your location.
 - Keep the monitor in room temperature. Excessive cold or hot conditions can have an adverse effect on the liquid crystal of the display.
 - Connect the power cable from the monitor to a wall outlet that is near and accessible. See [Connecting your monitor](#).
- Do not place and use the monitor on a wet surface or near water.
- Do not subject the monitor to severe vibration or high impact conditions. For example, do not place the monitor inside a car trunk.
- Unplug the monitor when it is going to be left unused for an extended period.
- To avoid electric shock, do not attempt to remove any cover or touch the inside of the monitor.
- Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.
- Certain monitors can be wall mounted using the VESA mount that is sold separately. Ensure to use the correct VESA specifications as mentioned in the wall mounting section of the User's Guide.

For information about safety instructions, see the Safety, Environmental, and Regulatory Information (SERI) document that is shipped with your monitor.

About your monitor

Package contents

The following table provides the list of components that are shipped with your monitor. If any component is missing, contact Dell. For more information, see [Contacting Dell](#).

NOTE: Some items may be optional and may not ship with your monitor. Some features may not be available in certain countries.

Table 1. Monitor components and descriptions.

Component image	Component description
	Monitor
	Stand riser
	Stand base
	Power cable (varies by country or region)
	USB-C to C 5Gbps 100 W cable (1.80 m)
	<ul style="list-style-type: none">• QR Card• Safety, Environmental, and Regulatory Information

Silent Firmware Update (SFU)

Silent Firmware Update (SFU) ensures your workflow stays uninterrupted by downloading updates in the background and installing them only when your system is asleep or when the monitor is disconnected from the PC.

IT admins can trigger the SFU via the IT admin web console Dell Device Management Console (DDMC) or run CLI commands using their existing tools, both needing the Dell Display and Peripheral Manager (DDPM) software on the end user PC.

Once the SFU command is triggered, the firmware will transfer to the monitor and monitor will perform an update in the background and a monitor reboot will occur based on the how the SFU command is triggered, from the below 2 ways :

1. Apply When Monitor Goes to Sleep (Triggered by IT admin)
 - Firmware is downloaded to the display once the display is detected at the end user PC upon device check in after the IT admin schedules the update.
 - The monitor reboot occurs the next time the display enters sleep mode for any reason.
2. Apply on Disconnect (Triggered by IT admin)
 - Firmware is downloaded to the display once the display is detected at the end user PC upon device check in after the IT admin schedules the update.
 - The monitor reboot occurs when the monitor is disconnected from the PC (either connected to dock or direct to PC via USB-C/DP/HDMI).

For more details on how to use the IT admin console please go to [Support for Dell Device Management Console | Manuals & Documents | Dell US](#)

For more details on the CLI commands please go to DDPM Administrator Guide [Support for Dell Display and Peripheral Manager | Manuals & Documents | Dell US](#)

Product features

The **Dell P2426E/P2426HE/P2426HE WOST/P2726HE** monitor has an active matrix, Thin-Film Transistor (TFT), Liquid Crystal Display (LCD), anti-static and LED backlight. The monitor has the following features:

- **P2426E:** 611.3 mm (24.1 in.) active area display (measured diagonally) with a 1920 x 1200 (16:10) resolution, plus full-screen support for lower resolutions.
- **P2426HE/P2426HE WOST:** 604.7 mm (23.8 in.) active area display (measured diagonally) with a 1920 x 1080 (16:9) resolution, plus full-screen support for lower resolutions.
- **P2726HE:** 686.0 mm (27.0 in.) active area display (measured diagonally) with a 1920 x 1080 (16:9) resolution, plus full-screen support for lower resolutions.
- Wide viewing angle to allow viewing from a sitting or standing position.
- Color gamut of 99% sRGB (CIE 1931) (typical) and 99% BT.709 (CIE 1931) (typical).
- Digital connectivity with DisplayPort, HDMI, and USB Type-C (with DP Alternate Mode).
- Single USB Type-C to supply power (up to PD 100 W) Dell compatible notebook while receiving video and data signal.
- Tilt, swivel, height, and pivot adjustment capabilities.
- Ultra-thin bezel minimizes the bezel gap in multi-monitor usage, enabling easier setup with an elegant viewing experience.
- Removable stand and Video Electronics Standards Association (VESA) 100 mm mounting holes for flexible mounting solutions.
- Plug-and-play capability (if supported by your computer).
- On-Screen Display (OSD) adjustments for ease of setup and screen optimization.
- Power and OSD buttons lock.
- Security lock slot.
- Stand lock.
- **P2426E/P2426HE/P2426HE WOST:** ≤ 0.3 W in Standby Mode.
- **P2726HE:** ≤ 0.5 W in Standby Mode.
- Dell ComfortView Plus is an integrated low blue light screen feature that improves eye comfort by reducing potentially harmful blue light emissions without compromising color. Through ComfortView Plus technology, Dell has reduced harmful blue light exposure from ≤50% to ≤35%. This monitor is certified with TÜV Rheinland Eye Comfort 3.0 with a 4-star rating. It incorporates key technologies that also deliver a flicker-free screen, up to 100 Hz (**P2426E**)/120 Hz (**P2426HE, P2426HE WOST, P2726HE**) refresh rate, a color gamut of minimum 99% sRGB, color accuracy, and ambient light sensor performance. Dell ComfortView Plus feature is enabled by default on your monitor.
- This monitor uses a low blue light panel. When the monitor is reset to factory settings or default setting, it is in compliance with TÜV Rheinland's hardware low blue light certification.*

Blue light ratio:

The ratio of light in the range from 415 nm–455 nm compared to 400 nm–500 nm is less than 35%.

Table 2. Blue light ratio

Category	Blue light ratio
1	≤20%
2	20% < R ≤ 35%
3	35% < R ≤ 50%

- Decreases the level of hazard blue light emitted from the screen to make viewing more comfortable for your eyes without distortion of color accuracy.
- The monitor adopts Flicker-Free technology, which clears the eye visible flicker, brings comfort viewing experience and preventing users suffer from eye strain and fatigue.

* This monitor is in compliance with TÜV Rheinland hardware low blue light certification under Category 2.

About TÜV Rheinland Eye Comfort 3.0

TÜV Rheinland Eye Comfort 3.0 certification program presents a consumer-friendly star rating scheme to the display industry promoting eye wellness from safety to eye care. Compared to existing certifications, the 5-star-rating program adds rigorous testing requirements on overall eye care attributes such as low blue-light, flicker-free, refresh rate, color gamut, color accuracy and ambient light sensor performance. It lays out requirement metrics and rates the product performance on five levels, and the sophisticated technical assessment process provides consumers and buyers with indicators that are easier to judge.

The eye wellness factors being considered remain constant, however, the standards for the various star ratings are different. The higher the star rating, the more stringent the standards. The table below lists the major eye comfort requirements which apply in addition to the basic eye comfort requirements (such as pixel density, uniformity of luminance and color, and freedom of movement).

For more information around TÜV Eye Comfort certification see: [Eye Comfort Certification](#)



Table 3. Eye Comfort 3.0 Requirements

Eye Comfort 3.0 Requirements and Star Rating Scheme for Monitors				
Category	Test item	Star Rating Scheme		
		3-star	4-star	5-star
Eye Care	Low Blue Light	TÜV Hardware LBL Category III (≤50%) or Software LBL solution ¹	TÜV Hardware LBL Category II (≤35%) or Category I (≤20%)	TÜV Hardware LBL Category II (≤35%) or Category I (≤20%)
	Flicker Free	TÜV Flicker Reduced or TÜV Flicker Free	TÜV Flicker Reduced or TÜV Flicker Free	Flicker Free
Ambient Light Management	Ambient Light Sensor performance	No sensor	No sensor	Ambient light sensor
	Intelligent CCT control	No	No	Yes
	Intelligent Luminance control	No	No	Yes
Image quality	Refresh Rate	≥60 Hz	≥75 Hz	≥120 Hz
	Luminance uniformity	Luminance uniformity ≥ 75%		
	Color Uniformity	Color uniformity Δu'v' ≤ 0.02		
	Freedom of movement	Luminance changes shall decrease less than 50%; The colour shift is less than 0.01		
	Gamma difference	Gamma difference ≤ ±0.2	Gamma difference ≤ ±0.2	Gamma difference ≤ ±0.2
	Wide color gamut ²	NTSC ³ Min.72% (CIE 1931) or sRGB ⁴ Min 95% (CIE 1931)	sRGB ⁴ Min.95% (CIE 1931)	DCI-P3 ⁵ Min. 95% (CIE 1976) & sRGB ⁴ Min.95% (CIE 1931) or Adobe RGB ⁶ Min.95% (CIE 1931) & sRGB ⁴ Min.95% (CIE 1931)
Eye Comfort User Guide	User guide	Yes	Yes	Yes

Remark	<p>¹ Software controls the blue light emission by reducing excessive blue light, resulting in a more yellow tone.</p> <p>² Color gamut describes the availability of colors in the display. Various standards were developed for specific purposes. 100% corresponds to the full color space as defined in the standard.</p> <p>³ NTSC stands for National Television Standards Committee, which developed a color space for the television system that is used in the United States.</p> <p>⁴ sRGB is a standard red, green, and blue color space that is in use on monitors, printers, and the World Wide Web.</p> <p>⁵ DCI-P3, short for Digital Cinema Initiatives - Protocol 3, is a color space used in digital cinema that encompasses a wider range of colors than the standard RGB color space.</p> <p>⁶ Adobe RGB is a color space created by Adobe Systems that encompasses a broader range of colors than the standard RGB color model, particularly in the cyans and greens.</p>
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Operating system compatibility

- Windows 10 and later*
- macOS 15* and macOS 26*

*The operating system compatibility on Dell branded monitors may vary based on factors such as:

1. Specific release date(s) when operating system versions, patches, or updates are available.
2. Specific release date(s) when Dell branded monitor firmware, software application, or driver updates are available on the Dell support website.

Identifying parts and controls

Front view

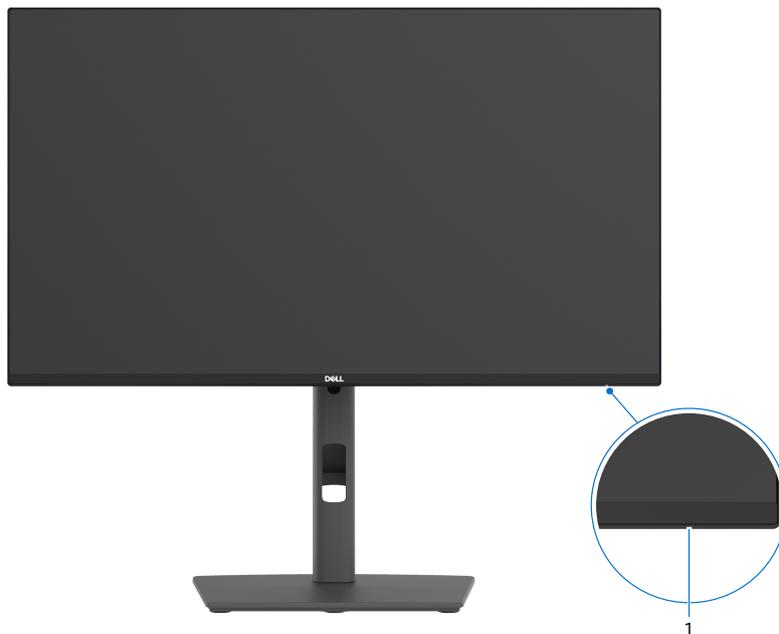


Figure 1. Front view of the monitor

Table 4. Components and descriptions.

Label	Description	Function
1	Power LED indicator	Solid white light indicates the monitor is turned on and functioning normally. Blinking white light indicates the monitor is in Standby Mode.

Back view

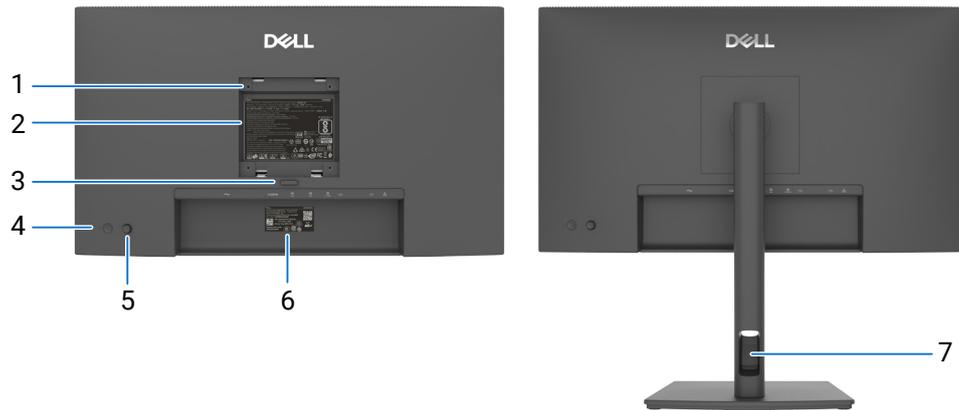


Figure 2. Back view of the monitor

Table 5. Components and descriptions.

Label	Description	Function
1	VESA mounting holes (4) (100 mm x 100 mm)- behind attached VESA cover	Wall mount monitor using VESA-compatible wall mount kit.
2	Regulatory information label	Lists the regulatory approvals.
3	Stand release button	Releases the stand from the monitor.
4	Power On/Off button	To turn the monitor on or off.
5	Joystick	Use it to control the OSD menu. For more information, see Operating the monitor .
6	Regulatory label (including Mac address, MyDell QR code, serial number, and Service Tag label)	Refer to this label if you need to contact Dell for technical support. The Service Tag is a unique alphanumeric identifier that enables Dell service technicians to identify the hardware components in your computer and access warranty information.
7	Cable-management slot	Use to organize cables by routing them through the slot.

Rear and bottom view (P2426E)

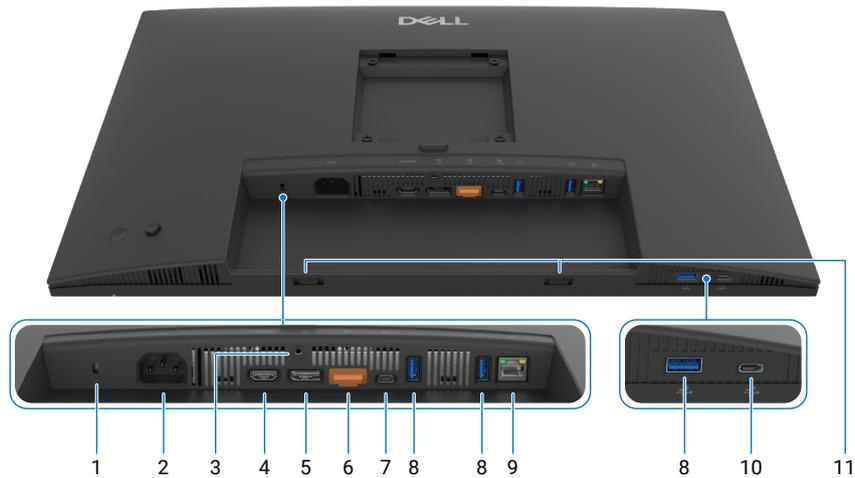


Figure 3. Rear and bottom view of the monitor

Table 6. Components and descriptions.

Label	Description	Function
1	Security lock slot	Secures the monitor with a security cable lock (sold separately).
2	 Power connector	Connects the power cable.
3	Stand lock	Lock the stand to the monitor using a M3 x 6 mm screw (screw not included).
4	 HDMI port	Connects your computer with the HDMI cable.
5	 DisplayPort (in)	Connects your computer with the DisplayPort cable.
6	 DisplayPort (out) 	DP output for MST (multi-stream transport) capable monitor. To enable MST, refer to instruction on section " Connecting the monitor for DisplayPort Multi-Stream Transport (MST) function ". NOTE: Remove the rubber plug when using DisplayPort (out) connector.
7	 USB-C 5Gbps upstream port (Video + Data)	Connect to your computer using the USB-C cable. The USB-C port offers the fastest transfer rate and the alternate mode with a DP 1.4 support with a maximum resolution of 1920 x 1200 at 100 Hz, PD 20V/5A*, 20V/4.8A, 15V/3A, 9V/3A, 5V/3A. NOTE: USB-C is not supported on Windows versions older than Windows 10. NOTE: 20V/5A only for Dell compatible notebook.
8	 USB 5Gbps Type-A downstream ports(3)	Connect your USB device. You can use these ports only after you have connected the USB cable from the computer to the monitor. NOTE: To avoid signal interference, when a wireless USB device has been connected to a USB downstream port, it is NOT recommended to connect any other USB devices to the adjacent port(s).
9	 RJ45 connector	Connect to Internet. You can surf the Internet using RJ45 only after you have connected the USB-C cable from the computer to the monitor.
10	 USB-C 5Gbps downstream port (data only)	Connect your USB device. You can use the port only after you have connected the USB-C cable from the computer to the monitor. NOTE: To avoid signal interference, when a wireless USB device has been connected to a USB downstream port, it is NOT recommended to connect any other USB devices to the adjacent port(s).
11	Soundbar slots	Attach your external Soundbar (sold separately) to the monitor by aligning the magnetic tabs on the soundbar with the slots on the monitor.

Rear and bottom view (P2426HE/P2426HE WOST/P2726HE)

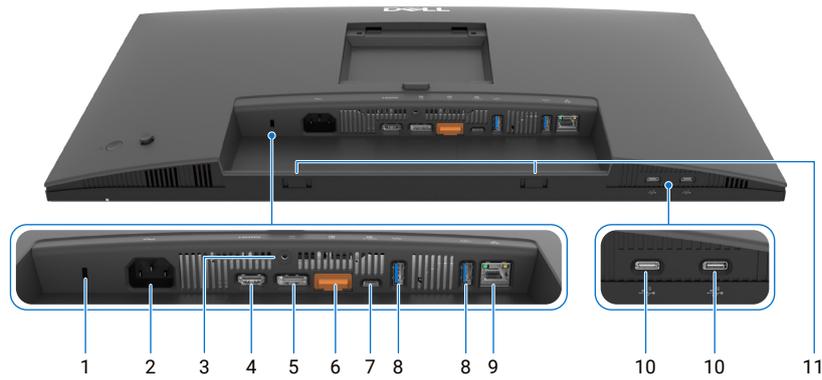


Figure 4. Rear and bottom view of the monitor

Table 7. Components and descriptions.

Label	Description	Function
1	Security lock slot	Secures the monitor with a security cable lock (sold separately).
2	 Power connector	Connects the power cable.
3	Stand lock	Lock the stand to the monitor using a M3 x 6 mm screw (screw not included).
4	HDMI HDMI port	Connects your computer with the HDMI cable.
5	 DisplayPort (in)	Connects your computer with the DisplayPort cable.
6	 DisplayPort (out) 	DP output for MST (multi-stream transport) capable monitor. To enable MST, refer to instruction on section " Connecting the monitor for DisplayPort Multi-Stream Transport (MST) function ". NOTE: Remove the rubber plug when using DisplayPort (out) connector.
7	 USB-C 5Gbps upstream port (Video + Data)	Connect to your computer using the USB-C cable. The USB-C port offers the fastest transfer rate and the alternate mode with a DP 1.4 support with a maximum resolution of 1920 x 1080 at 120 Hz, PD 20V/5A*, 20V/4.8A, 15V/3A, 9V/3A, 5V/3A. NOTE: USB-C is not supported on Windows versions older than Windows 10. NOTE: 20V/5A only for Dell compatible notebook.
8	 USB 5Gbps Type-A downstream ports(2)	Connect your USB device. You can use these ports only after you have connected the USB cable from the computer to the monitor. NOTE: To avoid signal interference, when a wireless USB device has been connected to a USB downstream port, it is NOT recommended to connect any other USB devices to the adjacent port(s).
9	 RJ45 connector	Connect to Internet. You can surf the Internet using RJ45 only after you have connected the USB-C cable from the computer to the monitor.
10	 USB-C 5Gbps downstream ports (2) (data only)	Connect your USB device. You can use the port only after you have connected the USB-C cable from the computer to the monitor. NOTE: To avoid signal interference, when a wireless USB device has been connected to a USB downstream port, it is NOT recommended to connect any other USB devices to the adjacent port(s).
11	Soundbar slots	Attach your external Soundbar (sold separately) to the monitor by aligning the magnetic tabs on the soundbar with the slots on the monitor.

Dell Display and Peripheral Manager (DDPM) for Windows

DDPM is a software application that helps you set up and configure the Dell monitors and peripherals. Some of its features include:

1. Adjusting the monitor On-Screen Display (OSD) settings such as brightness, contrast, and resolution without needing to use the joystick on the monitor.
2. Arrange multiple applications on your screen by placing them into a template of your choice using **Easy Arrange**.
3. Assign applications or files to the partitions of **Easy Arrange**, save the layout as a profile, and restore the profile automatically with **Easy Arrange Memory** when needed.
4. Connect the Dell Monitor to multiple input sources and manage these video inputs using the **Input Source** feature.
5. Customize each application with its own distinct color mode using the **Color Preset** feature.
6. Replicate software application settings from one monitor to another identical monitor using the **Import/Export** application settings feature.
7. Receive notifications and update the firmware and software.
8. A macOS version of DDPM software is also available for your monitor. For the list of displays that support DDPM macOS version, see the knowledge base article 000201067 at [Dell Support Site](#).

NOTE: Some features of the DDPM mentioned above are available only on select monitor models. For more information about DDPM, and the recommended computer configuration to install it, go to [Dell Display and Peripheral Manager \(DDPM\)](#).

Monitor specifications

Table 8. Monitor specifications.

Description	P2426E	P2426HE/P2426HE WOST	P2726HE
Screen type	Active matrix-TFT LCD		
Panel technology	In-Plane Switching (IPS) Technology		
Aspect ratio	16:10	16:9	16:9
Viewable image dimensions			
Diagonal	611.3 mm (24.1 in.)	604.7 mm (23.8 in.)	686.0 mm (27.0 in.)
Active Area			
Horizontal	518.40 mm (20.41 in.)	527.04 mm (20.75 in.)	597.89 mm (23.54 in.)
Vertical	324.00 mm (12.76 in.)	296.46 mm (11.67 in.)	336.31 mm (13.24 in.)
Area	167961.60 mm ² (260.34 in. ²)	156246.28 mm ² (242.18 in. ²)	201076.39 mm ² (311.67 in. ²)
Pixel pitch			
Horizontal	0.270 mm	0.2745 mm	0.3114 mm
Vertical	0.270 mm	0.2745 mm	0.3114 mm
Pixel per inch (PPI)	94	93	82
Viewing angle			
Horizontal	178° (typical)		
Vertical	178° (typical)		
Brightness	300 cd/m ² (typical)		
Contrast ratio	1500:1 (typical)		
Display screen coating	Anti-glare with hard-coating 3H		
Backlight	LED Edgelight System		
Response Time (Gray to Gray)	5 ms (fast mode) 8 ms (normal mode)		
Color depth	16.70 million colors		
Color gamut	<ul style="list-style-type: none"> • sRGB 99% (CIE 1931) (typical) • BT.709 99% (CIE 1931) (typical) 		

Description	P2426E	P2426HE/P2426HE WOST	P2726HE
Connectivity	Video port <ul style="list-style-type: none"> One HDMI port (HDCP 1.4) (Supports up to FHD 1920 x 1200 100 Hz as per specified in HDMI 2.1 TMDS)¹ One DisplayPort 1.4 (HDCP 1.4) (Supports up to FHD 1920 x 1200 100 Hz) One DisplayPort out port 1.4 (HDCP 1.4) (Supports up to FHD 1920 x 1200 100 Hz) Quick Access <ul style="list-style-type: none"> One USB 5Gbps Type-A downstream port One USB-C 5Gbps downstream port with power charging (5 V/3 A) 	Video port <ul style="list-style-type: none"> One HDMI port (HDCP 1.4) (Supports up to FHD 1920 x 1080 120 Hz as per specified in HDMI 2.1 TMDS)¹ One DisplayPort 1.4 (HDCP 1.4) (Supports up to FHD 1920 x 1080, 120 Hz) One DisplayPort out port 1.4 with MST(HDCP 1.4) (Supports up to FHD 1920 x 1080, 120 Hz) Quick Access <ul style="list-style-type: none"> Two USB-C 5Gbps downstream port with power charging (5 V/3 A) 	Video port <ul style="list-style-type: none"> One HDMI port (HDCP 1.4) (Supports up to FHD 1920 x 1080 120 Hz as per specified in HDMI 2.1 TMDS)¹ One DisplayPort 1.4 (HDCP 1.4) (Supports up to FHD 1920 x 1080, 120 Hz) One DisplayPort out port 1.4 with MST(HDCP 1.4) (Supports up to FHD 1920 x 1080, 120 Hz) Quick Access <ul style="list-style-type: none"> Two USB-C 5Gbps downstream port with power charging (5 V/3 A)
	USB port <ul style="list-style-type: none"> Two USB 5Gbps Type-A downstream ports One USB-C 5Gbps upstream port (video and data)(DisplayPort 1.4 Alt Mode, Power Delivery up to 96W (platform which supports DDM2 can charging up to 100W)) One RJ45 		
Border width (edge of monitor to active area)			
Top	6.70 mm (0.26 in.)	5.80 mm (0.23 in.)	6.40 mm (0.25 in.)
Left/Right	6.70 mm (0.26 in.)	5.80 mm (0.23 in.)	6.40 mm (0.25 in.)
Bottom	13.00 mm (0.51 in.)	12.00 mm (0.47 in.)	12.00 mm (0.47 in.)
Adjustability			
Height adjustable stand	150 mm		
Tilt	-5° to 21°		
Swivel	-45° to 45°		
Pivot	-90° to 90°		
Cable management	Yes		
Dell Display and Peripheral Manager (DDPM) Compatibility	Easy Arrange and other key features		
Security	Security lock slot (cable lock sold separately)		

¹ Not supporting the HDMI2.1 optional specification, including HDMI Ethernet Channel (HEC), Audio Return Channel (ARC), standard for 3D format and resolutions, standard for 4K digital cinema resolution, HDR, Fixed Rate Link (FRL), Enhanced audio return channel (eARC), Quick Media Switching (QMS), Quick Frame Transport (QFT), Auto Low Latency Mode (ALLM), Display Stream Compression (DSC),Source-Based Tone Mapping (SBTM),and Variable Refresh Rate (VRR).

Resolution specifications

Table 9. Resolution specifications.

Description	P2426E	P2426HE/P2426HE WOST	P2726HE
Horizontal frequency	30 kHz to 127 kHz	30 kHz to 135 kHz	30 kHz to 135 kHz
Vertical refresh rate	48 Hz to 100 Hz	48 Hz to 120 Hz	48 Hz to 120 Hz
Default preset resolution	1920 x 1200 at 60 Hz	1920 x 1080 at 60 Hz	1920 x 1080 at 60 Hz
Maximum preset resolution	1920 x 1200 at 100 Hz	1920 x 1080 at 120 Hz	1920 x 1080 at 120 Hz

Supported video modes

Table 10. Supported video modes.

Description	P2426E/P2426HE/P2426HE WOST/P2726HE
Video display capabilities (HDMI, DP, and USB-C alternate mode)	480p, 576p, 720p, 1080p

Preset display modes

Table 11. Preset display modes (P2426E)

Display mode	Horizontal frequency (kHz)	Vertical frequency (Hz)	Pixel clock (MHz)	Sync polarity (Horizontal/Vertical)
IBM, 720 x 400	31.47	70.08	28.32	-/+
VESA, 640 x 480	31.47	59.94	25.18	-/-
VESA, 640 x 480	37.50	75.00	31.50	-/-
VESA, 800 x 600	37.88	60.32	40.00	+/+
VESA, 800 x 600	46.88	75.00	49.50	+/+
VESA, 1024 x 768	48.36	60.00	65.00	-/-
VESA, 1024 x 768	60.02	75.03	78.75	+/+
VESA, 1152 x 864	67.50	75.00	108.00	+/+
VESA, 1280 x 720	45.00	60.00	74.25	+/+
VESA, 1280 x 720	56.46	74.78	95.75	-/+
VESA, 1280 x 1024	63.98	60.02	108.00	+/+
VESA, 1280 x 1024	79.98	75.03	135.00	+/+
VESA, 1600 x 1200	75.00	60.00	162.00	+/+
VESA, 1920 x 1080	67.50	60.00	148.50	+/+
VESA, 1920 x 1200	74.56	59.89	193.25	-/+
CVT, 1920 x 1200	74.04	59.95	154.00	+/-
CVT, 1920 x 1200	125.72	99.94	261.50	+/-

Table 12. Preset display modes (P2426HE/P2426HE WOST/P2726HE)

Display mode	Horizontal frequency (kHz)	Vertical frequency (Hz)	Pixel clock (MHz)	Sync polarity (Horizontal/Vertical)
IBM, 720 x 400	31.47	70.08	28.32	-/+
VESA, 640 x 480	31.47	59.94	25.18	-/-
VESA, 640 x 480	37.50	75.00	31.50	-/-
VESA, 800 x 600	37.88	60.32	40.00	+/+
VESA, 800 x 600	46.88	75.00	49.50	+/+
VESA, 1024 x 768	48.36	60.00	65.00	-/-
VESA, 1024 x 768	60.02	75.03	78.75	+/+
VESA, 1152 x 864	67.50	75.00	108.00	+/+
CVT, 1280 x 720	44.77	60.00	74.5	-/+
CVT, 1280 x 720	56.46	75.00	95.75	-/+
VESA, 1280 x 1024	63.98	60.02	108.00	+/+
VESA, 1280 x 1024	79.98	75.02	135.00	+/+
VESA, 1600 x 900	60.00	60.00	108.00	+/+
CTA, 1920 x 1080	67.50	60.00	148.50	+/+
CTA, 1920 x 1080	113.22	100.00	235.5	+/-
CTA, 1920 x 1080	135.00	120.00	297.00	+/+

DP Multi-Stream Transport (MST) modes

Table 13. DP Multi-Stream Transport (MST) modes (P2426E)

Description	Value
MST source monitor	Number of Monitors that can be daisy-chained to the primary monitor
1920 x 1200 at 100 Hz	1920 x 1200 at 100 Hz
	8 bit
HBR3 (DSC compression ratio 1:3 & 1:2.4)	2*1920x1200 100Hz or 1*4K 60Hz
HBR3	2*1920x1200 100Hz or 1*4K 60Hz
HBR2	1*1920x1200 100Hz

NOTE: The number of external monitors is theoretical; actual number depends on the number of external monitor that the graphic card supports.

Table 14. DP Multi-Stream Transport (MST) modes (P2426HE/P2426HE WOST/P2726HE)

Description	Value
MST source monitor	Number of Monitors that can be daisy-chained to the primary monitor
1920 x 1080 at 120 Hz	1920 x 1080 at 120 Hz
	8 bit
HBR3 (DSC compression ratio 1:3)	2*1920x1080 120Hz or 1*4K 120Hz
HBR3 (DSC compression ratio 1:2.4)	2*1920x1080 120Hz or 1*4K 120Hz
HBR3 (Platform not support DSC)	2*1920x1080 120Hz or 1*4K 60Hz
HBR2	1*1920x1080 120Hz

NOTE: The number of external monitors is theoretical; actual number depends on the number of external monitor that the graphic card supports.

USB-C Multi-Stream Transport (MST) modes

Table 15. USB-C Multi-Stream Transport (MST) modes (P2426E)

Description	Value
MST source monitor	Number of Monitors that can be daisy-chained to the primary monitor
1920 x 1200 at 100 Hz	1920 x 1200 at 100 Hz
	8 bit
HBR3 (High Resolution)	2*1920x1200 100Hz or 1*4K 60Hz
HBR3 (High Data Speed) (DSC compression ratio 1:3 & 1:2.4)	2*1920x1200 100Hz or 1*4K 60Hz
HBR3 (High Data Speed) (Platform not support DSC)	0
HBR2 (High Resolution)	1*1920x1200 100Hz
HBR2 (High Data Speed)	0

NOTE: The number of external monitors is theoretical; actual number depends on the number of external monitor that the graphic card supports.

Table 16. USB-C Multi-Stream Transport (MST) modes (P2426HE/P2426HE WOST/P2726HE)

Description	Value
MST source monitor	Number of Monitors that can be daisy-chained to the primary monitor
1920 x 1080 at 120 Hz	1920 x 1080 at 120 Hz
	8 bit
HBR3 (High Resolution) (DSC compression ratio 1:3)	2*1920x1080 120Hz or 1*4K 120Hz
HBR3 (High Resolution) (DSC compression ratio 1:2.4)	2*1920x1080 120Hz or 1*4K 120Hz
HBR3 (High Resolution) (Platform not support DSC)	2*1920x1080 120Hz or 1*4K 60Hz
HBR3 (High Data Speed) (DSC compression ratio 1:3)	2*1920x1080 120Hz or 1*4K 60Hz
HBR3 (High Data Speed) (DSC compression ratio 1:2.4)	2*1920x1080 120Hz or 1*4K 60Hz
HBR3 (High Data Speed) (Platform not support DSC)	0
HBR2 (High Resolution)	1*1920x1080 120Hz
HBR2 (High Data Speed)	0

NOTE: The number of external monitors is theoretical; actual number depends on the number of external monitor that the graphic card supports.

Electrical specifications

Table 17. Electrical specifications.

Description	P2426E	P2426HE/P2426HE WOST	P2726HE
Video input signals	Digital video signal for each differential line at 100 ohm impedance DP/HDMI/USB-C signal input support		
Input voltage/ frequency/current	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/2.5 A (typical)	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/2.25 A (typical)	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/2.5 A (typical)
Inrush current	120 V: 30 A (maximum) 240 V: 60 A (maximum) Inrush current is measured at an ambient temperature of 0°C (cold start.).		
Power consumption	0.3 W (Off Mode) ¹ 0.3 W (Standby Mode) ¹ 1.0 W (Networked standby Mode) ¹ 15.0 W (On Mode) ¹ 205 W (maximum) ² 14.7 W (P _{on}) ³ 49.1 kWh (TEC) ³	0.3 W (Off Mode) ¹ 0.3 W (Standby Mode) ¹ 1.0 W (Networked standby Mode) ¹ 13.8 W (On Mode) ¹ 215 W (maximum) ² 13.2 W (P _{on}) ³ 43.2 kWh (TEC) ³	0.3 W (Off Mode) ¹ 0.5 W (Standby Mode) ¹ 2.0 W (Networked standby Mode) ¹ 14.9 W (On Mode) ¹ 205 W (maximum) ² 15.4 W (P _{on}) ³ 50.2 kWh (TEC) ³

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

² Maximum brightness and contrast setting with maximum power loading on all USB ports.

³ P_{on}: Power consumption of On Mode as defined in Energy Star 8.0 version.

TEC: Total energy consumption in kWh as defined in Energy star 8.0 version.

This document is informational only and reflects laboratory performance. Your product may perform differently, depending on the software, components, and peripherals you have ordered and Dell has no obligation to update such information. Accordingly, the customer should not rely upon this information in making decisions about electrical tolerances or otherwise. No warranty as to accuracy or completeness is expressed or implied.

NOTE: This monitor is ENERGY STAR certified. 

This product qualifies for ENERGY STAR in the factory default settings which can be restored by Factory Reset function in the OSD menu. Changing the factory default settings or enabling other features may increase power consumption that could exceed the ENERGY STAR specified limit.

Physical characteristics

Table 18. Physical characteristics.

Description	P2426E	P2426HE/P2426HE WOST	P2726HE
Dimensions (with stand)			
Height (extended)	511.20 mm (20.13 in.)	496.53 mm (19.55 in.)	534.56 mm (21.05 in.)
Height (compressed)	364.00 mm (14.33 in.)	364.00 mm (14.33 in.)	384.56 mm (15.14 in.)
Width	531.80 mm (20.94 in.)	538.64 mm (21.21 in.)	610.69 mm (24.04 in.)
Depth	181.75 mm (7.16 in.)	181.75 mm (7.16 in.)	192.28 mm (7.57 in.)
Dimensions (without stand)			
Height	343.70 mm (13.53 in.)	314.23 mm (12.37 in.)	354.71 mm (13.96 in.)
Width	531.80 mm (20.94 in.)	538.64 mm (21.21 in.)	610.69 mm (24.04 in.)
Depth	50.03 mm (1.97 in.)	50.03 mm (1.97 in.)	50.03 mm (1.97 in.)
Stand dimensions			
Height (extended)	410.80 mm (16.17 in.)	410.80 mm (16.17 in.)	428.30 mm (16.86 in.)
Height (compressed)	364.00 mm (14.33 in.)	364.00 mm (14.33 in.)	381.50 mm (15.02 in.)
Width	249.80 mm (9.83 in.)	249.80 mm (9.83 in.)	272.80 mm (10.74 in.)
Depth	181.75 mm (7.16 in.)	181.75 mm (7.16 in.)	192.28 mm (7.57 in.)
Base	249.80 mm x 177.00 mm (9.83 in. x 6.97 in.)	249.80 mm x 177.00 mm (9.83 in. x 6.97 in.)	272.80 mm x 189.00 mm (10.74 in. x 7.44 in.)
Weight			
Weight with packaging	7.03 kg (15.49 lb)	6.96 kg (15.34 lb)/5.45 kg(12.02 lb)	8.92 kg (19.67 lb)
Weight with stand assembly and cables	5.18 kg (11.41 lb)	5.20 kg (11.46 lb)/Not applicable	6.47 kg (14.26 lb)
Weight without stand assembly and with cables	Not applicable	Not applicable/3.65 kg(8.05 lb)	Not applicable
Weight without stand assembly (For wall mount or VESA mount considerations - no cables)	3.45 kg (7.61 lb)	3.45 kg (7.61 lb)	4.50 kg (9.92 lb)
Weight of stand assembly	1.50 kg (3.31 lb)	1.50 kg (3.31 lb)/Not applicable	1.64 kg (3.61 lb)

Video bandwidth

Table 19. Video bandwidth (P2426E)

Host video port	Video cable	Color depth	Resolution
USB-C (DisplayPort 1.4 Alternate Mode)	USB-C to C cable	8 bits	1920 x 1200 @ 100Hz
HDMI 1.4	HDMI cable	8 bits	1920 x 1200 @ 100Hz
DisplayPort 1.2	DisplayPort cable	8 bits	1920 x 1200 @ 100Hz
DisplayPort 1.4		8 bits	1920 x 1200 @ 100Hz

Table 20. Video bandwidth (P2426HE/P2426HE WOST/P2726HE)

Host video port	Video cable	Color depth	Resolution
USB-C (DisplayPort 1.4 Alternate Mode)	USB-C to C cable	8 bits	1920 x 1080 @ 120Hz
HDMI 1.4	HDMI cable	8 bits	1920 x 1080 @ 120Hz
DisplayPort 1.2	DisplayPort cable	8 bits	1920 x 1080 @ 120Hz
DisplayPort 1.4		8 bits	1920 x 1080 @ 120Hz

USB speed bandwidth

Table 21. USB speed bandwidth

Host	USB upstream cable	USB Device connected to USB Type-A or USB-C downstream port
USB-C (DisplayPort 1.2 Alternate Mode)	USB-C to C cable	supported, USB 2.0/3.2 5Gbps
USB-C (DisplayPort 1.4 Alternate Mode)	USB-C to C cable	supported, USB 2.0/3.2 5Gbps
USB Type-A 2.0	USB Type-A to Type-C cable	supported, USB 2.0
USB 5Gbps Type-A	USB Type-A to Type-C cable	supported, USB 2.0/3.2 5Gbps
USB-C 5Gbps (Data only)	USB-C to C cable	supported, USB 2.0/3.2 5Gbps
USB-C 10Gbps (Data only)	USB-C to C cable	supported, USB 2.0/3.2 5Gbps

Environmental characteristics

Table 22. Environmental characteristics.

Description	P2426E	P2426HE/P2426HE WOST	P2726HE
Compliant standards	<ul style="list-style-type: none"> ENERGY STAR certified monitor EPEAT registered where applicable. EPEAT registration varies by country. See EPEAT for registration status by country. TCO Certified & TCO Certified Edge. RoHS Compliant. BFR/PVC Free monitor (excluding external cables). Arsenic-Free glass and Mercury-Free for the panel only. 		
Temperature			
Operating	0°C to 40°C (32°F to 104°F)		
Non-operating	<ul style="list-style-type: none"> Storage: -20°C to 60°C (-4°F to 140°F) Shipping: -20°C to 60°C (-4°F to 140°F) 		
Humidity			
Operating	10% to 80% (non-condensing)		
Non-operating	<ul style="list-style-type: none"> Storage: 5% to 90% (non-condensing) Shipping: 5% to 90% (non-condensing) 		
Altitude			
Operating	5,000 m (16,404 ft) (maximum)		
Non-operating	12,192 m (40,000 ft) (maximum)		
Thermal dissipation	699.5 BTU/hour (maximum) 51.2 BTU/hour (on mode)	733.6 BTU/hour (maximum) 47.1 BTU/hour (on mode)	699.5 BTU/hour (maximum) 50.8 BTU/hour (on mode)

Pin assignments

DisplayPort (in)

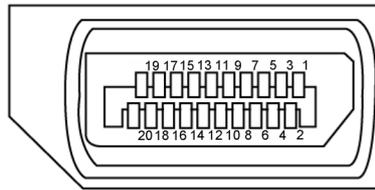


Figure 5. DisplayPort (in)

Table 23. DisplayPort (in).

Pin number	20-pin side of the connected signal cable
1	ML3(n)
2	GND
3	ML3(p)
4	ML2(n)
5	GND
6	ML2(p)
7	ML1(n)
8	GND
9	ML1(p)
10	ML0(n)
11	GND
12	ML0(p)
13	CONFIG1
14	CONFIG2
15	AUX CH (p)
16	GND
17	AUX CH (n)
18	Hot Plug Detect
19	Return
20	DP_PWR

DisplayPort (out)

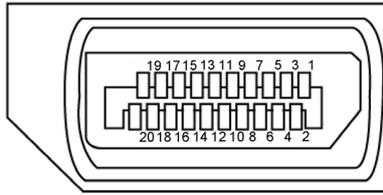


Figure 6. DisplayPort (out)

Table 24. DisplayPort (out)

Pin number	20-pin side of the connected signal cable
1	ML0(p)
2	GND
3	ML0(n)
4	ML1(p)
5	GND
6	ML1(n)
7	ML2(p)
8	GND
9	ML2(n)
10	ML3(p)
11	GND
12	ML3(n)
13	CONFIG1
14	CONFIG2
15	AUX CH(p)
16	GND
17	AUX CH(n)
18	Hot Plug Detect
19	Return
20	DP_PWR

HDMI port

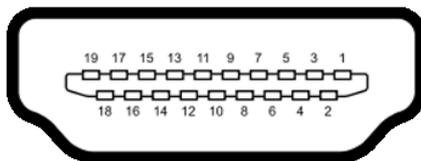


Figure 7. HDMI port

Table 25. HDMI port

Pin number	19-pin side of the connected signal cable
1	TMDS DATA 2+
2	TMDS DATA 2 SHIELD
3	TMDS DATA 2-
4	TMDS DATA 1+
5	TMDS DATA 1 SHIELD
6	TMDS DATA 1-
7	TMDS DATA 0+
8	TMDS DATA 0 SHIELD
9	TMDS DATA 0-
10	TMDS CLOCK+
11	TMDS CLOCK SHIELD
12	TMDS CLOCK-
13	CEC
14	Reserved (N.C. on device)
15	DDC CLOCK (SCL)
16	DDC DATA (SDA)
17	DDC/CEC Ground
18	+5 V POWER
19	HOT PLUG DETECT

USB-C port

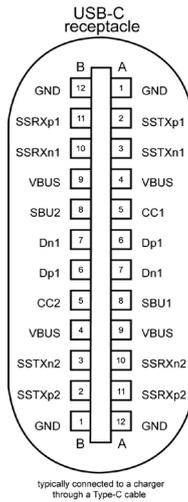


Figure 8. USB-C port

Table 26. USB-C port

Pin	Signal	Pin	Signal
A1	GND	B12	GND
A2	SSTXp1	B11	SSRXp1
A3	SSTXn1	B10	SSRXn1
A4	VBUS	B9	VBUS
A5	CC1	B8	SBU2
A6	Dp1	B7	Dn1
A7	Dn1	B6	Dp1
A8	SBU1	B5	CC2
A9	VBUS	B4	VBUS
A10	SSRXn2	B3	SSTXn2
A11	SSRXp2	B2	SSTXp2
A12	GND	B1	GND

Universal Serial Bus (USB)

This section provides information about the USB ports available on your display.

NOTE: Up to 3 A on USB-C downstream port with 5 V/3 A compliance devices at Quick Access. Up to 0.9 A on the other USB downstream ports at rear.

Your monitor has the following USB ports:

- One upstream port - One USB-C at rear
- Four downstream ports - Two USB Type-A at rear, one USB-C, and one USB Type-A at bottom(**P2426E**)
- Four downstream ports - Two USB Type-A at rear, Two USB-C at bottom(**P2426HE/P2426HE WOST/P2726HE**)

NOTE: The USB ports on the monitor works only when the monitor is On or in the Standby Mode. If you turn off the monitor and then turn it on, the attached peripherals may take a few seconds to resume normal functionality.

Table 27. Transfer speed, data rate and common power consumption of USB ports.

Transfer speed	Data rate	Maximum power supported
Super speed	5Gbps	4.5 W
High speed	480 Mbps	4.5 W
Full speed	12 Mbps	4.5 W

* Device speed when High Resolution is selected.

Table 28. Pin number and signal name of USB 5Gbps Type-A downstream ports.

P2426E/P2426HE/P2426HE WOST/P2726HE

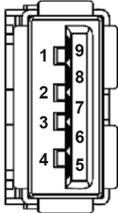


Figure 9. USB 5Gbps Type-A downstream port (rear)

Pin number	Signal name
1	VBUS
2	D-
3	D+
4	GND
5	StdA_SSRX-
6	StdA_SSRX+
7	GND_DRAIN
8	StdA_SSTX-
9	StdA_SSTX+
Shell	Shield

P2426E

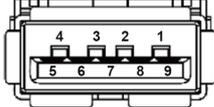


Figure 10. USB 5Gbps Type-A downstream port (Quick Access)

Pin number	Signal name
1	VBUS
2	D-
3	D+
4	GND
5	StdA_SSRX-
6	StdA_SSRX+
7	GND_DRAIN
8	StdA_SSTX-
9	StdA_SSTX+
Shell	Shield

RJ45 Port (connector side)

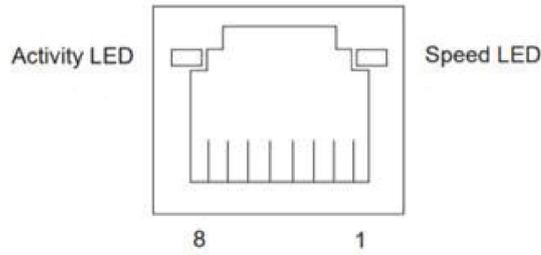


Figure 11. RJ45 Port (connector side)

Table 29. RJ45 Port (connector side).

Pin No.	10BASE-T 100BASE-T	1000BASE-T
1	Transmit+	BI_DA+
2	Transmit-	BI_DA-
3	Receive+	BI_DB+
4	Unused	BI_DC+
5	Unused	BI_DC-
6	Receive-	BI_DB-
7	Unused	BI_DD+
8	Unused	BI_DD-

Driver installation

Install the Realtek USB GBE Ethernet Controller Driver available for your system. You can download the driver from **Drivers & Diagnostics** on [Dell Support Site](#).

Network (RJ45) data rate using USB-C maximum speed is 1000 Mbps.

Table 30. Wake-on-LAN behavior.

Computer power save state	System behavior after receiving Wake-on-LAN (WOL) command
Modern Standby (S0ix)	The computer and monitor remain in Standby mode but the network communication is enabled.
Standby/Sleep (S3)	Both computer and monitor are turned on.
Hibernate (S4)	Both computer and monitor are turned on.
OFF/Shutdown (S5)	Both computer and monitor are turned on.

- ① **NOTE:** The computer BIOS must be configured to enable WOL function first.
- ① **NOTE:** This LAN port is 1000Base-T IEEE 802.3az compliant, supporting Mac Address (Printed on model label) Pass-Through (MAPT), Wake-on-LAN (WOL) from standby mode (S3), and UEFI* PXE Boot function. UEFI PXE Boot is not supported on Dell desktop computers except for OptiPlex 7090/3090 Ultra desktop. These three features depend on BIOS settings and operating system versions. The functionality may vary with non-Dell computers.
*UEFI stands for Unified Extensible Firmware Interface.
- ① **NOTE:** WOL S4 and WOL S5 are only capable with Dell systems that support DPBS and are with USB-C (MFDP) interface connection. Ensure DPBS function is enabled on both the computer and monitor.
- ① **NOTE:** For any issues related to WOL, the users have to debug the computer without a monitor. After the problem is solved, then connect to the monitor.

RJ45 connector LED status:

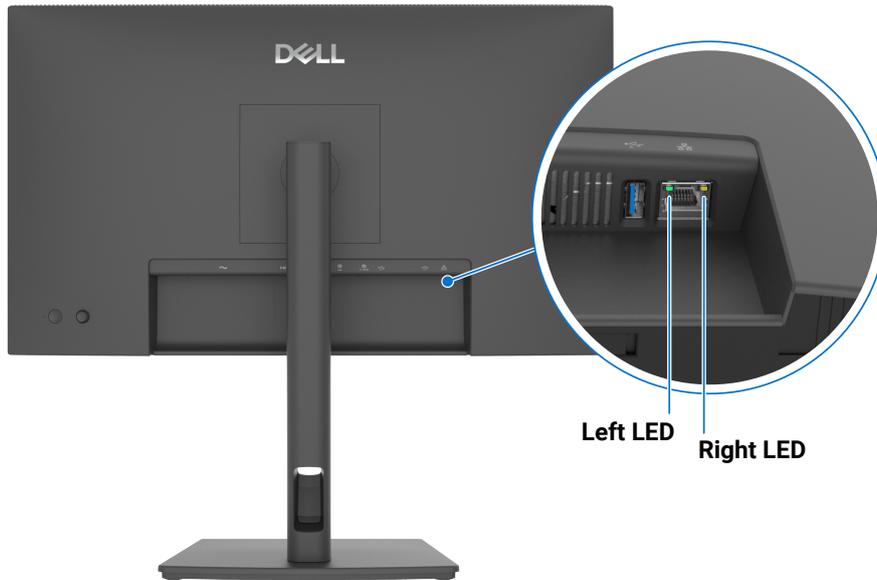


Figure 12. RJ45 LED color

Table 31. RJ45 LED color.

LED	Color	Description
Left LED	Green	Link/Activity indicator: <ul style="list-style-type: none">• Blinking - Activity on the port.• Green On - Link is being established.• Off - Link is not established.
Right LED	Amber or Green	Speed indicator: <ul style="list-style-type: none">• Amber On - 1000 Mbps• Green On - 100 Mbps• Off - 10 Mbps

NOTE: RJ45 cable is not a standard in-box accessory.

Plug-and-play capability

You can connect the monitor to any Plug and Play-compatible system. The monitor automatically provides the computer with its Extended Display Identification Data (EDID) using Display Data Channel (DDC) protocols so that the computer can configure itself and optimize the monitor settings. Most monitor installations are automatic; you can select different settings as required. For more information about changing the monitor settings, see [Operating the monitor](#).

LCD monitor quality and pixel policy

During the LCD Monitor manufacturing process, it is not uncommon for one or more pixels to become fixed in an unchanging state which are hard to see and do not affect the display quality or usability. For more information on Dell Monitor Quality and Pixel Policy, see [Dell Display Pixel Guidelines](#).

Ergonomics

△ **CAUTION: Improper or prolonged usage of keyboard may result in injury.**

△ **CAUTION: Viewing the monitor screen for extended periods of time may result in eye strain.**

For comfort and efficiency, observe the following guidelines when setting up and using your computer workstation:

- Position your computer so that the monitor and keyboard are directly in front of you as you work. Special shelves are commercially available to help you correctly position your keyboard.
- To reduce the risk of eye strain and neck, arm, back, or shoulder pain from using the monitor for long period, we recommend you to:
 - Set the distance of the screen between 20 to 28 in. (50 - 70 cm) from your eyes.
 - Blink frequently to moisten your eyes or wet your eyes with water after prolonged usage of the monitor.
 - Take regular and frequent breaks for 20 minutes every two hours.
 - Look away from your monitor and gaze at a distant object that is 20 feet away for at least 20 seconds during the breaks.
 - Perform stretches to relieve tension in the neck, arm, back, and shoulders during the breaks.
- Ensure that the monitor screen is at eye level or slightly lower when you are sitting in front of the monitor.
- Adjust the tilt of the monitor, its contrast, and brightness settings.
- Adjust the ambient lighting around you (such as overhead lights, desk lamps, and the curtains or blinds on nearby windows) to minimize reflections and glare on the monitor screen.
- Use a chair that provides good lower-back support.
- Keep your forearms horizontal with your wrists in a neutral, comfortable position while using the keyboard or mouse.
- Always leave space to rest your hands while using the keyboard or mouse.
- Let your upper arms rest naturally on both sides.
- Ensure that your feet are resting flat on the floor.
- When sitting, make sure that the weight of your legs is on your feet and not on the front portion of your seat. Adjust your chair's height or use a footrest if necessary to maintain a proper posture.
- Vary your work activities. Try to organize your work so that you do not have to sit and work for extended periods of time. Try to stand or get up and walk around at regular intervals.
- Keep the area under your desk clear of obstructions and cables or power cords that may interfere with comfortable seating or present a potential trip hazard.

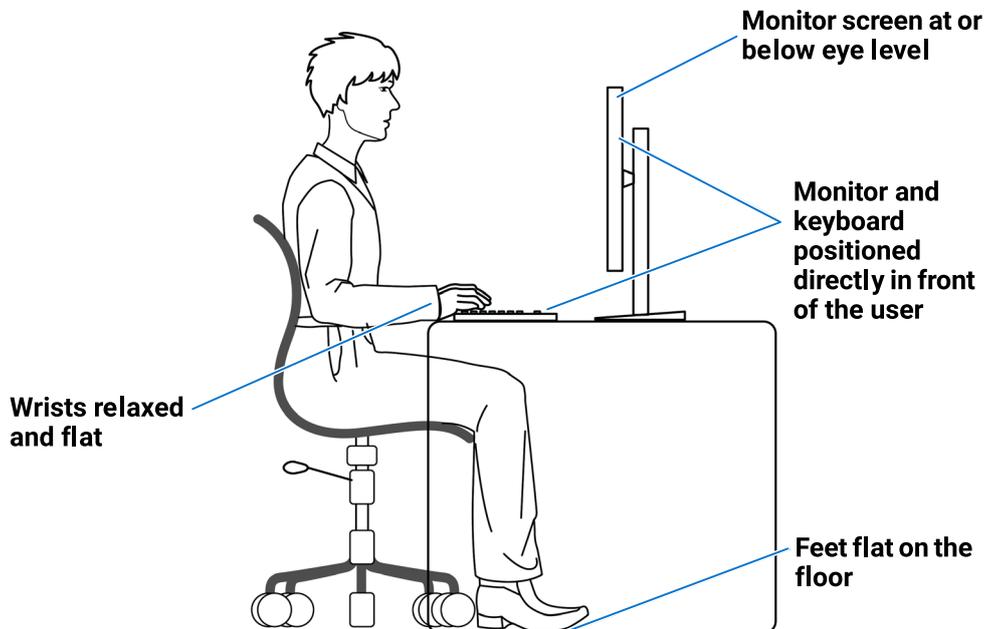


Figure 13. Ergonomics or comfort and efficiency

Handling and moving your display

To ensure the monitor is handled safely when lifting or moving it, follow these guidelines:

- Before moving or lifting the monitor, turn off your computer and the monitor.
- Disconnect all cables from the monitor.
- Place the monitor in the original box with the original packing materials.
- Hold the bottom edge and the side of the monitor firmly without applying excessive pressure when lifting or moving the monitor.

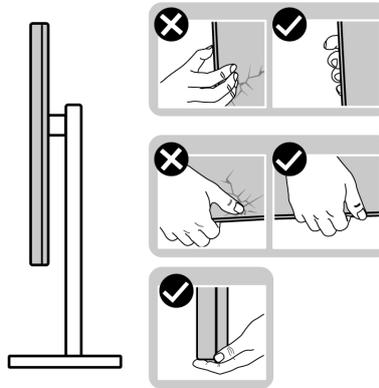


Figure 14. Moving or lifting the monitor

- When lifting or moving the monitor, ensure the screen is facing away from you and do not press on the display area to avoid any scratches or damage.

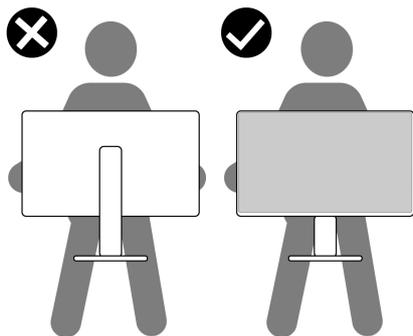


Figure 15. Ensure the screen is facing away from you

- When transporting the monitor, avoid any sudden shock or vibration to it.
- When lifting or moving the monitor, do not turn the monitor upside down while holding the stand base or stand riser. This may result in accidental damage to the monitor or cause personal injury.

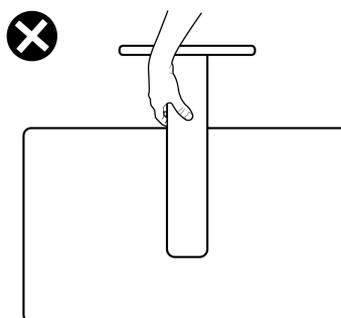


Figure 16. Do not turn the monitor upside down

Maintenance guidelines

Cleaning your monitor

⚠ CAUTION: Read and follow the [Safety instructions](#) before cleaning the monitor.

⚠ WARNING: Before cleaning the monitor, unplug the monitor power cable from the electrical outlet.

For best practices, follow the instructions in the list below when unpacking, cleaning, or handling your monitor:

- Use a clean cloth that is slightly dampened with water to clean the stand assembly, the screen, and the chassis of your Dell monitor. If available, use a screen-cleaning tissue or solution suitable for cleaning Dell monitors.
- After cleaning the surface of the table, ensure that it is thoroughly dry and free from any moisture or cleaning agent before placing your Dell monitor on it.
- ⚠ **CAUTION:** Do not use detergents or other chemicals such as benzene, thinner, ammonia, abrasive cleaners, alcohol, or compressed air.
- ⚠ **CAUTION:** Using chemicals for cleaning may cause changes in the appearance of the monitor, such as color fading, milky film on the monitor, deformation, uneven dark shade, and peeling of screen area. If you notice white residual powder when you unpack your monitor, wipe it off with a cloth.
- ⚠ **WARNING:** Do not spray the cleaning solution or even water directly on the surface of the monitor. Doing so will allow liquids to accumulate at the bottom of the display panel and corrode the electronics resulting in permanent damage. Instead, apply the cleaning solution or water to a soft cloth and then clean the monitor.
- ⓘ **NOTE:** Monitor damage due to improper cleaning methods and the use of benzene, thinner, ammonia, abrasive cleaners, alcohol, compressed air, detergent of any kind will lead to a Customer Induced Damage (CID). CID is not covered under the standard Dell warranty.
- If you notice white residual powder when you unpack your monitor, wipe it off with a cloth.
- Handle your monitor with care as a darker-colored monitor may get scratched and show white scuff marks more than a lighter-colored monitor.
- To help maintain the best image quality on your monitor, use a dynamically changing screen saver and turn off your monitor when not in use.

Setting up the monitor

Attaching the stand

- ① **NOTE:** The stand assembly is not pre-installed when the monitor is shipped from the factory.
- ① **NOTE:** The following instructions are applicable only for the stand that was shipped with your monitor. If you are attaching a stand that you purchased from any other source, follow the setup instructions that were included with the stand.

To attach the monitor stand:

1. Open the front flap of the box to get the stand riser and stand base.

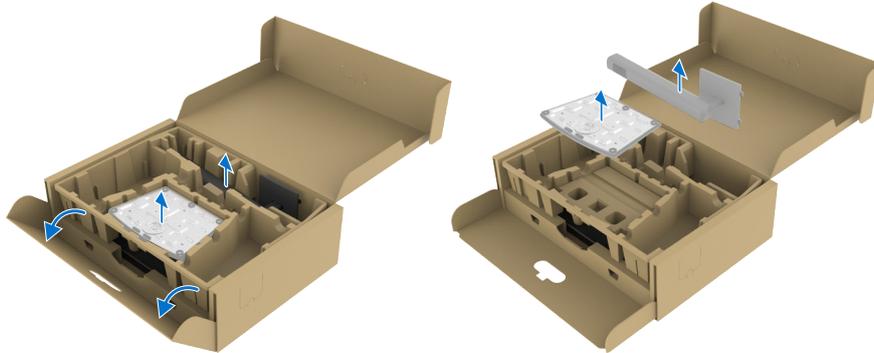


Figure 17. Unpacking

- ① **NOTE:** The images are for the purpose of illustration only. The appearance of the package cushion may vary.
2. Align and place the stand riser on the stand base.
 3. Open the screw handle at the bottom of the stand base and turn it clockwise to secure the stand assembly.
 4. Close the screw handle.

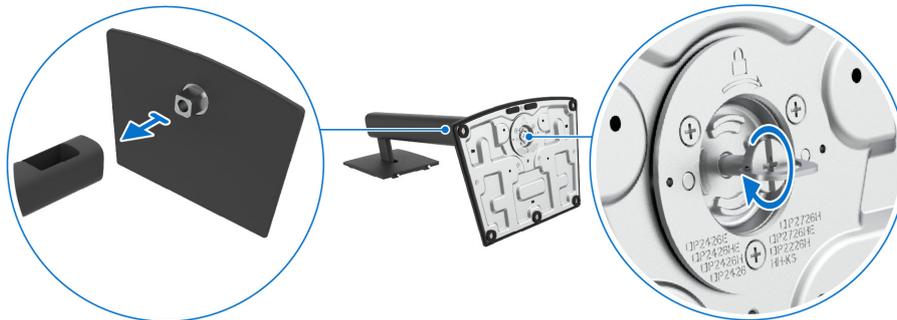


Figure 18. Connecting the stand

5. Lift the protective cover, to access the VESA area for stand assembly.



Figure 19. Open the protective cover

6. Carefully insert the tabs on the stand riser into the slots on the display back-cover, and then press down the stand assembly to snap it into place.

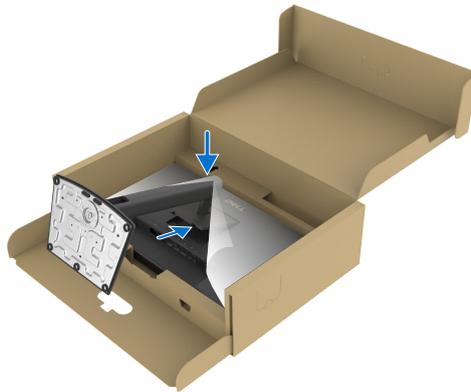


Figure 20. Insert the tabs on the stand riser into the slots

7. Hold the stand riser and lift the monitor carefully, then place it on a flat surface.

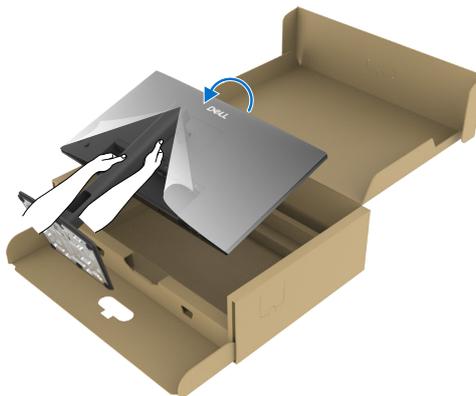


Figure 21. Hold the stand riser and lift the monitor

- NOTE:** Hold the stand riser firmly when lifting the monitor to avoid any accidental damage.

8. Lift the protective cover from the monitor.

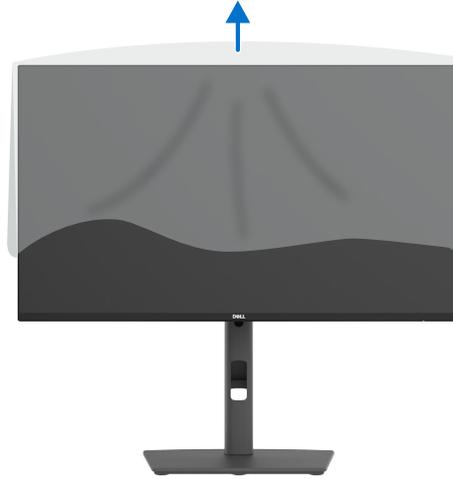


Figure 22. Lift the protective cover from the monitor

Using the tilt, swivel, pivot and height adjustment

- ① **NOTE:** The following instructions are applicable only for the stand that is shipped with your monitor. If you are attaching a stand that you purchased from any other source, follow the setup instructions that are included with the stand.

Tilt and swivel adjustment

With the stand that is attached to the monitor, you can tilt and swivel the monitor for the most comfortable viewing angle.

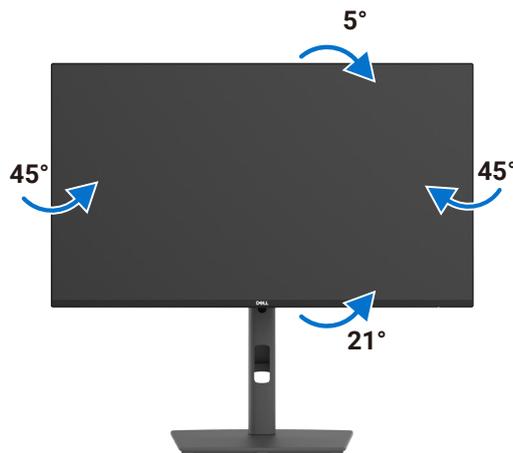


Figure 23. Tilt and swivel adjustment

- ① **NOTE:** The monitor is shipped from the factory without the stand attached.

Height adjustment

The stand extends vertically up to 150 mm. The following image illustrates how to extend the stand vertically.

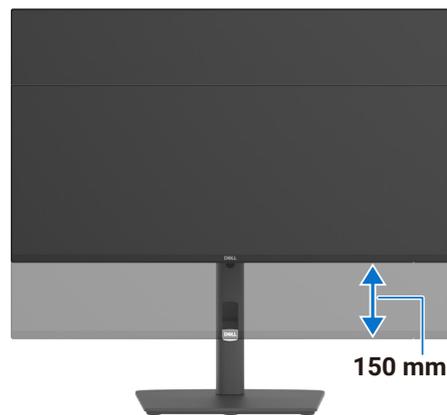


Figure 24. Height adjustment

Pivot adjustment

Before you rotate the display, extend the display vertically until the top of the stand riser and then tilt the display backwards until the maximum to avoid hitting the bottom edge of the display.



Figure 25. Pivot adjustment

Rotate clockwise



Figure 26. Rotate clockwise

Rotate counterclockwise



Figure 27. Rotate counterclockwise

- ① **NOTE:** To toggle the display setting on your Dell computer between landscape and portrait when rotating the display, download and install the latest graphics driver. To download, go to [Dell Support Site](#), navigate to Drivers & Diagnostics and click **Find Drivers**, and search for the appropriate driver.
- ① **NOTE:** When the display is in portrait mode, you may experience performance degradation when using graphic-intensive applications such as 3D gaming.

Adjusting the rotation display settings of your system

After you have rotated your monitor, you need to complete the procedure below to adjust the Rotation Display Settings of your system.

- ① **NOTE:** If you are using the monitor with a non-Dell computer, you need to go to the graphics driver website or your computer manufacturer website for information on rotating the 'contents' on your display.

To adjust the Rotation Display Settings:

1. Right-click the **Desktop** and click **Properties**.
 2. Select the **Settings** tab and click **Advanced**.
 3. If you have an AMD graphics card, select the **Rotation** tab and set the preferred rotation.
 4. If you have an **NVIDIA** graphics card, click the **NVIDIA** tab, in the left-hand column select **NVRotate**, and then select the preferred rotation.
 5. If you have an Intel graphics card, select the Intel graphics tab, click **Graphic Properties**, select the **Rotation** tab, and then set the preferred rotation.
- ① **NOTE:** If you do not see the rotation option or it is not working correctly, go to [Dell Support Site](#) and download the latest driver for your graphics card.

Connecting your monitor

⚠ WARNING: Before you begin any of the procedures in this section, follow the [Safety instructions](#).

⚠ WARNING: For your safety, ensure that the grounded power outlet you plug the power cable into is accessible to the operator and located as close to the equipment as possible. To disconnect power from the equipment, unplug the power cable from the power outlet by grasping the plug firmly. Never pull on the cord.

ⓘ NOTE: Dell monitors are designed to work optimally with the Dell-supplied cables inside the box. Dell does not guarantee the video quality and performance if non-Dell cables are used.

ⓘ NOTE: Route the cables through the cable-management slot before connecting them.

ⓘ NOTE: Do not connect all the cables to the computer simultaneously.

ⓘ NOTE: The images are for the purpose of illustration only. The appearance of the computer may vary.

To connect your monitor to the computer:

1. Turn off your computer and disconnect the power cable.
2. Connect the HDMI/DisplayPort, and the USB-C cable from your monitor to the computer.
3. Turn on your monitor.
4. Select the correct input source from the OSD Menu on your monitor and then turn on your computer.

ⓘ NOTE: If your monitor displays an image, installation is complete. If it does not display an image, see [Common problems](#).

ⓘ NOTE: Remove the rubber plug when using DisplayPort (out).

Connecting the HDMI cable (optional)

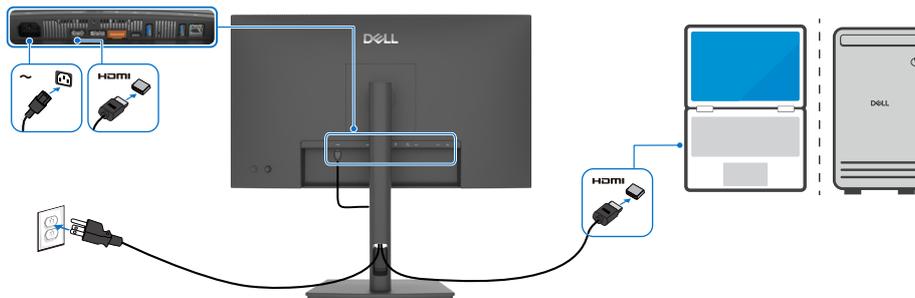


Figure 28. Connecting the HDMI cable

Connecting the DisplayPort cable

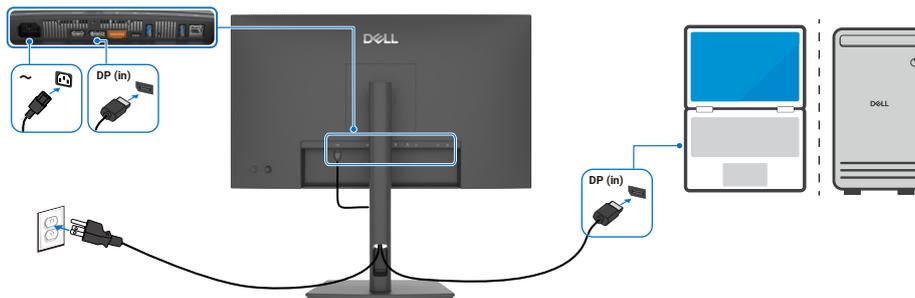


Figure 29. Connecting the DisplayPort cable

Connecting the monitor for DisplayPort Multi-Stream Transport (MST) function

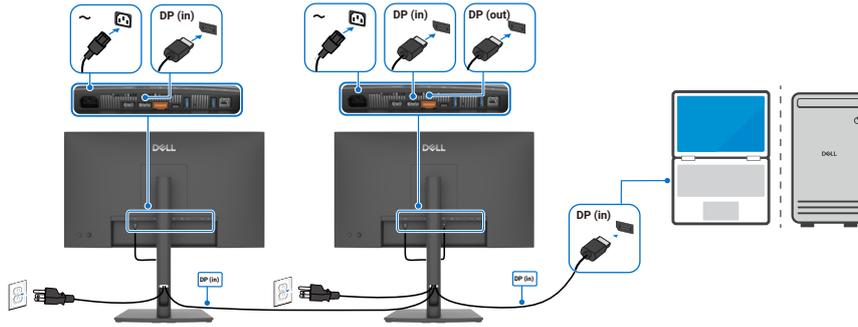


Figure 30. DisplayPort Multi-Stream Transport (MST) function

NOTE: Supports the DisplayPort MST feature. To use this feature, your computer graphic card must be certified to at least DP 1.2 with MST option.

Connecting the USB-C to C cable

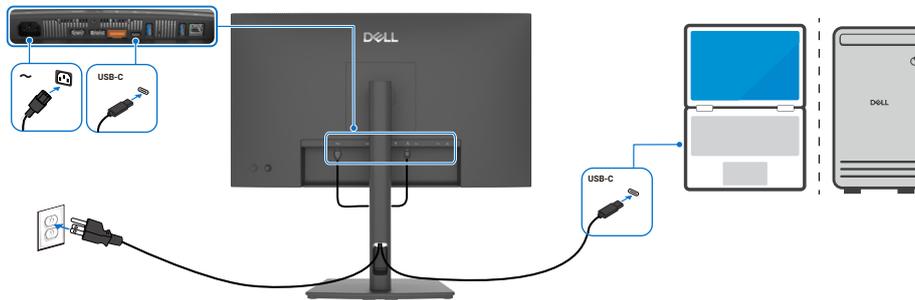


Figure 31. Connecting the USB-C to C cable

Connecting the monitor for USB-C Multi-Stream Transport (MST) function

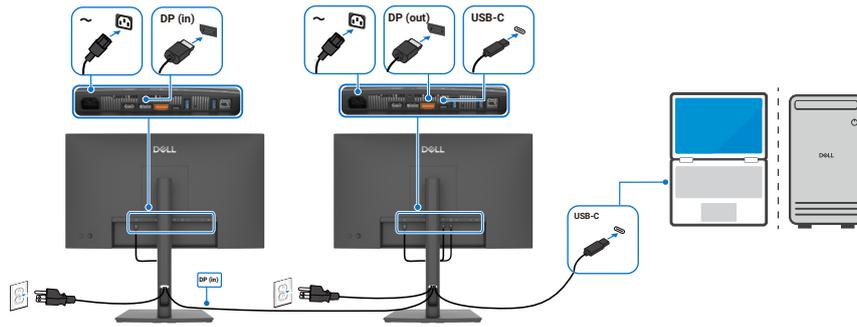


Figure 32. USB-C Multi-Stream Transport (MST) function

NOTE: The maximum number of supported via MST is subjected to the bandwidth of the USB-C source. Please refer to Product specific problems – [No image when using USB-C MST](#).

Connecting the monitor for RJ45 cable (optional)

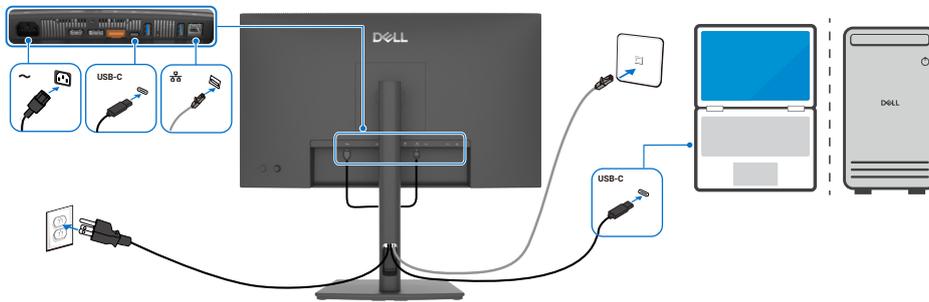


Figure 33. Connecting the monitor for RJ45 cable

Dell Power Button Sync (DPBS)

The monitor features Dell Power Button Sync (DPBS), enabling you to control your computer's power state using the monitor's power button. This functionality is exclusive to Dell platforms with built-in DPBS and is supported only via the USB-C interface.

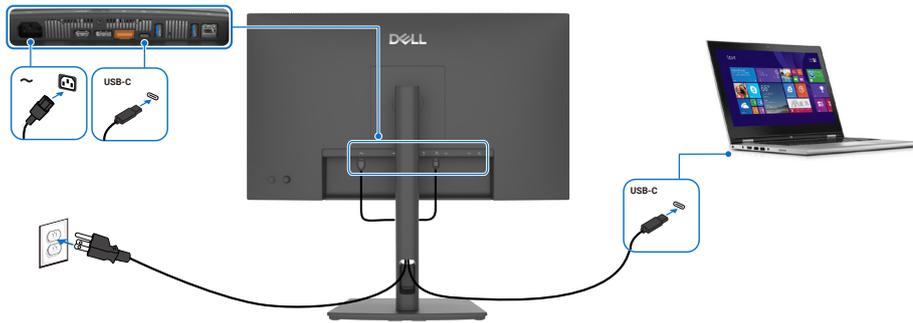


Figure 34. Connecting the USB-C cable

To ensure the DPBS function works initially, perform the following steps on the DPBS supported platform in the **Control Panel** first.

- i** **NOTE:** DPBS only supports the port with  icon.
- i** **NOTE:** DPBS is turned off by default. To enable it, go to the Dell Power Button Sync submenu under the Display section in the OSD.

1. Go to **Control Panel**.

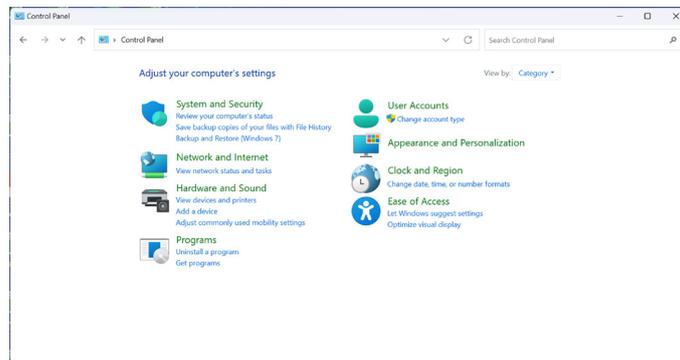


Figure 35. Go to control panel

2. Select **Hardware and Sound > Power Options**.

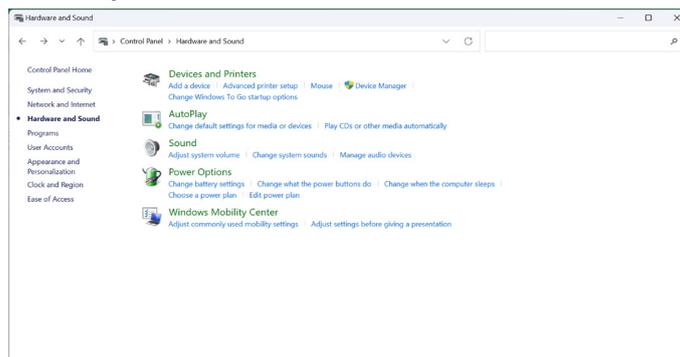


Figure 36. Select Hardware and Sound > Power Options

3. Go to **System Settings**.

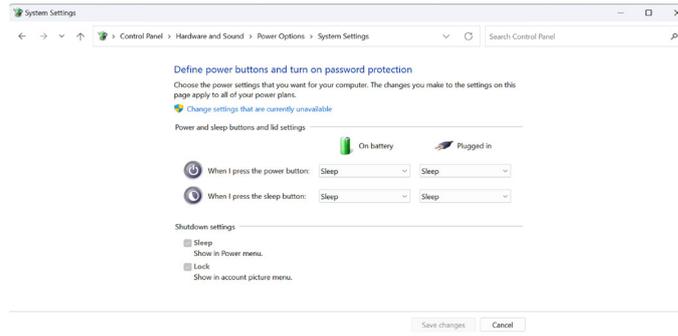


Figure 37. Go to system settings

4. Select the preferred options from **When I press the power button**.

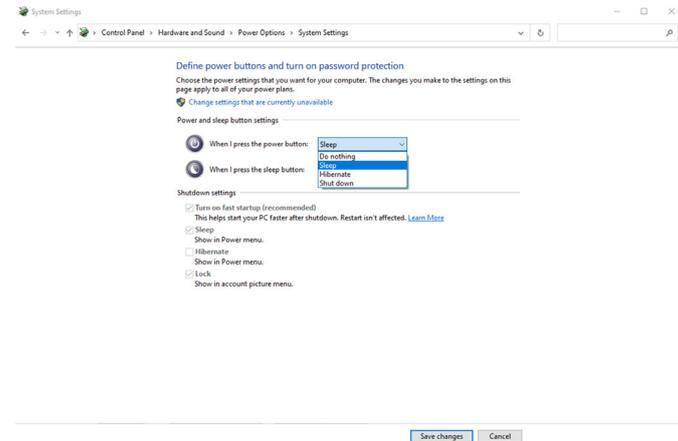


Figure 38. Power button settings

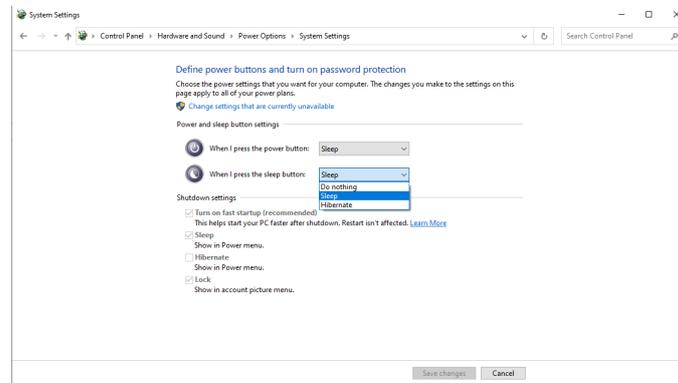


Figure 39. Sleep button settings

NOTE: Avoid selecting **Do nothing** as this will prevent the monitor's power button from syncing with the computer's power state.

Connecting the monitor for DPBS for the first time

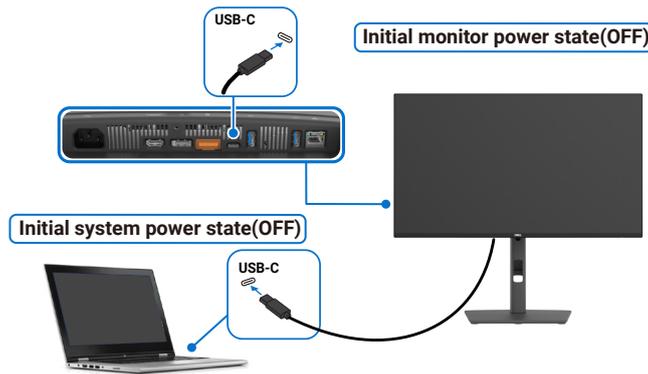


Figure 40. Connecting the monitor for DPBS for the first time

Perform the following steps when setting up the DPBS function for the first time:

1. Navigate to **Dell Power Button Sync** in sub menu under **Display** and enable it.
2. Ensure both the monitor and computer are turned off.
3. Connect the USB-C cable from the computer to the monitor.
4. Press the monitor power button to turn on the monitor.
5. Both the monitor and computer turn on momentarily. If not, press the power button of the monitor or the computer to boot up the system.
6. When you connect the Dell OptiPlex 7090/3090 Ultra platform, you may see both the monitor and computer turn on momentarily. Wait for a while (approximately 6 seconds) and both the computer and monitor will turn OFF. When you press either the monitor power button or the computer power button, both the computer and monitor turn ON. The computer system power state is in sync with the monitor power button.

NOTE: When the monitor and computer are both at power OFF state at first time, it is recommended that you turn ON the monitor first, then connect the USB-C cable from the computer to the monitor.

NOTE: You can power the Dell computer* Ultra platform using its DC adapter jack. Alternatively, you can power the Dell computer* Ultra platform using the monitor's USB-C cable via Power Delivery (PD); set USB-C Charging to On in Off Mode.

* Ensure to check the Dell computer for DPBS supportability.

Using DPBS function

When you connect the USB-C cable, the monitor/computer state is as follows:

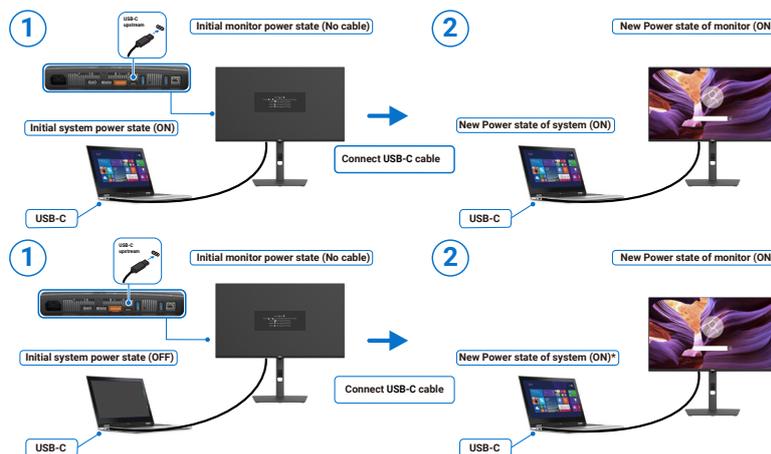


Figure 41. Connect the USB-C cable

* Not all Dell systems support to wake up the platform through the monitor.

* Upon USB-C cable connection, mouse movement or keyboard press is required to wake the system/monitor up from sleep or hibernate.

When you press the monitor power button or computer power button, the monitor/computer state is as follows:

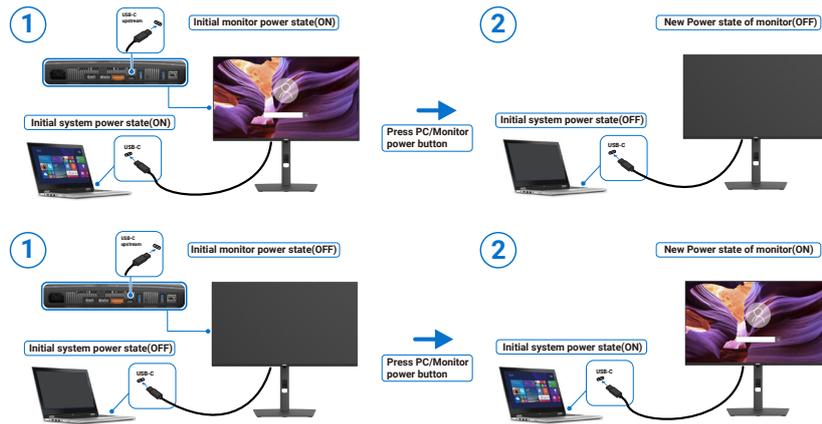


Figure 42. The state of the monitor/computer

NOTE: You can enable or disable the power button sync function using the OSD. See [Dell Power Button Sync \(DPBS\)](#).

When the monitor and computer power state are both ON, while you **press and hold 4 seconds on the monitor power button**, the screen prompt asks if you would like to shut down the computer.

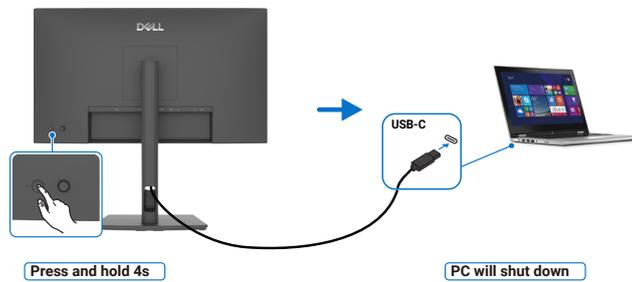


Figure 43. Press and hold 4 seconds on the monitor power button

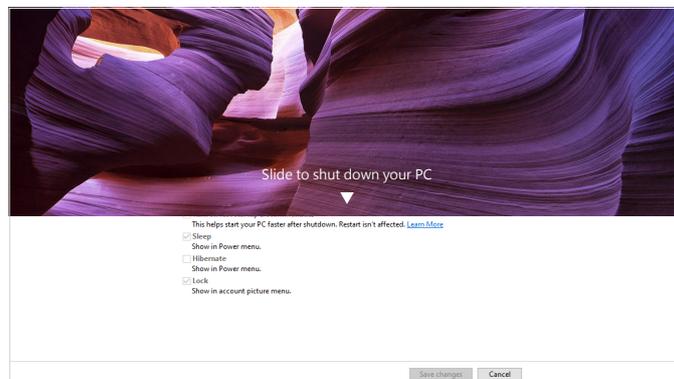


Figure 44. Slide to shut down your PC

When the monitor and computer power state are both ON, while you press and hold 10 seconds on monitor power button, the computer will shut down.

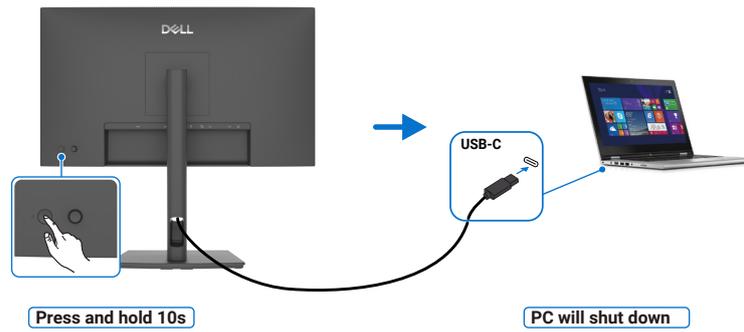


Figure 45. Press and hold 10 seconds on monitor power button

Connecting the monitor for USB-C Multi-Stream Transport (MST) function

A computer is connected to two monitors in an initially OFF power state, and the computer system power state is in sync with Monitor 1 power button. When you press the Monitor 1 or computer power button, both the Monitor 1 and computer turns ON. Meanwhile the Monitor 2 will remain OFF. You need to manually press the power button on Monitor 2 to turn it ON.

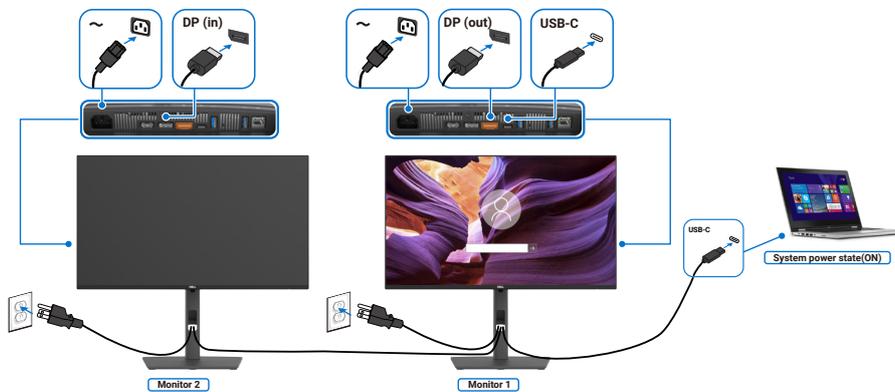


Figure 46. USB-C Multi-Stream Transport (MST) function-ON

Similarly, a computer is connected to two monitors in an initially ON power state, and the computer system power state is in sync with Monitor 1 power button. When you press the Monitor 1 or computer power button, both the Monitor 1 and computer turns OFF. Meanwhile the Monitor 2 will be in Standby mode. You need to manually press the power button on Monitor 2 to turn it OFF.

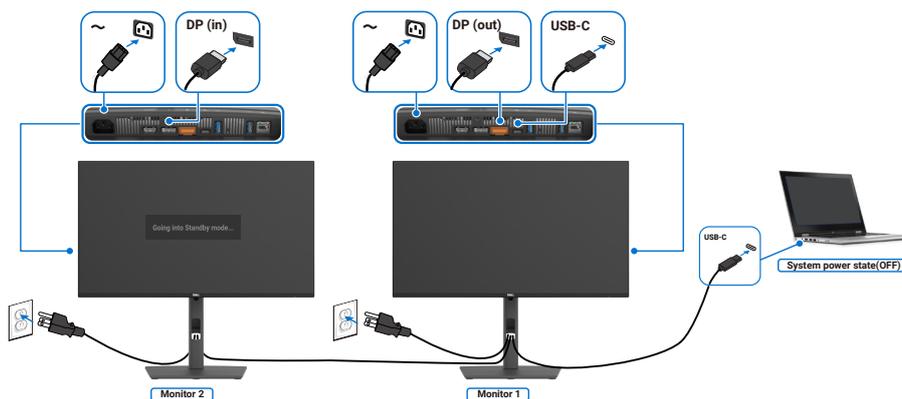


Figure 47. USB-C Multi-Stream Transport (MST) function-OFF

Connecting the monitor for USB-C in DPBS mode

The Dell computer* Ultra platform has two USB-C ports, so both Monitor 1 and Monitor 2 power state can sync with the computer. While the computer and two monitors are in an initially ON power state, by pressing the power button on Monitor 1 or Monitor 2 will turn OFF the computer, Monitor 1, and Monitor 2.

* Ensure to check the Dell computer for DPBS supportability.

NOTE: DPBS only supports the port with  icon.

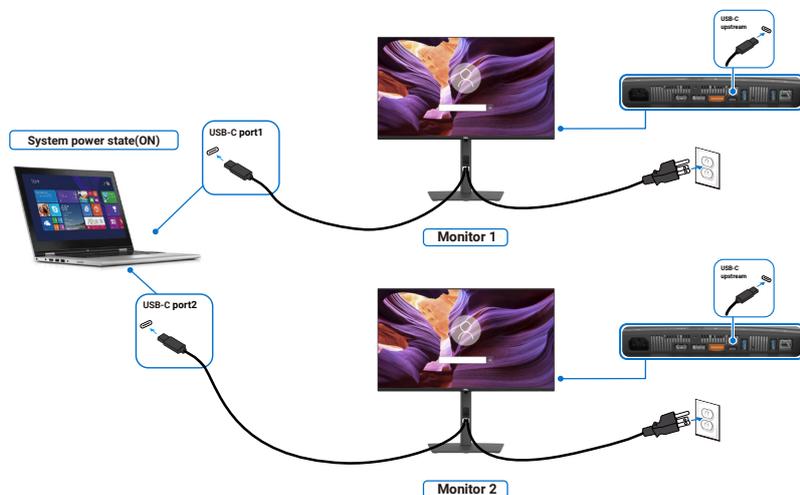


Figure 48. Two monitors power state can sync with the computer

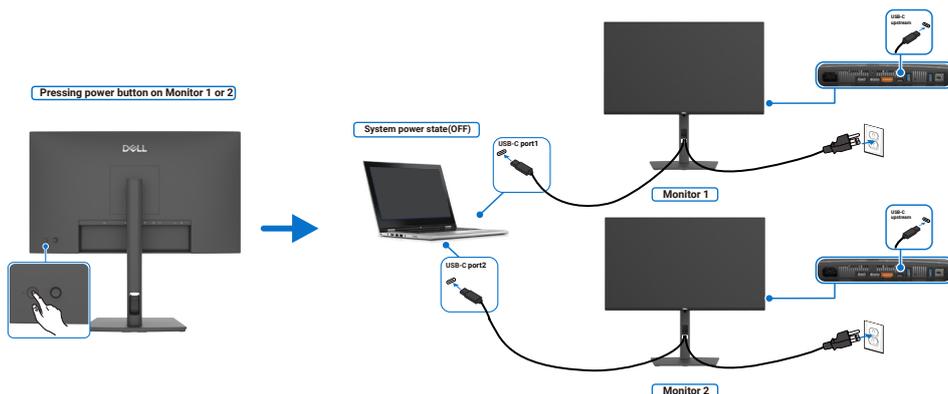


Figure 49. Pressing the power button will turn off both monitors and the computer

Make sure to set **USB-C Charging 100W** to On in Off Mode. While the computer and two monitors are in an initially OFF power state, by pressing the power button on Monitor 1 or Monitor 2 will turn ON the computer, Monitor 1, and Monitor 2.

WARNING: The Dell Pro P 24 / 27 P2426E/P2426HE/P2726HE supports the USB-C Power Delivery 3.1 specification and can provide a maximum output of up to 100 W. For safety consideration, this USB-C port must be connected to the Dell-approved products with the inbox USB-C cable. For the list of Dell-approved products, refer Dell products compatible with USB-C Power Delivery 3.1 Tech sheet at Dell.com/support/P2426E, Dell.com/support/P2426HE, Dell.com/support/P2726HE.

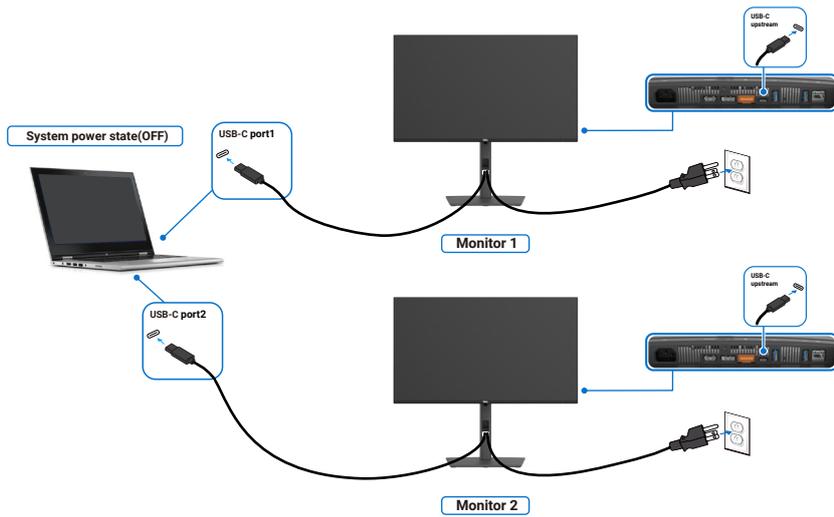


Figure 50. Two monitors and computer power state Off in DPBS mode

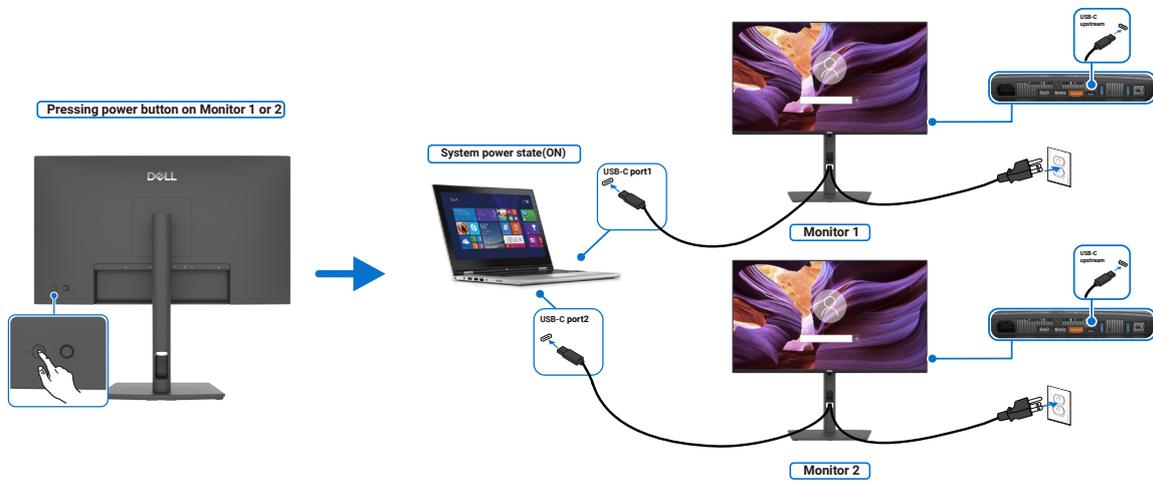


Figure 51. Two monitors and computer power state On in DPBS mode

Organizing your cables

When connecting the necessary cables (see [Connecting your monitor](#) for cable attachment), organize all cables through the cable management slot.

To prevent damage due to insufficient cable length, follow these steps to ensure sufficient cable slack between the connectors and the cable management slot:

1. Adjust the monitor head to its highest and most pivoted position, then connect all necessary cables. Move, tilt, and pivot the monitor to check for any cables that appear tight, skewed, or loose.



Figure 52. Connect the cables at the highest, most pivoted position

- ① **NOTE:** The image is for the purpose of illustration only. The appearance of your actual monitor may vary.
2. Leave enough cable slack between the connectors and the cable management slot. If your cable is short, connect it directly to the computer without routing through the cable management slot. This ensures sufficient room for all adjustments and prevents stress on the connections.



Figure 53. Ensure to leave enough cable length for monitor movement

Securing your monitor using Kensington lock (optional)

The security-lock slot is located at the bottom of the monitor (see [Security lock slot](#)). Secure your monitor to a table using the Kensington security lock.

For more information on using the Kensington lock (sold separately), see the documentation that is shipped with the lock.

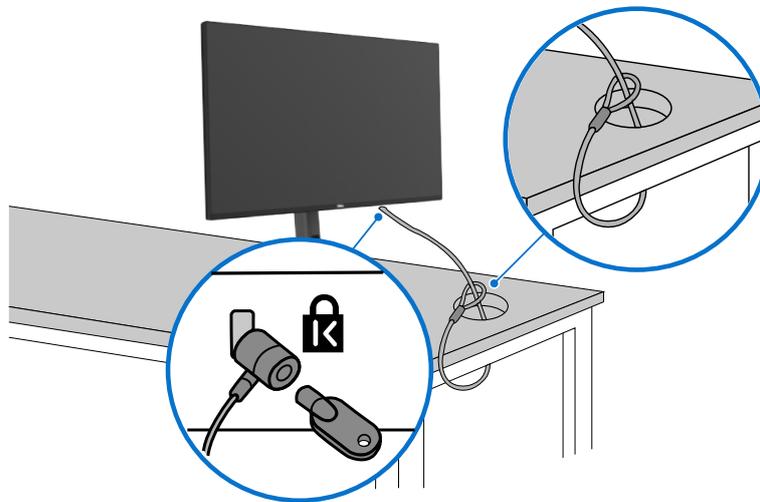


Figure 54. Securing your monitor using Kensington lock

NOTE: The image is for the purpose of illustration only. The appearance of the lock may vary.

Removing the monitor stand

CAUTION: To prevent scratches on the LCD screen when removing the stand, ensure that the monitor is placed on a soft surface and handle it carefully.

NOTE: The following steps are specifically for removing the stand that is shipped with your monitor. If you are removing a stand that you purchased from any other source, follow the setup instructions that are included with the stand.

To remove the stand:

1. Place the monitor on a soft cloth or cushion.
2. Press and hold the stand-release button.
3. Lift the stand up and away from the monitor.

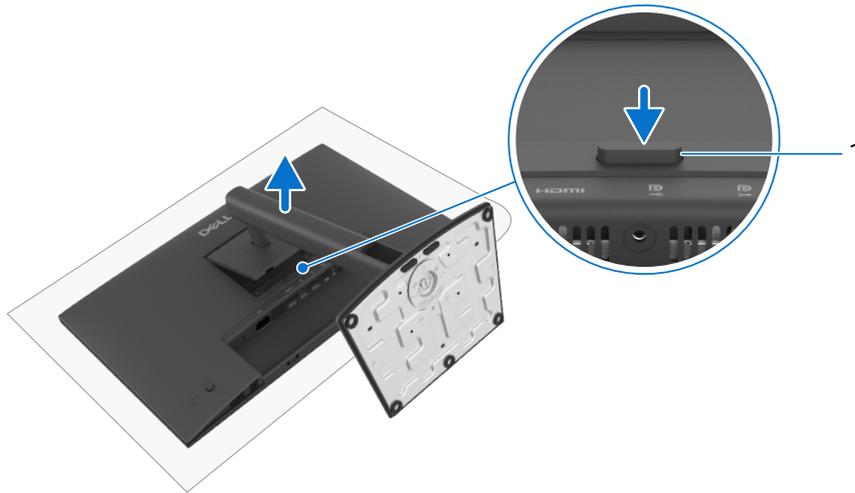


Figure 55. Removing the monitor stand

Table 32. Components and descriptions.

Label	Description	Function
1	Release button	Releases the stand from the monitor.

VESA wall mounting (optional)

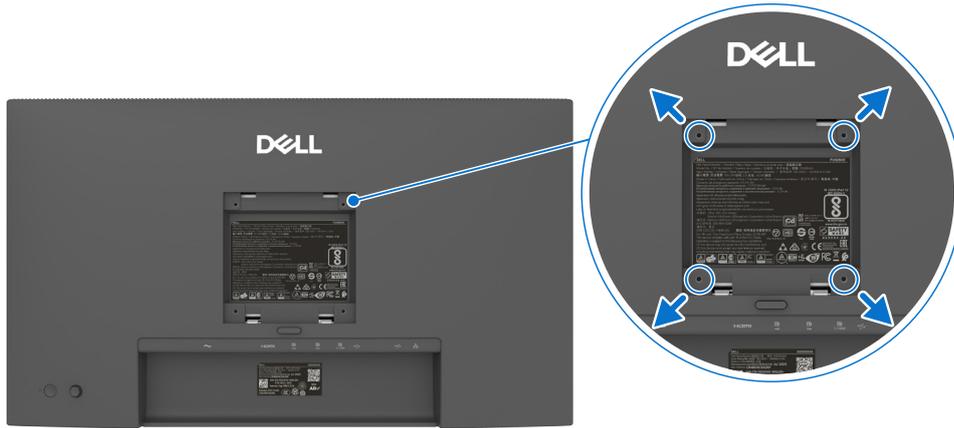


Figure 56. VESA wall mounting

NOTE: Use M4 x 10 mm screws to connect the monitor to the wall-mounting kit.

See the instructions that come with the VESA-compatible wall mounting kit.

1. Place the monitor on a soft cloth or cushion on a stable flat table.
2. Remove the stand (See [Removing the monitor stand](#)).
3. Using a Phillips crosshead screwdriver, remove the four screws securing the plastic cover.
4. Attach the mounting bracket from the wall-mounting kit to the monitor.
5. Mount the monitor on the wall. For more information, see the documentation that shipped with the wall-mounting kit.

NOTE: For use only with UL or CSA or GS-listed wall mount bracket with minimum weight or load bearing capacity of 13.80 kg (30.42 lb)(P2426E)/13.80 kg (30.42 lb) (P2426HE/P2426HE WOST)/18.00 kg (39.68 lb) (P2726HE).

To prevent damage due to insufficient cable length, follow these steps to ensure sufficient cable slack between the connectors and the stand arm channel:

1. Adjust the monitor head to its highest and most pivoted position, then connect all necessary cables. Move, tilt, and pivot the monitor to check for any cables that appear tight, skewed, or loose.



Figure 57. Connect the cables at the highest, most pivoted position

2. Leave enough cable slack between the connectors and the stand arm channel. If your cable is short, connect it directly to the computer without routing through the stand arm channel. This ensures sufficient room for all adjustments and prevents stress on the connections.

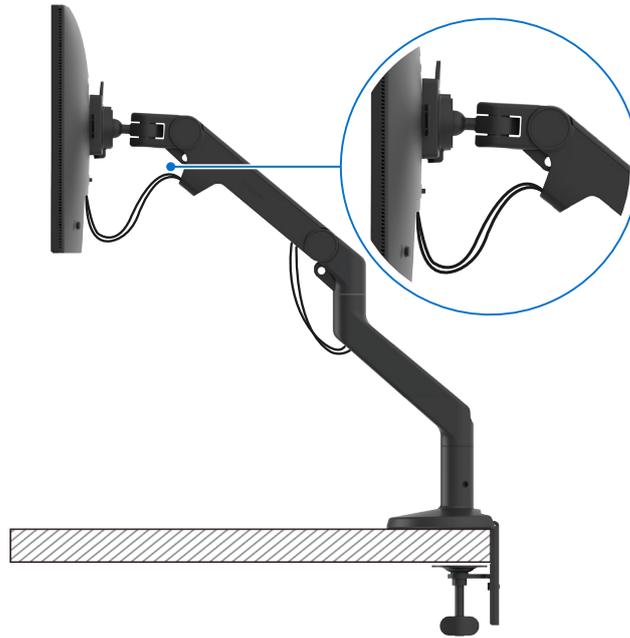


Figure 58. Ensure to leave enough cable length for monitor movement

- NOTE:** The images are for the purpose of illustration only. The appearance of your monitor and stand arm (purchased separately) may vary.

Operating the monitor

Turn on the monitor

Press the power button to turn on the monitor.

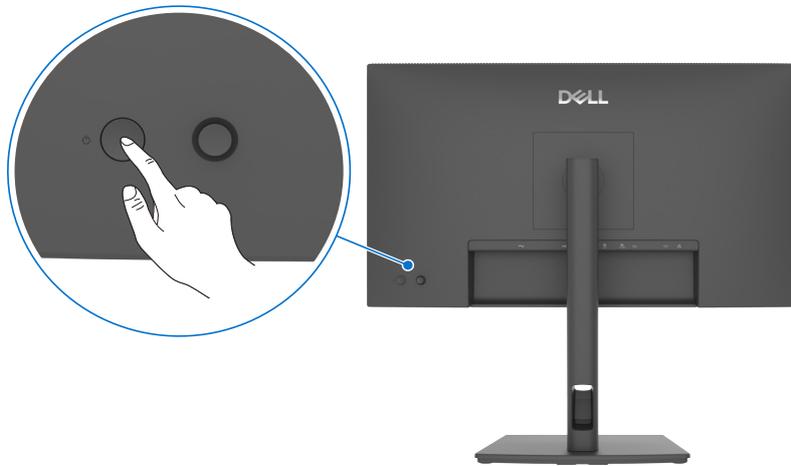


Figure 59. Power on the monitor

Using the joystick control

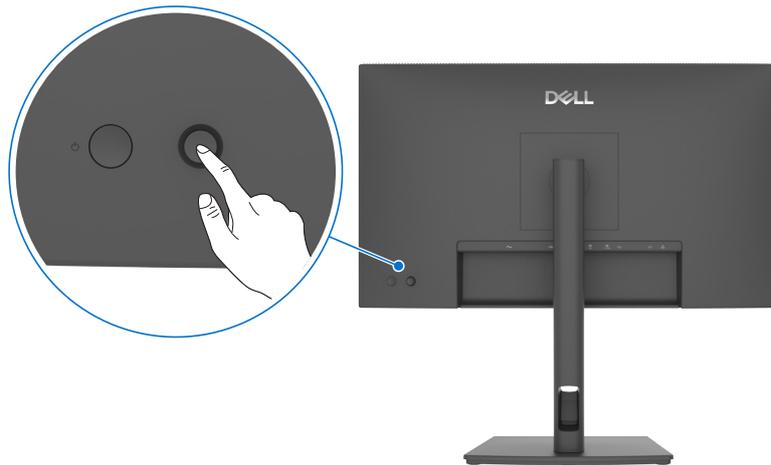


Figure 60. Using the joystick control

Use the joystick control on the back of the monitor to make On-Screen Display (OSD) adjustments.

1. Press the Joystick to open the OSD Menu Launcher.
2. Move the Joystick **Up**, **Down**, **Left**, or **Right** to toggle between the OSD menu options.

Table 33. Joystick functions

Function	Description
	Press Joystick to open the OSD Menu Launcher.
	For right and left navigation.
	For up and down navigation.

Using the Menu Launcher

Press the Joystick to open the OSD Menu Launcher.

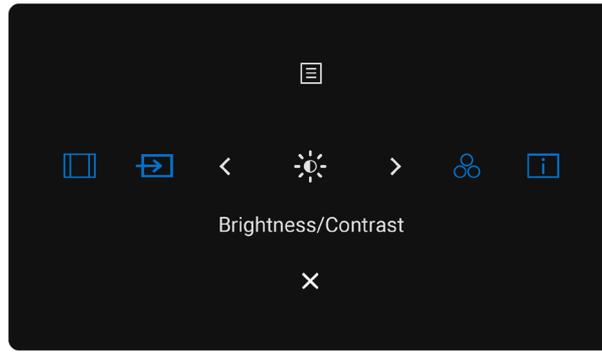


Figure 61. Menu Launcher

- Toggle the Joystick **Up** to open the **Main Menu**.
- Toggle the Joystick **Left** or **Right** to select the desired **Shortcut Keys**.
- Toggle the Joystick **Down** to **Exit**.

Menu Launcher details

The following table describes the Menu Launcher icons:

Table 34. Menu Launcher description

Menu Launcher icon	Description
 Main Menu	Opens the On-Screen Display (OSD). See Using the On-Screen Display (OSD) menu .
 Aspect Ratio (Shortcut key 1)	Use this button to choose from a list of Aspect Ratio .
 Input Source (Shortcut key 2)	Sets the Input Source .
 Brightness/Contrast (Shortcut key 3)	To directly access the Brightness/Contrast adjustment sliders.
 Preset Modes (Shortcut key 4)	Allows to choose from a list of Preset color modes .
 Display Info (Shortcut key 5)	To view your monitor's current settings, firmware version, and service tag from a list of Display Info .
 Exit	Exits from the OSD main menu.

Using the navigation keys

When the OSD main menu is active, move the joystick to configure the settings, following the navigation keys displayed below the OSD.

NOTE: To exit the current menu item and return to the previous menu, move the joystick to the left until you exit.

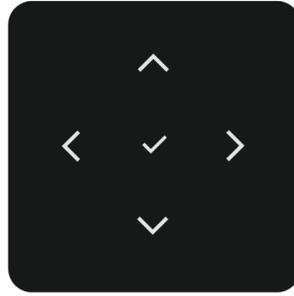


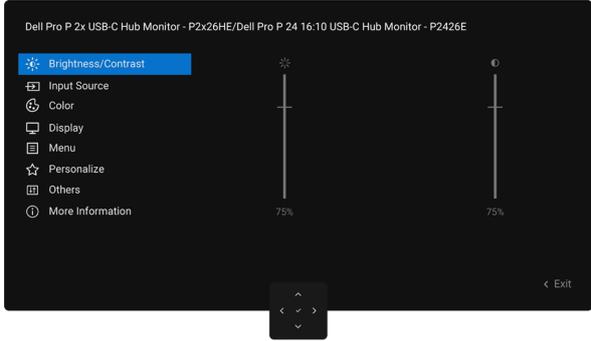
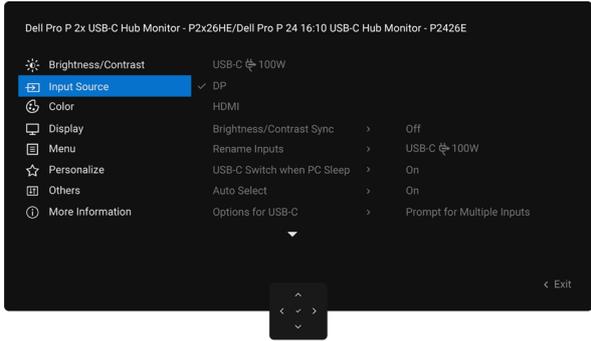
Figure 62. Navigation keys

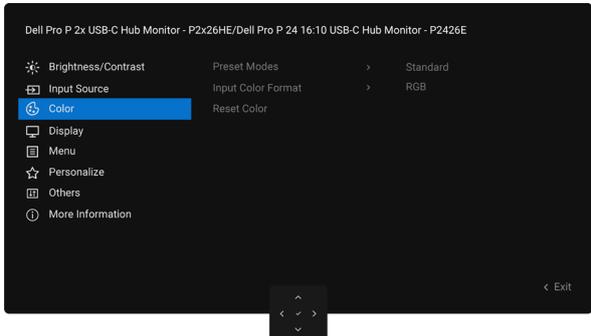
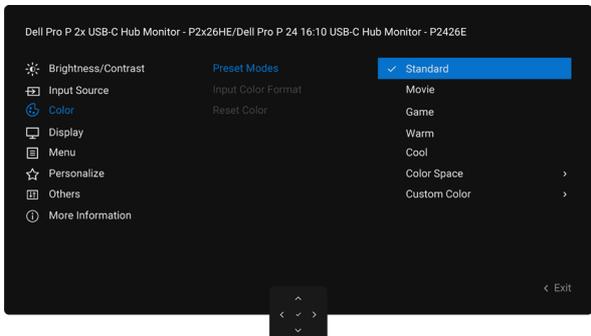
Table 35. Navigation keys description

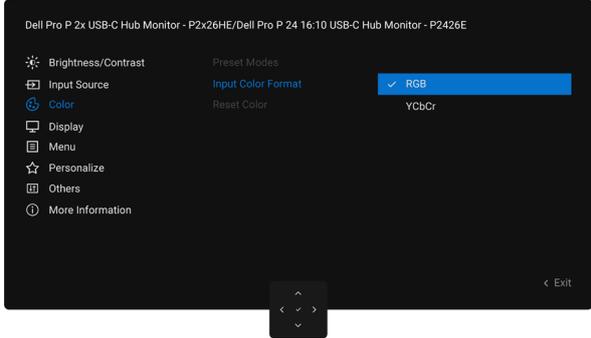
Navigation keys icons	Description
  Up Down	Use the Up (increase) and Down (decrease) navigation keys to adjust items in the OSD menu.
 Left	Use the Left navigation key to go back to the previous menu.
 Right	Use the Right navigation key to confirm your selection.
 OK	Press the joystick to confirm your selection.

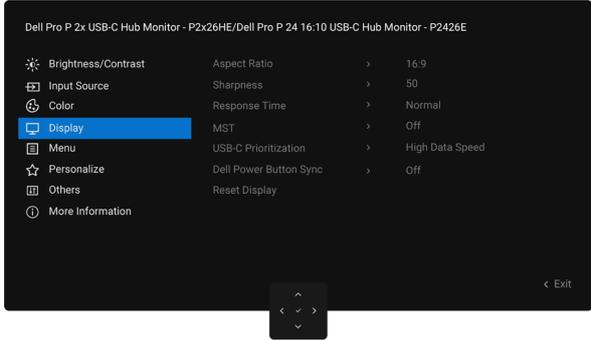
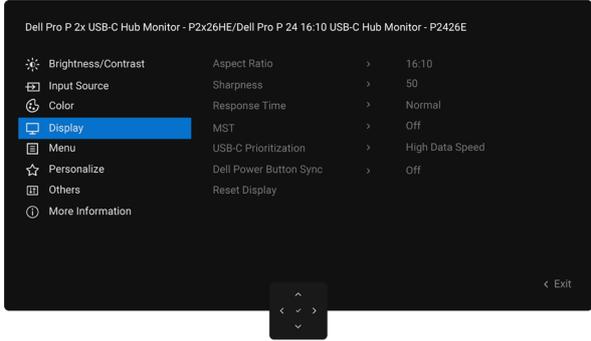
Using the On-Screen Display (OSD) menu

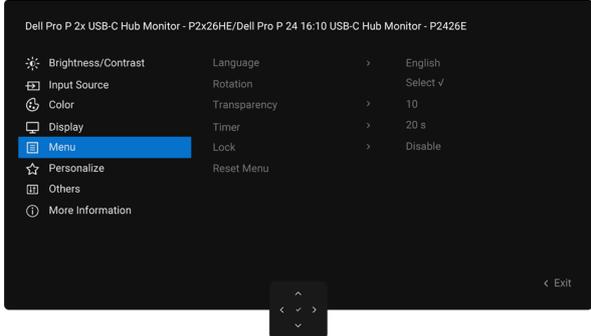
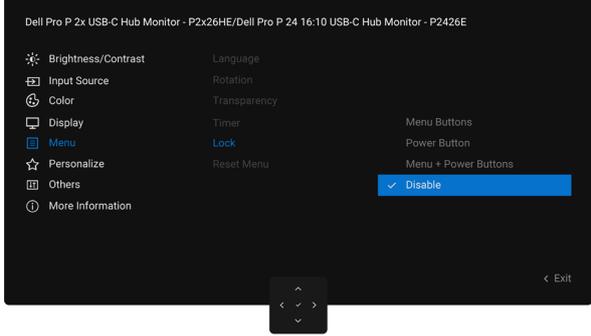
Table 36. On-Screen-Display (OSD) menu description

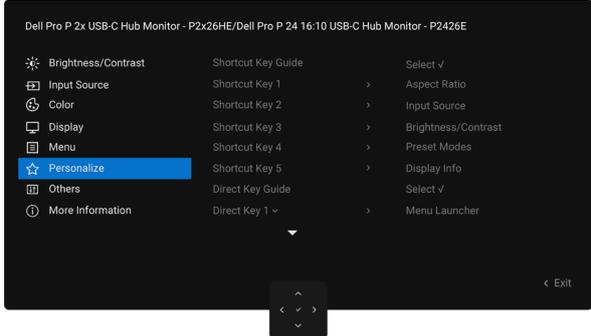
Icon	Menu and submenus	Description
	Brightness/Contrast	Adjusts the brightness and contrast of the display. 
	Brightness	Adjusts the luminance of the backlight (Range: 0–100). Use the Up navigation key to increase brightness. Use the Down navigation key to decrease brightness.
	Contrast	Adjust brightness first, and adjust contrast only if you need further adjustment. Use the Up navigation key to increase contrast and Use the Down navigation key to decrease contrast (Range: 0–100). The Contrast function adjusts the degree of difference between darkness and lightness on the monitor screen.
	Input Source	Selects between different video inputs that are connected to your monitor. 
	USB-C  100W	Select USB-C  100W input when you are using the USB-C  100W connector. Press the joystick to confirm the selection.
	DP	Select DP input when you are using the DP (DisplayPort) connector. Press the Joystick to confirm the selection.
	HDMI	Select the HDMI input when you are using the HDMI connector. Press the Joystick to confirm the selection.
	Brightness/Contrast Sync	Select On to apply unified Brightness and Contrast level to all input sources. Select Off to have independent Brightness and Contrast settings.
	Rename Inputs	Allows you to Rename Inputs .
	USB-C Switch when PC Sleep	This is applicable to computers which provide video source via USB-C port. Set to the desired monitor behaviour when the computer enters sleep mode. On: Monitor switches to other available video input. Off: Monitor enters sleep.
	Auto Select	Allows you to scan for available input sources. Press the joystick to confirm the selection.

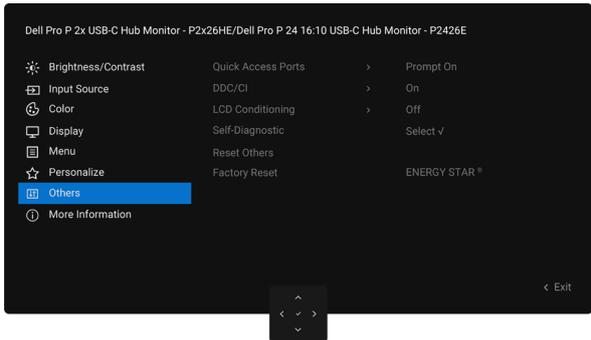
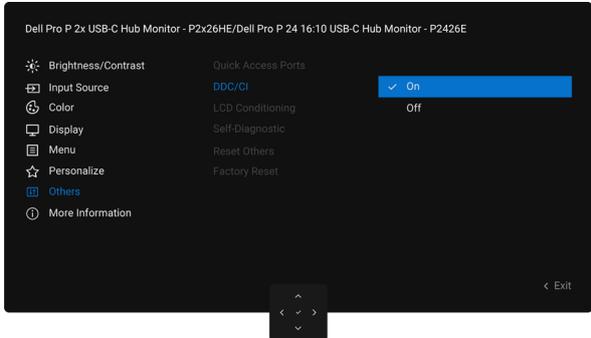
Icon	Menu and submenus	Description
	Option for USB-C	Allows you to set this feature to: <ul style="list-style-type: none"> • Prompt for Multiple Inputs: Always show Switch to USB-C Video Input message for the user to choose whether to switch or not. • Always Switch: The monitor always switches to USB-C video by default while USB-C is connected. • Off: The monitor does not auto-switch to USB-C video from another available input.
	Option for DP/HDMI	Allows you to set this feature to: <ul style="list-style-type: none"> • Prompt for Multiple Inputs: Always show Switch to DP/HDMI Video Input message for user to choose whether to switch or not. • Always Switch: The monitor always switches to DP/HDMI video by default while DP/HDMI is connected. • Off: The monitor does not auto-switch to DP/HDMI video from another available input.
	Reset Input Source	Resets all settings under the Input Source menu to the factory defaults. Press the joystick to confirm the selection.
	Color	Adjusts the color setting mode. 
Preset Modes	Preset Modes	When you select Preset Modes, you can choose Standard, Movie, Game, Warm, Cool, Color Space or Custom Color from the list.  <ul style="list-style-type: none"> • Standard: Default Color setting, this monitor uses a low blue light panel, and is certified by TUV to reduce blue light output and create a more relaxing and less stimulating image while reading content on the screen. • Movie: Ideal for movies. • Game: Ideal for most gaming applications. • Warm: Presents colors at lower color temperatures. The screen appears warmer with a red/yellow tint. • Cool: Presents colors at higher color temperatures. The screen appears cooler with a blue tint. • Color Space: Allows users to select the color space: sRGB, BT.709. • Custom Color: Allows you to manually adjust the color settings. Press the Joystick left and right buttons to adjust the Red, Green, and Blue values and create your own preset color mode.

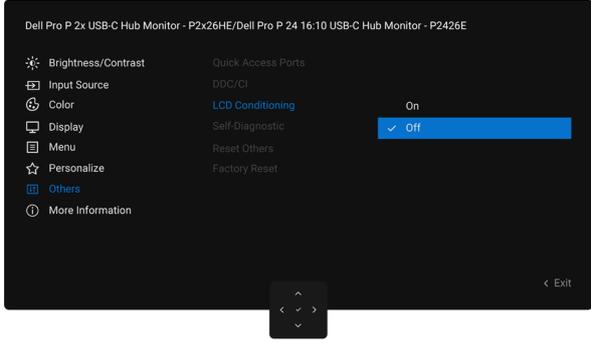
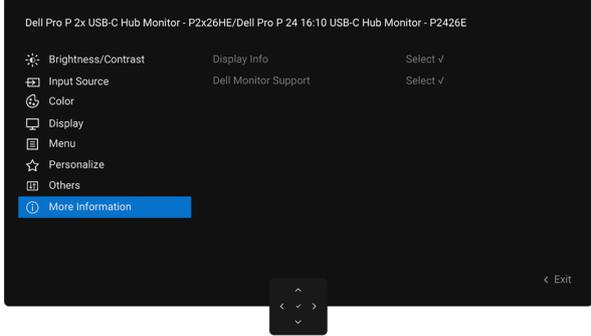
Icon	Menu and submenus	Description
	Input Color Format	<p>Allows you to set the video input mode to:</p> <ul style="list-style-type: none"> • RGB: Select this option if your monitor is connected to a computer or a media player that supports RGB output. • YCbCr: Select this option if your media player supports only YCbCr output. 
	Hue	<p>Use Joystick Up or Down to adjust the Hue from 0 to 100. <i>i</i> NOTE: Hue adjustment is available only for Movie and Game mode.</p>
	Saturation	<p>Use Joystick Up or Down to adjust the Saturation from 0 to 100. <i>i</i> NOTE: Saturation adjustment is available only for Movie and Game mode.</p>
	Reset Color	<p>Resets your monitor's color settings to the factory defaults. Press the joystick to confirm the selection.</p>

Icon	Menu and submenus	Description
	Display	<p>Use the Display menu to adjust the image.</p> <p>P2426HE/P2426HE WOST/P2726HE</p>  <p>P2426E</p> 
	Aspect Ratio	Adjust the image ratio to 16:9 (P2426HE/P2426HE WOST/P2726HE)/16:10 (P2426E), 4:3, 5:4.
	Sharpness	Adjust the image sharpness to look sharper or softer. Use the Up and Down navigation keys to adjust the sharpness from 0 to 100.
	Response Time	Allows you to set the Response Time to Normal or Fast .
	MST	DP Multi Stream Transport, Set to ON enables MST (DP out), Set to OFF disables the MST function. NOTE: When DP/USB-C upstream cable and DP downstream cable are connected, the monitor sets MST=ON automatically., this action will only be done once after Factory Reset or Display Reset. See Connecting the monitor for DisplayPort Multi-Stream Transport (MST) function.
	USB-C Prioritization	Allows you to specify the priority to transfer the data with high resolution (High Resolution) or high speed (High Data Speed) when using the USB-C port (DP ALT mode).
	Dell Power Button Sync	To allow you to control computer system power state from the monitor power button. Allows you to On or Off Dell Power Button Sync function. NOTE: This feature is only supported with Dell platform which has a built-in DPBS function, and is only supported over USB-C interface.
	Reset Display	Resets all settings in the Display menu to the factory default settings. Press the joystick to confirm the selection.

Icon	Menu and submenus	Description
	Menu	<p>Select this option to adjust the settings of the OSD such as the languages of the OSD, the duration the menu stays on screen, and so on.</p> 
	Language	<p>Select one of eight languages for the OSD display: English, Spanish, French, German, Brazilian Portuguese, Russian, Simplified Chinese, or Japanese.</p>
	Rotation	<p>Rotates the OSD by 0/90/270 degrees. You can press the Joystick to rotate each time.</p>
	Transparency	<p>Select this option to change the menu transparency by moving the Joystick Up or Down (Range: 0–100).</p>
	Timer	<p>OSD Hold Time: Sets the length of time the OSD remains active after you press a button. Move the Joystick to adjust the slider in one second increments, from 5 to 60 seconds.</p>
	Lock	<p>Locking the control buttons prevents unauthorized access and accidental activation, especially in multi-monitor setups.</p>  <ul style="list-style-type: none"> • Menu Buttons: Through OSD to lock the Menu buttons. • Power Button: Through OSD to lock the Power button. • Menu + Power Buttons: Through OSD to lock the Menu and Power buttons. • Disable: Move the Joystick Left and hold for 4 seconds.
	Reset Menu	<p>Resets all settings under the Menu to the factory defaults. Press the joystick to confirm the selection.</p>

Icon	Menu and submenus	Description
★	Personalize	<p>Select this option to adjust the OSD settings such as the Shortcut Key settings, Direct Key settings and so on.</p> 
	Shortcut Keys Guide	This function allows personalization of shortcut keys in the Menu Launcher.
	Shortcut Key 1	
	Shortcut Key 2	
	Shortcut Key 3	Select from Preset Modes, Brightness/Contrast, Input Source, Aspect Ratio, Rotation, Display Info set as shortcut key.
	Shortcut Key 4	
	Shortcut Key 5	
	Direct Key Guide	
	Direct Key 1 ↓	
	Direct Key 2 >	Offer users the option to access the most frequently used functions as direct access with just one key press on the Joystick.
	Direct Key 3 ^	
	Direct Key 4 <	
	Power LED	
	USB-C Charging 100W	<p>Allows you to enable or disable the USB-C Charging 100W charging function during monitor power off mode.</p> <p>NOTE: When this function is enabled, you can charge your laptop or mobile devices through the USB-C cable even when the monitor is powered off.</p>
	Other USB Charging	<p>Allows you to enable or disable Other USB Charging function during monitor Standby Mode.</p> <p>NOTE: When this function is enabled, you can charge your mobile phone through the USB Type-A cable even when the monitor is in standby mode.</p>
	Fast Wakeup	<p>Speed up recovery time from sleep mode.</p> <p>NOTE: Depends on the monitor design.</p>
	Reset Personalization	<p>Resets all settings under the Personalize menu to the factory preset values.</p> <p>Press the joystick to confirm the selection.</p>

Icon	Menu and submenus	Description
	Others	<p>Select this option to adjust the OSD settings such as the DDC/CI, LCD Conditioning, and so on.</p> 
	Quick Access Ports	<p>You can configure the prompt for the Quick Access Ports notification, which appears in the bottom-left corner of the screen. The default setting is Prompt On.</p> <p>P2426HE/P2426HE WOST/P2726HE</p>  <p>P2426E</p> 
	DDC/CI	<p>Display Data Channel/Command Interface (DDC/CI) allows your monitor parameters (brightness, color balance, and so on) to be adjusted using the software on your computer. You can disable this feature by selecting Off. Enable this feature for best user experience and optimum performance of your monitor.</p> 

Icon	Menu and submenus	Description				
	LCD Conditioning	<p>Helps reduce minor cases of image retention. Depending on the degree of image retention, the program may take some time to run. You can enable this feature by selecting On.</p> 				
	Self-Diagnostic	Use this option to run the built-in diagnostics, see Built-in diagnostics .				
	Reset Others	Resets all settings under the Others menu to the factory default settings. Press the joystick to confirm the selection.				
	Factory Reset	Restores all preset values to the factory default settings. These are also the settings for ENERGY STAR tests.				
	More Information	<p>Select this option for display information and Dell monitor support.</p> 				
	Display Info	<p>Displays the current settings of the monitor. Press the joystick to confirm the selection.</p> <table border="0" data-bbox="395 1261 1433 1892"> <thead> <tr> <th data-bbox="395 1261 911 1294">P2426HE/P2426HE WOST/P2726HE</th> <th data-bbox="911 1261 1433 1294">P2426E</th> </tr> </thead> <tbody> <tr> <td data-bbox="395 1294 911 1646"> <p>Display Info</p> <p>Input Source : HDMI</p> <p>Resolution : 1920x1080, 60Hz, 24-bit</p> <p>Monitor Capability : USB-C  100W DP 1.4 HBR3 (DSC) HDMI 2.1 TMDS</p> <p>USB : —</p> <p>Stream Info : —</p> <hr/> <p>Model : P2x26HE</p> <p>Firmware : XXXXXX</p> <p>Service Tag : ABCDEFG</p> </td> <td data-bbox="911 1294 1433 1646"> <p>Display Info</p> <p>Input Source : HDMI</p> <p>Resolution : 1920x1200, 60Hz, 24-bit</p> <p>Monitor Capability : USB-C  100W DP 1.4 HBR3 (DSC) HDMI 2.1 TMDS</p> <p>USB : —</p> <p>Stream Info : —</p> <hr/> <p>Model : P2426E</p> <p>Firmware : XXXXXX</p> <p>Service Tag : ABCDEFG</p> </td> </tr> </tbody> </table>	P2426HE/P2426HE WOST/P2726HE	P2426E	<p>Display Info</p> <p>Input Source : HDMI</p> <p>Resolution : 1920x1080, 60Hz, 24-bit</p> <p>Monitor Capability : USB-C  100W DP 1.4 HBR3 (DSC) HDMI 2.1 TMDS</p> <p>USB : —</p> <p>Stream Info : —</p> <hr/> <p>Model : P2x26HE</p> <p>Firmware : XXXXXX</p> <p>Service Tag : ABCDEFG</p>	<p>Display Info</p> <p>Input Source : HDMI</p> <p>Resolution : 1920x1200, 60Hz, 24-bit</p> <p>Monitor Capability : USB-C  100W DP 1.4 HBR3 (DSC) HDMI 2.1 TMDS</p> <p>USB : —</p> <p>Stream Info : —</p> <hr/> <p>Model : P2426E</p> <p>Firmware : XXXXXX</p> <p>Service Tag : ABCDEFG</p>
P2426HE/P2426HE WOST/P2726HE	P2426E					
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	Dell Monitor Support	Use your smartphone to scan the QR code to access the general support materials for your monitor.				

Using the OSD lock function

You can lock the front-panel control buttons to prevent access to the OSD menu and/or power button.

Use the lock menu to lock the button(s).

1. Select one of the following options.

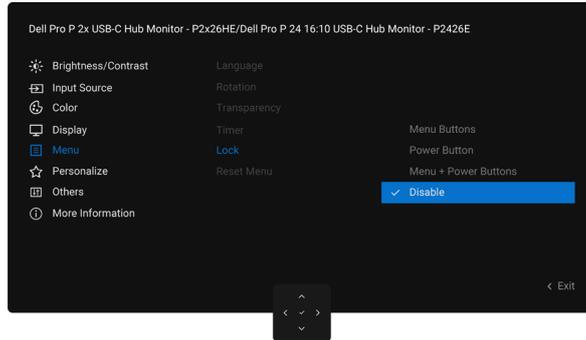


Figure 63. Select the required option to lock

The following message appears:

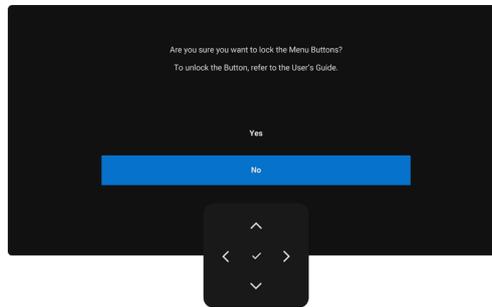


Figure 64. Lock warning message

2. Select **Yes** to lock buttons. Once locked, pressing any control button displays the lock icon  .

Use the joystick to lock the button(s)

Press the **Left** directional navigation of Joystick for four seconds, and a menu appears on the screen.

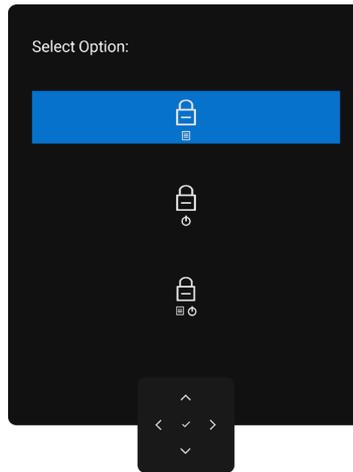


Figure 65. Lock buttons menu

Select one of the following options:

Table 37. Lock buttons menu description

Options	Description
 Menu button lock	Use this option to lock the OSD menu function.
 Power button lock	Use this option to lock the power button. This prevents the user to turn off the monitor using the power button.
 Menu and power button lock	Use this option to lock the OSD menu and the power button to turn off the monitor.

Use the joystick to unlock the button(s)

Press the **Left** directional navigation of Joystick for four seconds until a menu appears on the screen.

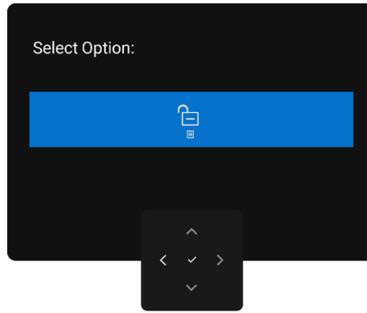


Figure 66. Unlock Menu

The following table describes the options to unlock the front-panel control buttons.

Table 38. Unlock Menu description

Options	Description
 Menu button unlock	Use this option to unlock the OSD menu function.
 Power button unlock	Use this option to unlock the power button to turn off the monitor.
 Menu and power button unlock	Use this option to unlock the OSD menu and the power button to turn off the monitor.

Initial setup

Select OSD items of **Factory Reset** in **Other** feature, the following message appears:



Figure 67. Factory Reset warning message

When you select **Yes** to reset to default settings, the following message is displayed:

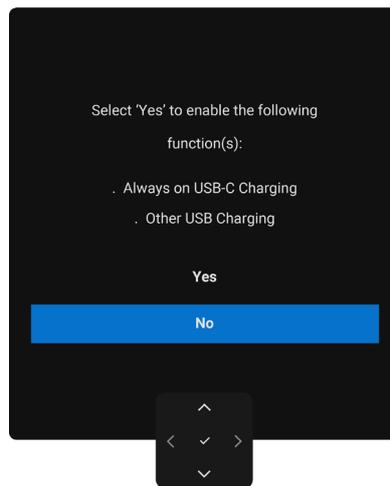


Figure 68. Reset to default settings

OSD warning messages

When the monitor does not support a particular resolution mode, you can see the following message:

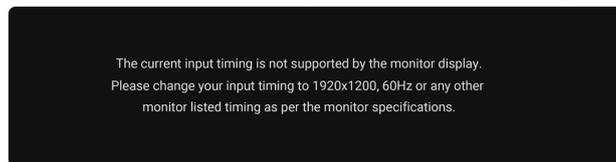


Figure 69. Does not support a particular resolution mode(P2426E)

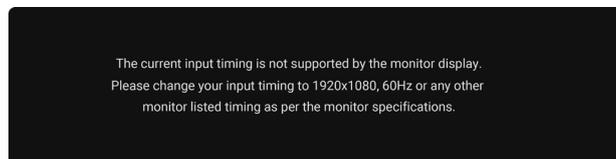


Figure 70. Does not support a particular resolution mode(P2426HE/P2426HE WOST/P2726HE)

This means that the monitor cannot synchronize with the signal that it is receiving from the computer. See [Monitor specifications](#) for the horizontal and vertical frequency ranges addressable by this monitor.

NOTE: Recommended mode is **1920 x 1200 (P2426E)/1920 x 1080 (P2426HE/P2426HE WOST/P2726HE)**.

You can see the following message before the DDC/CI function is disabled:

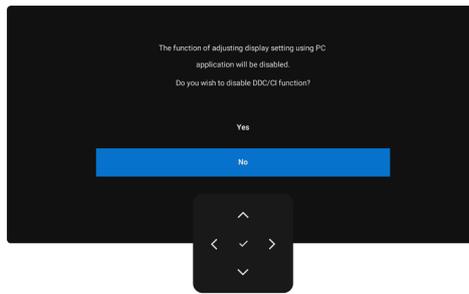


Figure 71. DDC/CI warning message

When the monitor enters the **Standby Mode**, the following message appears:

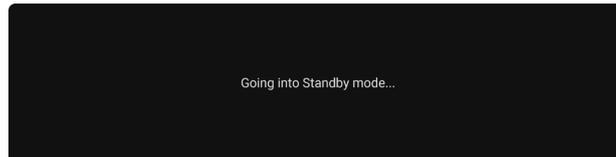


Figure 72. Standby mode warning message

Activate the computer and wake up the monitor to gain access to the [Using the On-Screen Display \(OSD\) menu](#).

If you press any button other than the power button, the following messages appears depending on the selected input:

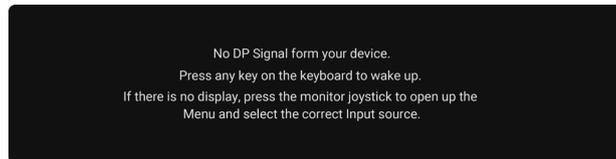


Figure 73. Monitor wake-up warning message

A message is displayed while the cable supporting DP alternate mode is connected to the monitor under the following conditions:

- When Auto Select for **USB-C** is set to **Prompt for Multiple Inputs**.
- When the **USB-C** cable is connected to the monitor.

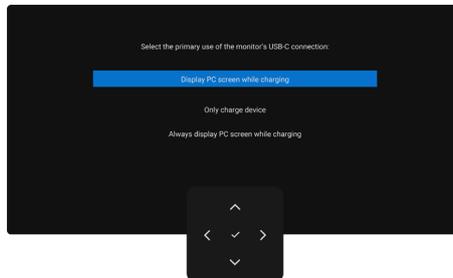


Figure 74. Auto Select for USB-C Warning message

If the monitor connects with two ports or more, when the **Auto** Input Source is selected, it will turn to the next port with signal.

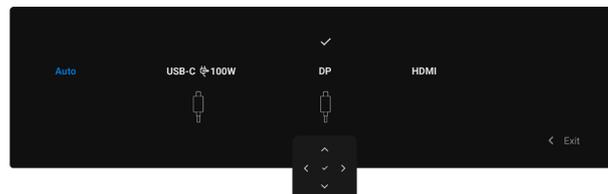


Figure 75. OSD-Auto Select for USB-C

Select OSD items of **On in Standby Mode** in **Personalize** feature, the following message appears:

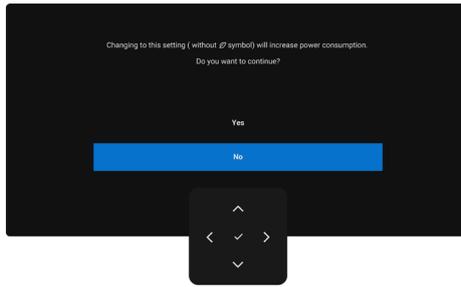


Figure 76. Off in standby mode warning message

If you adjust the **Brightness** level above the default level over 75%, the following message appears:

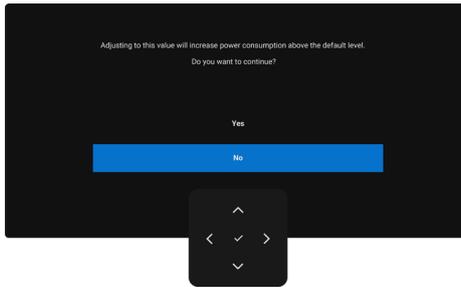


Figure 77. Power warning message

- When you select **Yes**, the power message is displayed only once.
- When you select **No**, the power warning message will pop-up again.
- The power warning message appears again only when you perform a **Factory Reset** from the OSD menu.

If either DP, HDMI, or USB-C input is selected and the corresponding cable is not connected, a dialog box is displayed.

NOTE: The message may slightly vary according to the selected input signal.



Figure 78. DP cable disconnected warning message

OR



Figure 79. HDMI cable disconnected warning message

OR



Figure 80. USB-C cable disconnected warning message

See [Troubleshooting](#) for more information.

Setting the maximum resolution

NOTE: The steps may vary slightly depending on the version of Windows you have.

To set the maximum resolution for the monitor:

In Windows 10 and Windows 11:

1. Right-click on the desktop and click **Display Settings**.
2. If you have more than one monitor connected, ensure that you select **P2426E/P2426HE/P2726HE**.
3. Click the **Display Resolution** dropdown list and select **1920 x 1200 (P2426E)/1920 x 1080 (P2426HE/P2426HE WOST/P2726HE)**.
4. Click **Keep changes**.

If you do not see **1920 x 1200 (P2426E)/1920 x 1080 (P2426HE/P2426HE WOST/P2726HE)** as an option, you must update your graphics driver to the latest version. Depending on your computer, complete one of the following procedures:

If you have a Dell desktop or laptop:

- Go to [Dell Support Site](#), enter your service tag, and download the latest driver for your graphics card.

If you are using a non-Dell computer (laptop or desktop):

- Go to the support site for your non-Dell computer and download the latest graphic card drivers.
- Go to the graphics card's website and download the latest graphic card drivers.

Troubleshooting

⚠ WARNING: Before you begin any of the procedures in this section, follow the [Safety instructions](#).

Self-test

Your monitor provides a self-test feature that allows you to check whether your monitor is functioning properly. If your monitor and computer are properly connected but the monitor screen remains dark, run the monitor self-test by performing the following steps:

1. Turn off both your computer and the monitor.
2. Unplug the video cable from the back of the computer. To ensure proper Self-Test operation, remove all digital and the analog cables from the back of computer.
3. Turn on the monitor.

If the monitor cannot sense a video signal and is working correctly, a dialog box appears on the screen (against a black background). While in self-test mode, the power LED remains white. Also, depending upon the selected input, one of the dialogs shown will continuously scroll through the screen.



Figure 81. DP cable disconnected warning message

4. This dialog box also appears during normal operation if the video cable is disconnected or damaged.
5. Turn off your monitor and reconnect the video cable; then turn on both your computer and the monitor.

If your monitor screen still remains blank after performing the above steps, it indicates the monitor is functioning properly. Check the video controller and computer.

Built-in diagnostics

Your monitor includes a built-in diagnostic tool to help you identify whether the screen abnormality is due to an issue with the monitor itself or with your computer and video card.

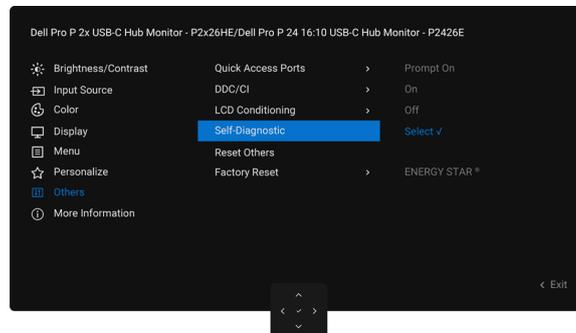


Figure 82. Built-in diagnostics

To run the built-in diagnostics:

1. Ensure that the screen is clean (no dust particles on the surface of the screen).
2. Select OSD items of **Self-Diagnostics** in **Others** feature.
3. Press the Joystick button to start the diagnostics. A gray screen is displayed.
4. Observe if the screen has any defects or abnormalities.
5. Toggle the Joystick once again until a red screen is displayed.
6. Observe if the screen has any defects or abnormalities.
7. Repeat steps 5 and 6 until the screen displays green, blue, black, and white colors. Note any abnormalities or defects.

The test is complete when a text screen is displayed. To exit, toggle the Joystick control again.

If you do not detect any screen abnormalities upon using the built-in diagnostic tool, the monitor is functioning properly. Check the video card and computer.

Common problems

The following table contains general information about common monitor problems you might encounter and the possible solutions:

⚠ WARNING: The monitor LCD panel duty cycle is designed for 18 hours a day, 7 days a week. Usage higher than the designed duty cycle may result in premature decrease in panel backlight luminance, which may not be covered under warranty.

Table 39. Common problems

Common symptoms	What you experience	Possible solutions
No video/power LED off	No picture	<ul style="list-style-type: none"> • Ensure that the video cable connecting the monitor and the computer is properly connected and secure. • Verify that the power outlet is functioning properly using any other electrical equipment. • Ensure that you have pressed the power button properly. • Ensure that the correct input source is selected in the Input Source menu.
No video/power LED on	No picture or no brightness	<ul style="list-style-type: none"> • Ensure that the video cable connecting the monitor and the computer is properly connected and secure. • Increase brightness and contrast controls in the Brightness/Contrast menu. • Perform monitor Self-test feature check. • Check for bent or broken pins in the video cable connector. • Run the built-in diagnostics. For more information, see Built-in diagnostics. • Ensure that the correct input source is selected in the Input Source menu.
Missing pixels	LCD screen has spots	<ul style="list-style-type: none"> • Cycle power on-off. • A pixel that stays permanently off is a common defect in LCD technology. • For more information on Dell Monitor Quality and Pixel Policy, see Dell Display Pixel Guidelines.
Stuck-on pixels	LCD screen has bright spots	<ul style="list-style-type: none"> • Cycle power On-Off. • Pixel that is permanently off is a natural defect that can occur in LCD technology. • For more information on Dell Monitor Quality and Pixel Policy, see Dell Display Pixel Guidelines.
Brightness problems	Picture too dim or too bright	<ul style="list-style-type: none"> • Reset the monitor to factory settings. • Adjust brightness and contrast controls through OSD.
Safety-related issues	Visible signs of smoke or sparks	<ul style="list-style-type: none"> • Do not perform any troubleshooting steps. • Contact Dell immediately.
Intermittent problems	Monitor malfunctions on and off	<ul style="list-style-type: none"> • Ensure that the video cable connecting the monitor to the computer is connected properly and is secure. • Reset the monitor to factory settings. • Perform monitor self-test feature check to determine if the intermittent problem occurs in self-test mode.
Missing color	Picture missing color	<ul style="list-style-type: none"> • Perform a monitor self-test. • Ensure that the video cable connecting the monitor to the computer is connected properly and is secure. • Check for bent or broken pins in the video cable connector.
Wrong color	Picture color not good	<ul style="list-style-type: none"> • Try different Preset Modes in Color settings OSD. • Adjust R/G/B value under Custom Color in the Color menu OSD. • Change the Input Color Format to RGB or YCbCr in the Color settings OSD. • Run the Built-in diagnostics.
Image retention from a static image left on the monitor for a long period of time	Faint shadow from the static image displayed appears on the screen	<ul style="list-style-type: none"> • Set the screen to turn off after a few minutes of screen idle time. These can be adjusted in the Windows Power Options or Mac Energy Saver setting. • Alternatively, use a dynamically changing screensaver.

Product-specific problems

Table 40. Product-specific problems

Specific symptoms	What you experience	Possible solutions
The screen image is too small	Image is centered on the screen, but does not fill the entire viewing area	<ul style="list-style-type: none"> Check the Aspect Ratio setting in the Display menu OSD. Reset the display to factory settings.
Cannot adjust the monitor with the joystick control on the rear of the monitor	OSD does not appear on the screen	<ul style="list-style-type: none"> Turn off the monitor, unplug the monitor power cable, plug it back, and then turn on the monitor. Check whether the OSD menu is locked. If yes, move and hold the joystick Up, Down, Left, or Right navigation keys for 4 seconds to unlock.
No input signal when user controls are pressed	No picture; the LED light is white	<ul style="list-style-type: none"> Check the signal source. Ensure that the computer is not in the power saving mode by moving the mouse or pressing any key on the keyboard. Ensure the signal cable is securely connected. If needed, disconnect and reconnect the cable to confirm a proper connection. Reset the computer or video player.
The picture does not fill the entire screen	The picture cannot fill the height or width of the screen	<ul style="list-style-type: none"> Due to different video formats (aspect ratio) of DVDs, the monitor may display in full screen. Run the built-in diagnostics.
No image when using DP connection to the computer	Black screen	<ul style="list-style-type: none"> Verify the DisplayPort (DP) certification (DP 1.1a or DP 1.4) of your graphics card. Download and install the latest graphics card driver. Some DP 1.1a graphics card cannot support DP 1.4 monitors.
No image when using USB-C connection to computer, laptop, and so on	Black screen	<ul style="list-style-type: none"> Verify if the USB-C interface of the device can support DP alternate mode. Verify if the device requires more than 96W (platform which supports DDM2 can charging up to 100W) power charging. USB-C interface of the device cannot support DP alternate mode. Set Windows to Projection mode. Ensure that the USB-C cable is not damaged.
No charging when using USB-C connection to computer, laptop, and so on	No charging	<ul style="list-style-type: none"> Verify if the device can support one of 5 V/9 V/15 V/20 V charging profiles. Verify if the laptop requires a >96W (platform which supports DDM2 can charging up to 100W) power adapter. If the laptop requires a >96W (platform which supports DDM2 can charging up to 100W) power adapter, it may not charge with the USB-C connection. Ensure that you use only Dell approved adapter or the adapter that comes with the product. Ensure that the USB-C cable is not damaged.
Intermittent charging when using USB-C connection to computer, laptop, and so on	Intermittent charging	<ul style="list-style-type: none"> Check if the maximum power consumption of the device is over 96W (platform which supports DDM2 can charging up to 100W). Ensure that you use only Dell approved adapter or the adapter that comes with the product. Ensure that the USB-C cable is not damaged.
No image when using USB-C MST	Black screen or second DUT is not Prime mode	<ul style="list-style-type: none"> USB-C input - Go to OSD menu. Under Display Info, check if the Link Rate is HBR2 or HBR3. If the Link Rate is HBR2, suggest using USB-C to DP cable to turn on the MST.
No network connection	Network dropped or intermittent	<ul style="list-style-type: none"> Do not toggle Off/On the power button when network is connected, keeps the power button On.

Specific symptoms	What you experience	Possible solutions
The LAN port is not functioning	Operating system setting or cable connection issue	<ul style="list-style-type: none"> • Ensure that your computer has the latest BIOS and drivers installed. • Ensure that the RealTek Ethernet Controller is installed in the Windows Device Manager. • If your BIOS Setup has a LAN/GBE Enabled/ Disabled option, ensure it is set to Enabled. • Ensure that the Ethernet cable is connected securely to both the monitor and the hub/router/ firewall. • Verify the status LED on the Ethernet cable to ensure it is connected. If the LED is not lit, try reconnecting both ends of the cable. • First, turn off the computer and disconnect the USB-C cable and power cord from the monitor. Next, turn the computer back on and reconnect the monitor's power cord and USB-C cable.

Universal Serial Bus (USB) specific problems

Table 41. USB specific problems and solutions.

Specific Symptoms	What you experience	Possible solutions
USB interface is not working	USB peripherals are not working	<ul style="list-style-type: none"> • Check that your monitor is turned on. • Reconnect the upstream cable to your computer. • Reconnect the USB peripherals (downstream connector). • Turn off and then turn on the monitor again. • Reboot your computer. • Some USB devices like external portable HDD require higher electric current; connect the device directly to the computer system.
USB 5Gbps interface is slow	USB 5Gbps peripherals working slowly or not working at all	<ul style="list-style-type: none"> • Check that your computer is USB 5Gbps-compatible. • Some computers have USB 3.2, USB 2.0, and USB 1.1 ports. Ensure that the correct USB port is used. • Reconnect the upstream cable to your computer. • Reconnect the USB peripherals (downstream connector). • Reboot the computer.
Wireless USB peripherals stop working when a USB 5Gbps device is plugged in	Wireless USB peripherals responding slowly or only working as the distance between themselves and their receiver decreases	<ul style="list-style-type: none"> • Increase the distance between the USB 5Gbps peripherals and the wireless USB receiver. • Position your wireless USB receiver as close as possible to the wireless USB peripherals. • Use a USB-extender cable to position the wireless USB receiver as far away as possible from the USB 5Gbps port.
Wireless USB mouse does not work properly	When plugged into one of the USB ports on the rear side of the monitor, the Wireless USB mouse lags or freezes during use	Unplug the Wireless USB mouse receiver and re-plug it into an appropriate Quick Access USB port at the bottom of the monitor.

Regulatory information

TCO Certified

Any Dell product bearing a TCO label has been certified to a TCO voluntary environmental certification. TCO certification requirements focus on features that contribute to a healthy work environment such as recyclable design, energy efficiency, ergonomics, emissions, avoidance of hazardous substances, and product take back.

For more information on your Dell product and the TCO certification, see the [TCO Certified End User Document](#).

For more information on TCO's environmental certifications, see the [Global Sustainability Certification for IT products](#).

FCC notices (U.S. only) and other regulatory information

For FCC notices and other regulatory information, see the [Dell Regulatory Compliance Home Page](#).

EU product database for energy label and product information sheet

For more information about the energy labeling regulations, see the following resources:

- [Energy Labeling Information for P2426E](#)
- [Energy Labeling Information for P2426HE](#)
- [Energy Labeling Information for P2426HE WOST](#)
- [Energy Labeling Information for P2726HE](#)

Contacting Dell

To contact Dell for sales, technical support, or customer service issues, see [Contact Support at Dell Support Site](#).

- ① **NOTE:** Availability varies by country and product, and some services may not be available in your country.
- ① **NOTE:** If you do not have an active Internet connection, you can find contact information about your purchase invoice, packing slip, bill, or Dell product catalog.

Revision History

The following table provides the revision history of this document:

Table 42. Revision history

Revision	Date	Description
A00	March 2026	Original publish date