## Service Manual-P2425B

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5.1 Disassembly SOP	

#### 1. General Safety Instructions

Use the following safety guidelines to help ensure your own personal safety and to help protect your equipment and working environment from potential damage.

NOTE: In this section, equipment refers to monitors.

#### IMPORTANT NOTICE FOR USE IN HEALTHCARE ENVIRONMENTS:

Dell products are not medical devices and are not listed under UL or IEC 60601 (or equivalent). As a result, they must not be used within 6 feet of a patient or in a manner that directly or indirectly contacts a patient

#### 1.1 SAFETY: General Safety

WARNING: To prevent the spread of fire, keep candles or other open flames away from this product at all times.

#### When setting up the equipment for use:

- Place the equipment on a hard, level surface. Leave 10.2 cm (4 in) minimum of clearance on all vented sides of the computer to permit the airflow required for proper ventilation.
- Restricting airflow can damage the computer or cause a fire.
- Do not stack equipment or place equipment so close together that it is subject to recalculated or preheated air.
- NOTE: Review the weight limits referenced in your computer documentation before placing a monitor or other devices on top of your computer.
- Ensure that nothing rests on your equipment's cables and that the cables are not located where they can be stepped on or tripped over.
- Ensure that all cables are connected to the appropriate connectors. Some connectors have a similar appearance and may be easily confused (for example, do not plug a telephone cable into the network connector).
- Do not place your equipment in a closed-in wall unit or on a bed, sofa, or rug.
- Keep your device away from radiators and heat sources.
- Keep your equipment away from extremely hot or cold temperatures to ensure that it is used within the specified operating range.
- Do not push any objects into the air vents or openings of your equipment. Doing so can cause fire or electric shock by shorting out interior components.
- Avoid placing loose papers underneath your device. Do not place your device in a closed-in wall unit, or on a soft, fabric surface such as a bed, sofa, carpet, or a rug.

#### When operating your equipment:

- Do not use your equipment in a wet environment, for example, near a bath tub, sink, or swimming pool or in a wet basement.
- Do not use AC powered equipment during an electrical storm. Battery powered devices may be used if all cables have been disconnected.
- Do not spill food or liquids on your equipment.
- Before you clean your equipment, disconnect it from the electrical outlet. Clean your device with a soft cloth dampened with water. Do not use liquids or aerosol cleaners, which may contain flammable substances.
- Clean the monitor display with a soft, clean cloth and water. Apply the water to the cloth, then stroke the cloth across the display in one direction, moving from the top of the display to the bottom. Remove moisture from the display quickly and keep the display dry.
- Long-term exposure to moisture can damage the display. Do not use a commercial window cleaner to clean your display.
- If your equipment does not operate normally in particular, if there are any unusual sounds or smells coming from it - unplug it immediately and contact an authorized dealer or service center.

#### **Protecting Against Electrostatic Discharge**

Electrostatic discharge (ESD) events can harm electronic components inside your equipment. Under certain conditions, ESD may build up on your body or an object, such as a peripheral, and then discharge into another object, such as your computer. To prevent ESD damage, you should discharge static electricity from your body before you interact with any of your equipment's internal electronic components, such as a memory module. You can protect against ESD by touching a metal grounded object (such as an unpainted metal surface on your computer's I/O panel) before you interact with anything electronic. When connecting a peripheral (including handheld digital assistants) to your equipment, you should always ground both yourself and the peripheral before connecting it. In addition, as you work inside the equipment, periodically discharge any static charge your body may have accumulated.

#### You can also take the following steps to prevent damage from electrostatic discharge:

- When unpacking a static-sensitive component from its shipping carton, do not remove the component from the antistatic packing material until you are ready to install the component. Just before un wrapping the antistatic package, be sure to discharge static electricity from your body.
- When transporting a sensitive component, first place it in an antistatic container or packaging.
- Handle all electrostatic sensitive components in a static-safe area. If possible, use antistatic floor pads and work bench pads.

#### 1.2 SAFETY: General Power Safety

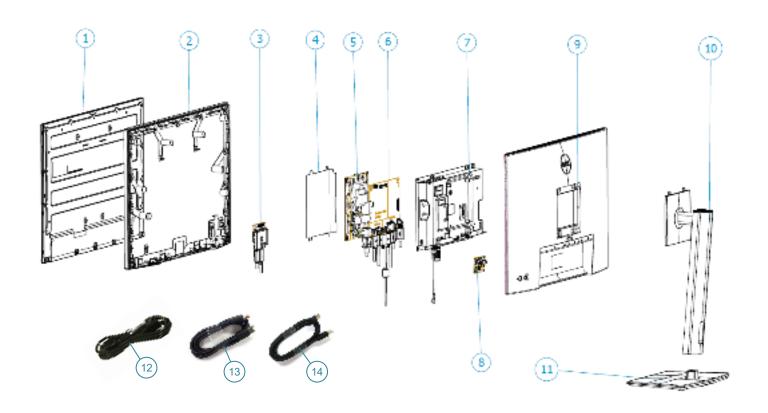
Observe the following guidelines when connecting your equipment to a power source:

- Check the voltage rating before you connect the equipment to an electrical outlet to ensure that the required voltage and frequency match the available power source.
- Do not plug the equipment power cables into an electrical outlet if the power cable is damaged
- Norway and Sweden: If this product is provided with a 3-prong power cable, connect the power cable to a grounded electrical outlet only.
- If you use an extension power cable, ensure that the total ampere rating of the products plugged in to the extension power cable does not exceed the ampere rating of the extension cable
- If you must use an extension cable or power strip, ensure the extension cable or power strip is connected to a wall power outlet and not to another extension cable or power strip. The extension cable or power strip must be designed for grounded plugs and plugged into a grounded wall outlet.
- If you are using a multiple-outlet power strip, use caution when plugging the power cable into the power strip. Some power strips may allow you to insert a plug incorrectly. Incorrect insertion of the power plug could result in permanent damage to your equipment, as well as risk of electric shock and/or fire. Ensure that the ground prong of the power plug is inserted into the mating ground contact of the power strip.
- Be sure to grasp the plug, not the cable, when disconnecting equipment from an electric socket.

#### If your equipment uses an AC adapter:

- Use only the Dell provided AC adapter approved for use with this device. Use of another AC adapter may cause a fire or explosion.
- NOTE: Refer to your system rating label for information on the proper adapter model approved for use with your device.
- Place the AC adapter in a ventilated area, such as a desk top or on the floor, when you use it to run the computer or to charge the battery. Do not cover the AC adapter with papers or other items that will reduce cooling; also, do not use the AC adapter inside a carrying case.
- The AC adapter may become hot during normal operation of your computer. Use care when handling the adapter during or immediately after operation.
- It is recommended that you lay the adapter on the floor or desk so that the green light is visible. This will alert you if the adapter should accidentally go off due to external effects. If for any reason the green light goes off, disconnect the AC power cord from the wall for a period of ten seconds, and then reconnect the power cord.
- Japan Only: Use only the Dell-provided AC power cable with the AC adapter. Use of any other power cable may damage the device or AC adapter or may present risk of fire or electric shock.

## 2. Exploded view diagram with list of items



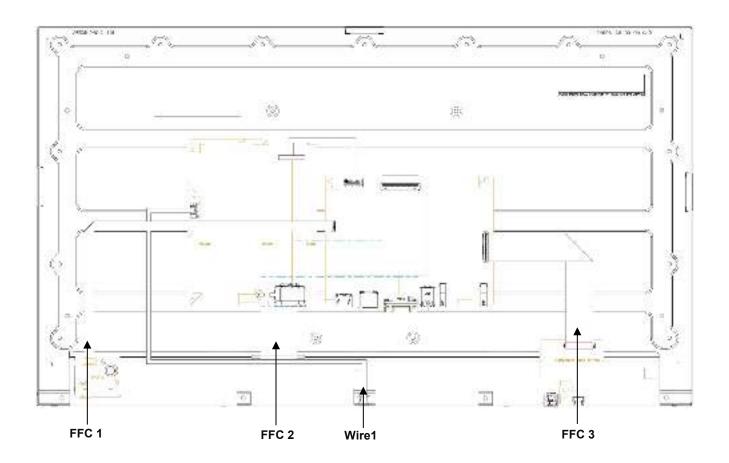
Item	DESCRIPTION	Q'ty	Remark	
1	Panel	1		
2	Middle Frame	1		
3	USB Board	1		
4	Mylar Power Board	1		
5	Power Board	1	For EMEA Only,	
6	Interface Board	1	not for other	
7	Main Shielding	1	regions	
8	Control Board	1		
9	Rear Cover	1	1	
10	Column	1		
11	Base	1		
12	Power cable (varies by country)	1	See "NOTE"	
13	DisplayPort 1.2 cable (DP to DP) Cable	1	See "NOTE"	
14	USB 3.2 Gen1 (5 Gbps) upstream cable	1	See "NOTE"	

#### NOTE:

For replacement of power cord, connectivity cable and external power supply (if applicable), contact Dell:

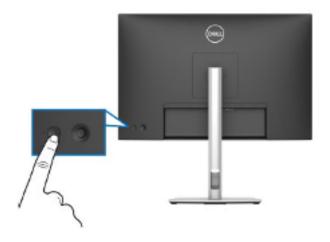
- 1. Go to <a href="https://www.dell.com/support">https://www.dell.com/support</a>.
- 2. Verify your country or region in the Choose A Country/Region drop-down menu at the bottom-right corner of the page.
- 3. Click Contact Us next to the country dropdown.
- 4. Select the appropriate service or support link based on your need.
- 5. Choose the method of contacting Dell that is convenient for you

## 3. Wiring connectivity diagram



#### 4. How to connect and disconnect power cable/ connectivity cable

**WARNING:** To change power cable/ connectivity cable, switch off power before unplugging the cable and replugging in required cable.



Connect/ disconnecting the DisplayPort (DP to DP) cable, USB 3.2 upstream cable and Power cable



Connect/ disconnecting the HDMI cable (optional), USB 3.2 upstream cable and Power cable



## Connect/ disconnecting the VGA cable (optional), USB 3.2 upstream cable and Power cable



#### 5. Disassembly and Assembly Procedures

#### NOTE:

This "Disassembly and Assembly Procedures" is for EMEA only, not for other regions. Please note that Dell will deem warranty void if any disassembly is done on the monitors.

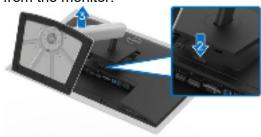
#### 5.1 Disassembly SOP

Preparation before disassembly

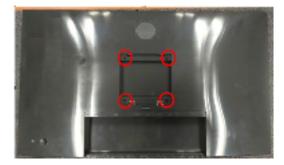
- 1. Clean the room for work
- 2. Identify the area for material
- 3. Prepare the implement, equipment, materials as bellow:
  - 1) Working table
  - 2) Philips-head screwdriver
  - 3) Hex-head screwdriver
  - 4) Gloves
  - 5) Cleaning cloth
  - 6) ESD protection
- S1 Turn off the monitor.
- Place the monitor on a soft cloth or cushion

Press and hold the stand release button at the back of the display

Lift the stand assembly up and away from the monitor.



S3 Unlock 4 screws on "Rear Cover"

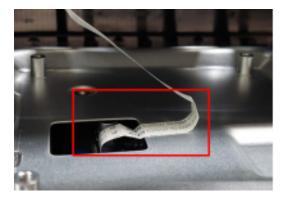


(Screw Torque: 9±1 kgf)

Use hands or "Bar Scraper" to disassemble "Rear Cover" from "Middle Frame" according to the sequence shown in the picture

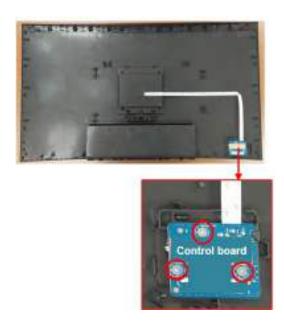


Pull out "Control board FFC" from "Interface board" and tear off it from "Main Shielding" to take off "Rear Cover"



Unlock 3 screws to disassemble "Control board" from "Rear Cover"

Tear off "Control board FFC" from "Rear Cover" and take off "Control board" from "Rear Cover"



(Screw Torque: 1.6-1.8 kgf)

S7 Disassemble "Control board FFC" from "Control board"

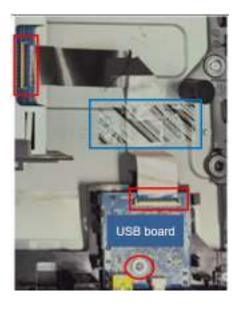


Tear off a black tape from "USB board FFC" and "Panel

Disassemble "USB board FFC" from "USB board" and "Interface board"

Unlock 1 screw on "USB board"

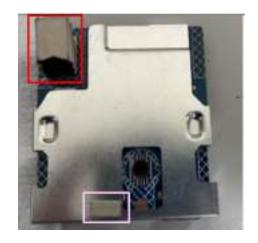
Disassemble "USB board" from "Middle Frame"



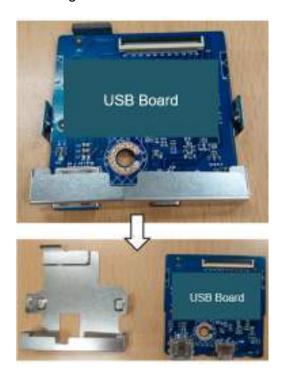
(Screw Torque: 4.5±0.5 kgf)

Tear off a gasket from "USB Shielding" (see pink mark)

Tear off a gasket from "USB board" (see red mark)

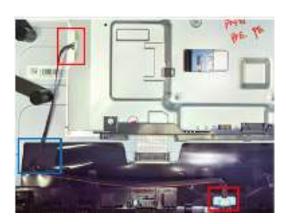


# S10 Disassemble "USB board" from "USB Shielding"



S11 Tear off a tape from "Backlight wire" on "Panel"

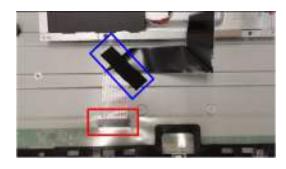
Unplug "Backlight wire" from "Panel" and "Power Board"



S12 Tear off a long tape from "LVDS FFC"

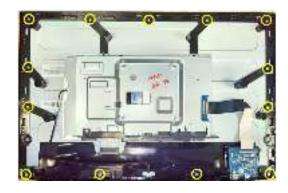
Disassemble "LVDS FFC" from "Panel"

Take off "Main Shielding" from "Panel"



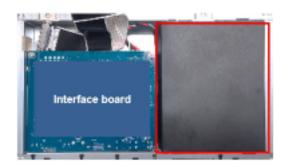
S13 Unlock 13 screws to disassemble "Middle Frame" from "Panel"

Take off "Middle Frame" from "Panel"



(Screw Torque: 4.5-5.0 kgf)

S14 Disassemble "MYLAR" from "Main Shielding"

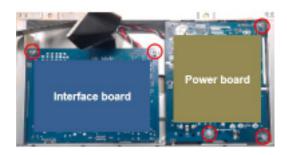


## S15 Unlock 2 hexagonal screws



(Screw Torque: 5.0±0.6 kgf)

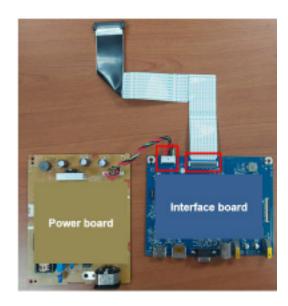
## S16 Unlock 5 PCBA screws



(Screw Torque: 9±1 kgf)

# Disassemble "Interface board" and "Power board" from "Main Shielding"

Unplug all cables from "Interface board"



#### 5.2 Assembly SOP

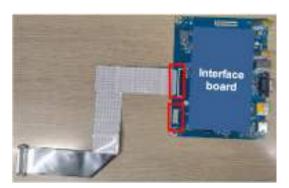
#### Preparation before assembly

- 1. Clean the room for work
- 2. Identify the area for material
- 3. Prepare the implement, equipment, materials as bellow:
  - 1) Working table
  - 2) Philips-head screwdriver
  - 3) Hex-head screwdriver
  - 4) Gloves
  - 5) Cleaning cloth
  - 6) ESD protection
- Assemble "Power board" to "Main Shielding"



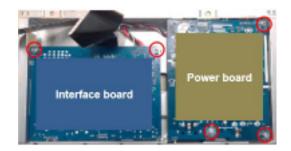
S2 Insert "LVDS FFC" into "Interface board"

Insert "Power board wire" to "Interface board"



Assemble "Interface board" to "Main Shielding"

Lock 5 PCBA screws



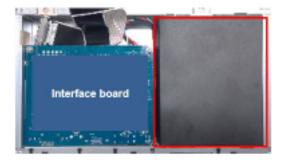
(Screw Torque: 9±1 kgf)

S4 Lock 2 hexagonal screws



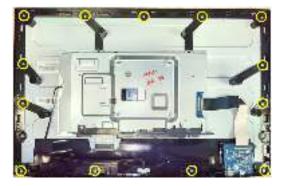
(Screw Torque: 5.0±0.6 kgf)

Assemble "MYLAR" to "Main Shielding"



S6 Assemble "Middle Frame" with "Panel"

Lock 13 screws to fix "Middle Frame" with "Panel"

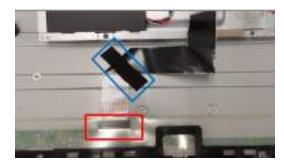


(Screw Torque: 4.5-5.0 kgf)

S7 Insert "LVDS FFC" to "Panel"

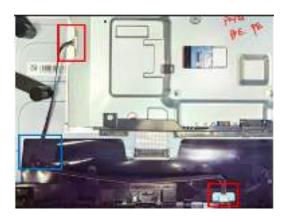
Attach a long acetate tape to fix "LVDS FFC" on "Panel"

Place "Main Shielding" on "Panel"

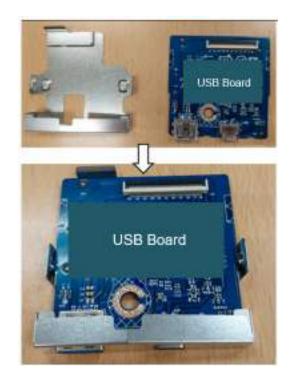


S8 Insert "Backlight wire" to "Panel" and "Power Board"

Attach a tape to fix "Backlight wire" on "Panel"

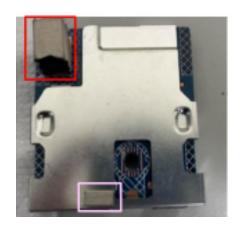


Assemble "USB board" with "USB Shielding"



S10 Attach a gasket on "USB board" (see red mark)

Attach a gasket on "USB Shielding" (see pink mark)

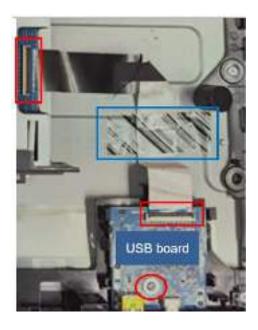


S11 Assemble "USB board" with "Middle Frame"

Lock 1 screw to fix "USB board" on "Middle Frame"

Insert "USB board FFC" to "USB board" and "Interface board"

Attach a black tape to fix "USB board FFC" on "Panel"



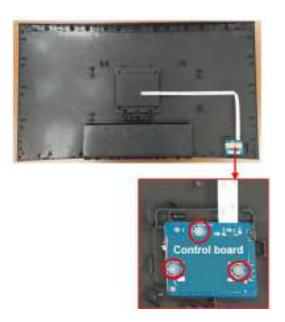
(Screw Torque: 4.5±0.5 kgf)

S12 Insert "Control board FFC" to "Control board"



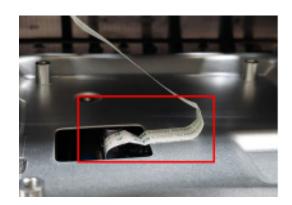
S13 Assemble "Control board" to "Rear Cover"

Lock 3 screws to fix "Control board" on "Rear Cover"



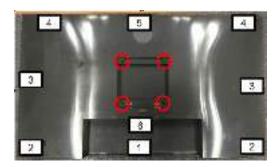
(Screw Torque: 1.6-1.8 kgf)

Insert "Control board FFC" into 
"Interface board" and paste it on Main 
SHD



Assemble "Rear Cover" with "Middle Frame" according to the sequence shown in the picture

Lock 4 screws to fix "Rear Cover"



(Screw Torque: 9±1 kgf)

# S16 To Assemble stand Insert the stand base blocks fully into the stand slot

Lift the screw handle and turn the screw clockwise

After fully tightening the screw, fold the screw handle flat within the recess



- Attach the stand assembly to the display.
  - a. Fit the two tabs on the upper part of the stand to the groove on the back of the display
  - b. Press the stand down till it snaps into place



#### 6. Trouble shooting instructions

## Troubleshooting

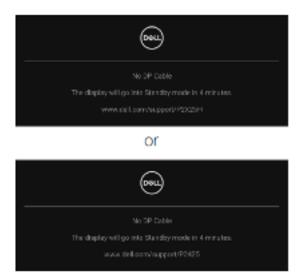
MARNING: Before you begin any of the procedures in this section, follow the Safety instructions.

#### 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:

- Turn off both your computer and the monitor.
- 2. Unplug the video cable from the computer.
- Turn on the monitor.

If the monitor cannot sense a video signal and is working correctly, the following message will appear:



- NOTE: The message may be slightly different according to the connected input signal.
- NOTE: While in self-test mode, the power LED remains white.
  - This box also appears during normal system operation, if the video cable becomes disconnected or damaged.
  - Turn off your monitor and reconnect the video cable; then turn on both your computer and the monitor.

If your monitor screen remains blank after you use the previous procedure, check your video controller and computer, because your monitor is functioning properly.

## **Built-in diagnostics**

Your monitor has a built-in diagnostic tool that helps you determine if the screen abnormality you are experiencing is an inherent problem with your monitor, or with your computer and video card.





To run the built-in diagnostics:

- Ensure that the screen is clean (no dust particles on the surface of the screen).
- 2. Move or press the joystick to launch the Menu Launcher.
- 3. Move the joystick up to select and open the Main Menu,
- 4. Move the joystick to navigate and select Others and then Self-Diagnostic.
- 5. Press the joystick to initiate the built-in diagnostics. A gray screen is displayed.
- 6. Observe if the screen has any defects or abnormalities.
- Toggle the joystick once again until a red screen is displayed.
- 8. Observe if the screen has any defects or abnormalities.
- Repeat steps 7 and 8 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:

Common symptoms	What you experience	Possible solutions
No video/power LED off	No picture	<ul> <li>Ensure that the video cable connecting the monitor and the computer is properly connected and secure.</li> </ul>
		<ul> <li>Verify that the power outlet is functioning properly using any other electrical equipment.</li> </ul>
		<ul> <li>Ensure that the power button is pressed fully.</li> </ul>
		<ul> <li>Ensure that the correct input source is selected in the Input Source menu.</li> </ul>
No video/power LED on		<ul> <li>Increase brightness and contrast controls using the OSD.</li> </ul>
		<ul> <li>Perform monitor self-test feature check.</li> </ul>
		<ul> <li>Check for bent or broken pins in the video cable connector.</li> </ul>
		<ul> <li>Run the built-in diagnostics. For more information, see Built-in diagnostics.</li> </ul>
		<ul> <li>Ensure that the correct input source is selected in the Input Source menu.</li> </ul>
Poor focus	Picture is	Perform Auto Adjust through OSD.
	fuzzy, blurry, or ghosting •	<ul> <li>Adjust the <b>Phase</b> and <b>Pixel Clock</b> controls through OSD.</li> </ul>
		<ul> <li>Eliminate video extension cables.</li> </ul>
		<ul> <li>Reset the monitor to factory settings.</li> </ul>
		<ul> <li>Change the video resolution to the correct aspect ratio.</li> </ul>

Shaky/jittery video	Wavy picture or fine movement	Perform Auto Adjust through OSD.
		<ul> <li>Adjust the Phase and Pixel Clock controls through OSD.</li> </ul>
		<ul> <li>Reset the monitor to factory settings.</li> </ul>
		<ul> <li>Check environmental factors.</li> </ul>
		<ul> <li>Relocate the monitor and test in another room.</li> </ul>
Missing pixels	LCD screen	Cycle power On-Off.
	has spots	<ul> <li>Pixel that is permanently off is a natural defect that can occur in LCD technology.</li> </ul>
		<ul> <li>For more information on Dell Monitor Quality and Pixel Policy, see Dell Support site at: www.dell.com/pixelguidelines.</li> </ul>
Stuck-on pixels	LCD screen has bright spots	Cycle power On-Off.
		<ul> <li>Pixel that is permanently off is a natural defect that can occur in LCD technology.</li> </ul>
		<ul> <li>For more information on Dell Monitor         Quality and Pixel Policy, see Dell Support site at: www.dell.com/pixelguidelines.     </li> </ul>
Brightness	Picture too	<ul> <li>Reset the monitor to factory settings.</li> </ul>
problems	dim or too bright	<ul> <li>Adjust brightness and contrast controls using the OSD.</li> </ul>
Geometric	Screen not	<ul> <li>Reset the monitor to factory settings.</li> </ul>
distortion	centered correctly	<ul> <li>Perform Auto Adjust through OSD.</li> </ul>
		<ul> <li>Adjust horizontal and vertical controls through OSD.</li> </ul>
		<ul> <li>When using HDMI/DisplayPort input, the positioning adjustments are not available.</li> </ul>

Horizontal/	Screen has	<ul> <li>Reset the monitor to factory settings.</li> </ul>
vertical lines	one or more lines	<ul> <li>Perform Auto Adjust through OSD.</li> </ul>
		<ul> <li>Adjust the <b>Phase</b> and <b>Pixel Clock</b> controls through OSD.</li> </ul>
		<ul> <li>Perform monitor self-test feature check (see Self-test) and determine if these lines are also in self-test mode.</li> </ul>
		<ul> <li>Check for bent or broken pins in the video cable connector.</li> </ul>
		<ul> <li>Run the built-in diagnostics. For more information, see Built-in diagnostics.</li> </ul>
		<ul> <li>When using HDMI/DisplayPort input, the Pixel Clock and Phase adjustments are not available.</li> </ul>
Synchronization	Screen is	<ul> <li>Reset the monitor to factory settings.</li> </ul>
problems	scrambled or	<ul> <li>Perform Auto Adjust through OSD.</li> </ul>
	appears torn	<ul> <li>Adjust the Phase and Pixel Clock controls through OSD.</li> </ul>
		<ul> <li>Perform monitor self-test feature check (see Self-test) to determine if the scrambled screen appears in self-test mode.</li> </ul>
		<ul> <li>Check for bent or broken pins in the video cable connector.</li> </ul>
		<ul> <li>Restart the computer in the safe mode.</li> </ul>
Safety related issues	Visible signs of smoke or sparks	<ul> <li>Do not perform any troubleshooting steps.</li> <li>Contact Dell immediately.</li> </ul>
Intermittent problems	Monitor · malfunctions on and off · ·	<ul> <li>Ensure that the video cable connecting the monitor to the computer is connected properly and is secure.</li> </ul>
		<ul> <li>Reset the monitor to factory settings.</li> </ul>
		<ul> <li>Perform monitor self-test feature check (see Self-test) to determine if the scrambled screen appears in self-test mode.</li> </ul>

Missing color	Picture missing color	<ul> <li>Perform monitor self-test feature check (see Self-test).</li> <li>Ensure that the video cable connecting the monitor to the computer is connected properly and is secure.</li> <li>Check for bent or broken pins in the video cable connector.</li> </ul>
Wrong color	Picture color not good	<ul> <li>Change the settings of the Preset Modes in the Color menu OSD depending on the application.</li> <li>Adjust the R/G/B values under Custom Color in the Color menu OSD.</li> <li>Change the Input Color Format to RGB or YCbCr/YPbPr in the Color settings OSD.</li> </ul>
		<ul> <li>Run the built-in diagnostics. For more information, see Built-in diagnostics.</li> </ul>
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> <li>Set the screen to turn off after a few minutes of screen idle time. These can be adjusted in Windows Power Options or Mac Energy Saver setting.</li> <li>Alternatively, use a dynamically changing screensaver.</li> </ul>
Video ghosting or overshooting	Video ghosting, shadows or color smear while scrolling	Change the <b>Response Time</b> in the <b>Display</b> menu OSD to <b>Normal</b> or <b>Fast</b> , depending on your application and usage.

NOTE: Auto Adjust, Phase, and Pixel Clock are only available for VGA input source.

# Product specific problems

What you experience	Possible solutions
Image is centered on screen, but does not fill the entire viewing area	<ul> <li>Check the Aspect Ratio setting in the Display menu OSD.</li> <li>Reset the monitor to factory settings.</li> </ul>
OSD does not appear on the screen	<ul> <li>Turn off the monitor, unplug the power cord, plug it back, and then turn on the monitor.</li> </ul>
	<ul> <li>Check whether the OSD menu is locked. If yes, move and hold the joystick up/down/left/right for 4 seconds to unlock (see Lock and Locking the control buttons).</li> </ul>
No picture, the LED light is white	<ul> <li>Check the signal source. Ensure the computer is not in the power saving mode by moving the mouse or pressing any key on the keyboard.</li> </ul>
	<ul> <li>Check whether the signal cable is plugged in properly. Re-plug the signal cable if necessary.</li> </ul>
	<ul> <li>Reset the computer or video player.</li> </ul>
The picture cannot fill the height or width of the screen	<ul> <li>Due to different video formats (aspect ratio) of DVDs, the monitor may display in full screen.</li> </ul>
	<ul> <li>Run the built-in diagnostics. For more information, see Built-in diagnostics.</li> </ul>
When connected to some dongle/ docking device at the port, there is no video when unplugging/plugging the cable from the notebook	Unplug the HDMI/DisplayPort/VGA cable from dongle/docking device, then plug the docking HDMI/DisplayPort/VGA cable into the notebook.
	Image is centered on screen, but does not fill the entire viewing area  OSD does not appear on the screen  No picture, the LED light is white  The picture cannot fill the height or width of the screen  When connected to some dongle/ docking device at the port, there is no video when unplugging/plugging

is connected, the monitor is not compatible with the 1080i (interlaced) video	to notify you that the monitor does not	Change the resolution of the PS console in Safe Mode. For the information about setting up the resolution, go to the official website of PlayStation.
timing		

# Universal Serial Bus (USB) specific problems

Specific symptoms	What you experience	Possible solutions
USB interface is	USB peripherals	Check that your monitor is turned On.
not working	are not working	<ul> <li>Reconnect the upstream cable to your computer.</li> </ul>
		<ul> <li>Reconnect the USB peripherals (downstream connector).</li> </ul>
		<ul> <li>Switch off and then turn on the monitor again.</li> </ul>
		<ul> <li>Reboot the computer.</li> </ul>
		<ul> <li>Some USB devices like external portable HDD require higher electric current; connect the device directly to the computer system.</li> </ul>
5 Gbps (USB 3.2 5 Gen1) interface is Genni wo	not working at all	<ul> <li>Check that your computer is super speed USB 5 Gbps (USB 3.2 Gen1)- compatible.</li> </ul>
		<ul> <li>Some computers have USB 3.2, USB 2.0, and USB 1.1 ports. Ensure that the correct USB port is used.</li> </ul>
		<ul> <li>Reconnect the upstream cable to your computer.</li> </ul>
		<ul> <li>Reconnect the USB peripherals (downstream connector).</li> </ul>
		<ul> <li>Reboot the computer.</li> </ul>

Wireless USB peripherals stop working when a USB 3.2 device is plugged in	Wireless USB peripherals responding slowly or only working as the distance between themselves and their receiver decreases	<ul> <li>Increase the distance between the USB 3.2 peripherals and the wireless USB receiver.</li> <li>Position your wireless USB receiver as close as possible to the wireless USB peripherals.</li> <li>Use a USB-extender cable to position the wireless USB receiver as far away as possible from the USB 3.2 port.</li> </ul>
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 one of the Quick Access USB ports at the bottom of the monitor.