

PRO Series

LCD Monitor

PRO MP275QPDG (3PC8)

User Guide

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Revision

V1.0, 2024/12

Getting Started

This chapter provides you with the information on hardware setup procedures. While connecting devices, be careful in holding the devices and use a grounded wrist strap to avoid static electricity.

Package Contents

Monitor	PRO MP275QPDG	
Documentation	Quick Start Guide	
Accessories	Stand with Screw(s)	
	Stand Base with Screw(s)	
	Wall Mount Bracket(s) with Screw(s)	
	Power Cord	
	Webcam Privacy Shutter	
Cables	High Speed HDMI™ Cable (Optional)	
	USB Type-C Cable (Optional)	
	USB Upstream Cable (Optional)	
	(for USB Type-B Upstream Port)	

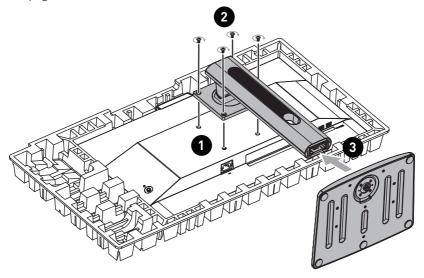


Important

- Contact your place of purchase or local distributor if any of the items is damaged or missing.
- Package contents may vary by country and model.
- The included power cord is exclusively for this monitor and should not be used with other products.

Installing the Monitor Stand

- 1. Leave the monitor in its protective packaging. Align the stand bracket to the monitor groove.
- 2. Tighten the stand bracket with screws.
- 3. Connect the base to the stand and tighten the base screw to secure the base.
- 4. Make sure the stand assembly is properly installed before setting the monitor upright.

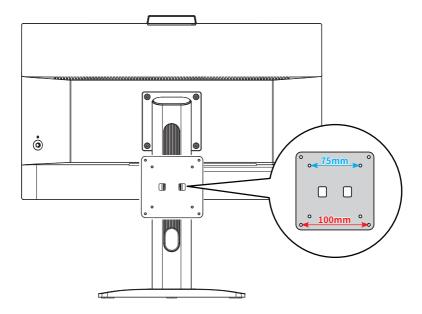


Important

- Place the monitor on a soft, protected surface to avoid scratching the display panel.
- Do not use any sharp objects on the panel.
- The groove for installing the stand bracket can also be used for wall mount. Please contact your dealer for proper wall mount kit.
- This product comes with NO protective film to be removed by the user! Any
 mechanical damages to the product including removal of the polarizing film may
 affect the warranty!



• This monitor comes with an optional VESA plate, providing users with the flexibility to mount their mini PC if desired.



Adjusting the Monitor

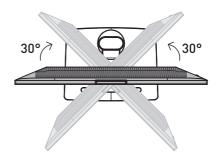
This monitor is designed to maximize your viewing comfort with its adjustment capabilities.

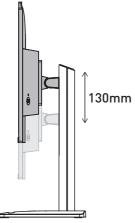


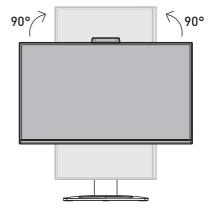
Important

Avoid touching the display panel when adjusting the monitor.

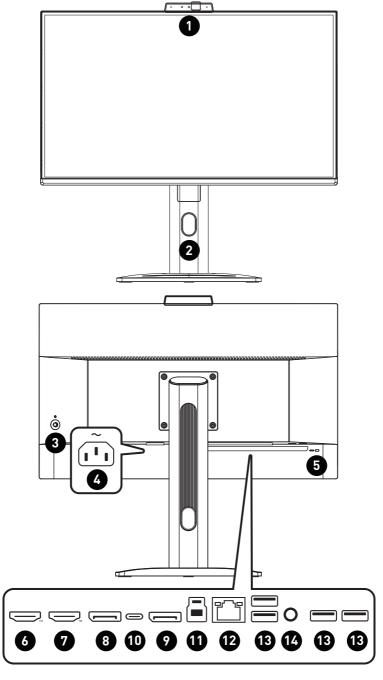








Monitor Overview



0	Webcam Privacy Shutter		
2	Cable Routing Hole		
3	Power Button & Navi Key		
4	Power Jack		
5	Kensington Lock		
0	HDMI™ Connector → Supports HDMI™ CEC, 2560x1440@100Hz as specified in Important To ensure optimal performance and compatibility, please		
	cables certified with the official HDMI™ logo when conn- For more information, please visit <u>https://www.hdmi.or</u>	ecting this monitor.	
0	HDMI™ Connector → Supports 2560x1440@100Hz as specified in HDMI™ 2.0b Important To ensure optimal performance and compatibility, please cables certified with the official HDMI™ logo when connector more information, please visit https://www.hdmi.org	se use only HDMI™ ecting this monitor.	
8	DisplayPort (Input)		
	Supports 2560x1440@100Hz as specified in DisplayPort 1.2a.		
9	DisplayPort (Output) Supports 2560x1440@60Hz as specified in DisplayPort 1	2a.	
10	USB Type-C Port	USB Type-C	
	This port supports DisplayPort Alternate (DP Alt) Mode and up to 20V/4.9A (98W) power delivery.	Power Delivery 5V / 3A (15W)	
	1 Important	9V / 3A (27W) 12V / 3A (36W)	
	Your USB-C signal source and cable must support DisplayPort Alternate Mode to enable video output to the monitor.	15V / 3A (45W) 15V / 4.9A (98W)	



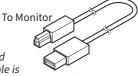
USB 3.2 Gen 1 Type-B Upstream Port

For USB Upstream Cable.



Important

Check the package for USB Upstream Cable and connect it to the PC and monitor. Once this cable is connected, the USB Type-A Downstream Ports on the monitor will be ready for use.



To PC



1 Gbps LAN Jack

The standard RJ-45 LAN jack is provided for connection to the Local Area Network (LAN). You can connect a network cable to it.

	LED	Status	Description
	Link/	Off	No link
SPEED LINK/ACT	· '	Yellow	Linked
LED LED	Activity LED	Blinking	Data activity
		Off	10 Mbps
	Speed LED	Green	100 Mbps
		Orange	1 Gbps



USB 3.2 Gen 1 Port

This connector is provided for USB peripheral devices. (Speed up to 5 Gbps)



Headphone Jack

Connecting Devices via Daisy Chain



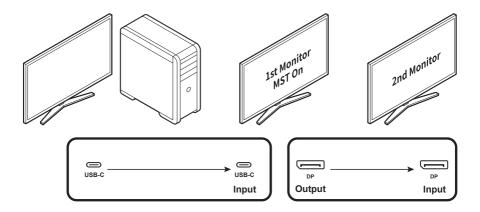
// Important

- Reference image only. Appearance will vary.
- For detailed instructions on how to connect, please refer to the manuals of your peripheral devices.

Daisy Chain Technology allows you to connect multiple monitors in a series, using a single video cable to link one display to the next.

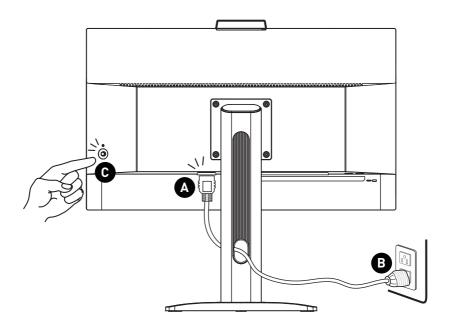
With USB-C Daisy Chain, you can easily extend your workspace with multiple displays while keeping cable clutter to a minimum.

Please refer to the guide below for instructions on setting up the Daisy Chain:



Connecting the Monitor to PC

- 1. Turn off your computer.
- 2. Connect the video cable from the monitor to your computer.
- 3. Connect the power cord to the monitor power jack. (Figure A)
- 4. Plug the power cord into the electrical outlet. (Figure B)
- 5. Turn on the monitor. (Figure C)
- 6. Power on the computer and the monitor will auto detect the signal source.



OSD Setup

This chapter provides you with essential information on OSD Setup.

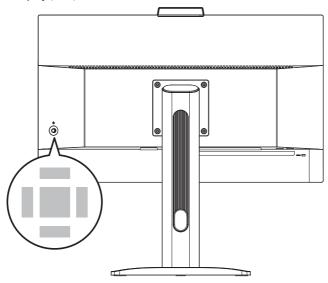


) Important

All information is subject to change without prior notice.

Navi Key

The monitor comes with a Navi Key, a multi-directional control that helps navigate the On-Screen Display (OSD) menu.



Up/ Down/ Left/ Right:

- selecting function menus and items
- adjusting function values
- entering into/exiting from function menus

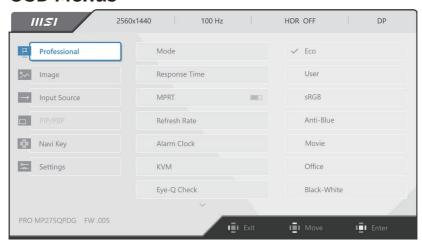
Middle:

- launching the On-Screen Display (OSD)
- entering submenus
- confirming a selection or setting

Hot Key

- Users may enter into preset function menus by moving the Navi Key up, down, left or right when the OSD menu is inactive.
- Users may customize their own Hot Keys to enter into different function menus.

OSD Menus





Important

The following settings will be grayed out when HDR signals are received:

- MPRT
- Low Blue Light
- HDCR
- Brightness

- Contrast
- Color Temperature
- PIP/PBP
- sRGB

Professional

1st Level Menu	2nd/3rd Level Menu	Description
Mode	Eco	Use Left or Right Button to select and preview mode effects.
	User	Press the Middle Button to confirm and apply
	sRGB	your mode type.
	Anti-Blue	Activating sRGB will affect:
	Movie	Affected Function Function Status
	Office	» Color Temperature » Low Blue Light Unable to select
	Black-White	» Contrast
Response Time	Normal	Setting to Fastest will reach the shortest
		response time and help improve blurred images when playing very fast games.
	Fastest	

1st Level Menu	2nd/3rd Level Menu		Description	
MPRT	OFF ON		MPRT is available who 85 Hz. Activating MPRT will a	en the refresh rate is over
			Affected Function	Function Status
			» Brightness » Response Time	Unable to select
			» HDCR » Adaptive-Sync » PIP/PBP	Set to OFF
Refresh Rate	Location	Left Top	Location is adjustable	
		Right Top	Middle Button to conf Rate Location.	irm and apply your Refresh
		Left Bottom		and works at the Operating
		Right Bottom	- System's preset Scre	en Refresh Rate.
		Customize	1	
	OFF			
	ON			
Alarm Clock	Location	Left Top		press the Middle Button to
		Right Top	activate the timer.Users have to manual	ly restore their preset
		Left Bottom	Alarm Clock after any reconnection.	
		Right Bottom	reconnection.	
		Customize		
	OFF			
	15:00	00:01 ~ 99:59		
	30:00			
	45:00			
	60:00			
KVM	Auto Upstream		Auto allows the monitor to automatically swi between USB input sources, such as keyboar	
			mice or other USB de	
	Type C		Users can also design Type-C as the only US	ate Upstream port or USB B signal source.

1st Level Menu	2nd/3rd Level Menu	Description
Eye-Q Check	OFF	Select OFF to disable Eye-Q Check.
		Activating Eye-Q Check will affect:
		Affected Function Function Status
		» Info. On Screen » Alarm Clock » Screen Assistance » Refresh Rate
	Amsler Grid	Select Amsler Grid to check your central vision field.
	Astigmatism	Select Astigmatism to check your blurred vision.
	Posture Correction	Select Posture Correction to improve your posture when sitting.
Screen Assistance	None	Users can adjust Screen Assistance in any mode.
	[+] [+] - - - - - - - - - 	
Screen Size	Auto 4:3	Users can adjust Screen Size in any mode, any resolution and any screen refresh rate.
	16:9	
	16:10	
	1:1	
Adaptive-Sync	OFF	Adaptive-Sync prevents screen tearing.
	ON	Activating Adaptive-Sync will affect:
		» PIP/PBP » MPRT Set to OFF

Image

1st Level Menu	2nd/3rd Level Menu		Description	
Brightness	0-100		Properly adjust Brightness according to the surrounding lighting.	
Contrast	0-100		Properly adjust Contra	ast to relax your eyes.
Sharpness	0-5		Sharpness improves clarity and details of images.	
Image	OFF		Image Enhancement enhances image edges to	
Enhancement	Weak		improve their acutano	ce.
	Medium			
	Strong			
	Strongest			
Low Blue Light	OFF		Low Blue Light protects your eyes against blue	
	ON		light. When enabled, Low Blue Light adjusts the screen color temperature to a more yellow glow.	
			When Mode is set to A enable Low Blue Light	nti-Blue, it is mandatory to t.
			 This monitor is a Low Blue Light m will decrease the blue light emitted adjusting the OSD settings. 	light emitted without
HDCR	OFF			e quality by increasing the
	ON		contrast of images.Activating HDCR will affect:	
			Affected Function	Function Status
			» Brightness » MPRT	Unable to select
Color Temperature	Cool		Use Left or Right Button to select and preview mode effects. Press the Middle Button to confirm and apply your mode type. Users can adjust Color Temperature in Customization mode.	
	Normal			
	Warm Customization R (0-100)			
		G (0-100)		
		B (0-100)]	

Input Source

1st Level Menu	2nd Level Menu	Description
HDMI™ 1		Select an Input Source from the list.
HDMI™ 2		
DP		
Type C		
Auto Scan	OFF	Users can use the Navi Key to select Input Source at below status:
	ON	 While "Auto Scan" is set to "OFF" with the monitor at power saving mode;
		While "No Signal" message box is shown on the monitor.

PIP/PBP

1st Level Menu	2nd/3rd Level Menu		Description	
OFF		1	the full except at the same time as an area	
PIP	Source	HDMI™1 HDMI™2		
		DP Type C		e) is a similar feature that urces side-by-side on the
	PIP Size	Small Medium	Display Switch allows primary and secondar If there is only one sig	, ,
	Location	Large Left Top	Switch and Audio Swi	tch will be grayed out. atio of window division by
		Right Top	Activating PIP/PBP will	ll affect:
		Left Bottom	Affected Function	Function Status
		Right Bottom	» Response Time	Unable to select
		Customize	» Adaptive-Sync	Set to OFF
	Display Swit	ch	» HDMI™ CEC	Set to OFF & unable to select
	Audio Switch	1	» MPRT/G Sensor » PIP: Screen Size 1:1	
PBP	Mode 1		» PBP: Screen Size	Set to Auto & unable to select
	Mode 2			
	Source 1	HDMI™1		
		HDMI™2		
		DP		
		Type C		
	Source 2	HDMI™1		
		HDMI™2		
		DP		
		Туре С		
	Display Switch			
	Audio Switch	1		

Navi Key

1st Level Menu	2nd Level Menu	Description
Up	OFF	All Navi Key items can be adjusted via OSD Menus.
Down	Brightness	
Left Right	Mode	
	Alarm Clock	
	Input Source	
	PIP/PBP	
	Refresh Rate	
	Info. On Screen	
	Audio Volume	
	KVM	

Settings

1st Level Menu	2nd Level Menu	Description
Language	繁體中文	Users have to press the Middle Button to confirm and
	English	apply the Language setting. • Language is an independent setting. Users' own
	Français	language setting will override the factory default. When
	Deutsch	users set Reset to Yes, Language will not be changed.
	Italiano	
	Español	
	한국어	
	日本語	
	Русский	
	Português	
	简体中文	
	Bahasa Indonesia	
	Türkçe	
	(More languages coming soon)	
Transparency	0~5	Users can adjust Transparency in any mode.
OSD Time Out	5~30s	Users can adjust OSD Time Out in any mode.
Power Button	OFF	When set to OFF, users can press the power button to turn off the monitor.
	Standby	When set to Standby, users can press the power button to turn off the panel and backlight.

1st Level Menu	2nd Level Menu	Description			
HDMI™ CEC	OFF ON	HDMI™ CEC (Consumer Electronics Control) supports Sony PlayStation®, Nintendo® Switch™, Xbox Series X S consoles and various audio-visual devices that are CEC-capable. If HDMI™ CEC is set to ON: The monitor will automatically power on when the CEC device is turned on. The CEC device will enter power saving mode when the monitor is turned off.			
		 When Sony PlayStation®, Nintendo® Switch™, or Xbox Series X S console is connected, Game Mode and Pro Mode will be automatically set to default modes and can be adjusted to users' preferred modes later. 			
Type C PD Charge	OFF ON	This function enables users to charge their devices through a USB Type-C connector. Type C PD Charge enables users to charge their devices through a USB Type-C connector, which can deliver up to 98W (20V/4.9A).			
USB C Hub Signal	2.0	When the "Type C" input source is selected, users can switch the USB signal between 2.0 (480 Mbps) and 3.0 (5 Gbps). The USB 3.0 port will be grayed out when the MST is enabled and the DP output is connected.			
DP MST	OFF ON	Supports the maximum resolution of 2560x1440 at 60Hz for the external monitors (USB Type-C Input + DisplayPort Output). Activating DP MST will affect:			
		Affected Function Function Status			
		» USB C Hub Signal Unable to select			
G Sensor	OFF ON	After the monitor is physically rotated, the screen image will automatically adjust to the system's display orientation settings. Activating G Sensor will affect:			
		Affected Function Function Status			
		» Adaptive-Sync » Eye-Q Check » Screen Size » Response Time » PIP/PBP			
Info. On Screen	OFF ON	The information of the monitor status will be shown on the right side of the screen.			
Audio Volume	0-100	Users can adjust Audio Volume in any mode.			
Reset	YES NO	Users can Reset and restore settings to original OSD Default in any mode.			

Specifications

Monitor	PRO MP275QPDG
Size	27 inch
Curvature	Flat
Panel Type	IPS
Resolution	2560x1440 (WQHD)
Aspect Ratio	16:9
Brightness	Typical SDR 250 nits
Contrast Ratio	1300:1
Refresh Rate	100Hz
Response Time	4ms (GtG)
	1ms (MPRT)
I/O	• 1 x DisplayPort 1.2a (Output)
	• 1 x DisplayPort 1.2a (Input)
	2 x HDMI [™] Connector
	• 1 x USB Type-C Port
	• 4 x USB 3.2 Gen 1 Type-A Port
	• 1 x USB 3.2 Gen 1 Type-B Upstream Port
	• 1 x Headphone Jack
View Angles	178°(H), 178°(V)
DCI-P3*/ sRGB	79% / 100%
Surface Treatment	Anti-glare
Display Colors	1.07B, 10bits (8bits + FRC)
Speaker	2W x2
Monitor Power Options	100~240Vac, 50/60Hz, 2.0A
Power Consumption	Power On < 26W
(Typical)	Standby < 0.5W
	Power Off < 0.3W
Adjustment (Height)	0 ~ 130mm
Adjustment (Tilt)	-5° ~ 20°
Adjustment (Swivel)	-30° ~ 30°
Adjustment (Pivot)	-90° ~ 90°
Kensington Lock	Yes

Monitor		PRO MP275QPDG		
VESA Mounting		• Plate Type: 100 x 100 mm		
		Screw Type: M4 x 10 mm		
		Thread Diameter: 4 mm		
		Thread Pitch: 0.7 mm		
		Thread Length: 10 mm		
		VESA Screw Type:		
		Male Thread: M4 x 6 mm		
		Female Thread: M4		
		• Screw Length: 21 mm + 8 mm (Male Thread)		
Dimension (W x	H x D)	614.0 × 578.9 × 233.9 mm		
Weight	Net	7.05 kg		
	Gross	10.24 kg		
Environment	Operating	Temperature: 0°C to 40°C		
		Humidity: 20% to 90%, non-condensing		
		• Altitude: 0 ~ 5000m		
	Storage	Temperature: -20°C to 60°C		
		Humidity: 10% to 90%, non-condensing		

^{*} Based on CIE1976 test standards.

Preset Display Modes



All information is subject to change without prior notice.

Chandand	Resolution		Default Standard Mode		
Standard	Resolution		HDMI™	DP	USB-C
VGA	640x480	@60Hz	V	V	V
		@67Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
SVGA	800x600	@56Hz	V	V	V
		@60Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
XGA	1024x768	@60Hz	V	V	V
		@70Hz	V	V	V
		@75Hz	V	V	V
SXGA	1280x1024	@60Hz	V	V	V
		@75Hz	V	V	V
WXGA+	1440x900	@60Hz	V	V	V
WSXGA+	1680x1050	@60Hz	V	V	V
Full HD	1920x1080	@60Hz	V	V	V
QHD	2560x1440	@60Hz	V	V	V
		@85Hz	V	V	V
		@100Hz	V	V	V
Video Timing	480P		V	V	V
Resolution	576P		V	V	V
	720P		V	V	V
	1080P	@60Hz	V	V	V
HDMI™ VRR*	HDMI™ VRR* Function		V		

^{*} HDMITM VRR (Variable Refresh Rate) synchronizes with Adaptive-Sync (ON/ OFF).

Chan danid	Basalutian .		PIP Mode (Not Support HDR)		
Standard	Resolution		HDMI™	DP	USB-C
VGA	640x480	@60Hz	V	V	V
		@67Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
SVGA	800x600	@56Hz	V	V	V
		@60Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
XGA	1024x768	@60Hz	V	V	V
		@70Hz	V	V	V
		@75Hz	V	V	V
SXGA	1280x1024	@60Hz	V	V	V
		@75Hz	V	V	V
WXGA+	1440x900	@60Hz	V	V	V
WSXGA+	1680x1050	@60Hz	V	V	V
Full HD	1920x1080	@60Hz	V	V	V
QHD	2560x1440	@60Hz	V	V	V
Video Timing Resolution	480P		V	V	V
	576P		V	V	V
	720P		V	V	V
	1080P	@60Hz	V	V	V

	Resolution		PBP Mode 1 (Not Support HDR)		
Standard			HDMI™	DP	USB-C
VGA	640x480	@60Hz	V	V	V
		@67Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
SVGA	800x600	@56Hz	V	V	V
		@60Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
XGA	1024x768	@60Hz	V	V	V
		@70Hz	V	V	V
		@75Hz	V	V	V
SXGA	1280x1024	@60Hz	V	V	V
		@75Hz	V	V	V
WXGA+	1440x900	@60Hz	V	V	V
WSXGA+	1680x1050	@60Hz	V	V	V
Video Timing Resolution	720P		V	V	V
PBP	1920x1440	@60Hz	V	V	V
	640x1440	@60Hz	V	V	V

o	Resolution		PBP Mode 2 (Not Support HDR)		
Standard			HDMI™	DP	USB-C
VGA	640x480	@60Hz	V	V	V
		@67Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
SVGA	800x600	@56Hz	V	V	V
		@60Hz	V	V	V
		@72Hz	V	V	V
		@75Hz	V	V	V
XGA	1024x768	@60Hz	V	V	V
		@70Hz	V	V	V
		@75Hz	V	V	V
SXGA	1280x1024	@60Hz	V	V	V
		@75Hz	V	V	V
WXGA+	1440x900	@60Hz	V	V	V
WSXGA+	1680x1050	@60Hz	V	V	V
Video Timing Resolution	720P		V	V	V
PBP	1280x1440	@60Hz	V	V	V

a	Resolution		Screen Siz	Screen Size 16:10 (Not Support HDR)		
Standard			HDMI™	DP	USB-C	
VGA	640x480	@60Hz	V	V	V	
		@67Hz	V	V	V	
		@72Hz	V	V	V	
		@75Hz	V	V	V	
SVGA	800x600	@56Hz	V	V	V	
		@60Hz	V	V	V	
		@72Hz	V	V	V	
		@75Hz	V	V	V	
XGA	1024x768	@60Hz	V	V	V	
		@70Hz	V	V	V	
		@75Hz	V	V	V	
SXGA	1280x1024	@60Hz	V	V	V	
		@75Hz	V	V	V	
WXGA+	1440x900	@60Hz	V	V	V	
WSXGA+	1680x1050	@60Hz	V	V	V	
QHD+	2560x1600	@60Hz	V	V	V	
Video Timing	480P		V	V	V	
Resolution	576P		V	V	V	
	720P		V	V	V	
	1080P	@60Hz	V	V	V	

Troubleshooting

The power LED is off.

- Press the monitor power button again.
- Check if the monitor power cable is properly connected.

No image.

- Check if the computer graphics card is properly installed.
- Check if the computer and monitor are connected to electrical outlets and are turned on.
- Check if the monitor signal cable is properly connected.
- The computer may be in Standby mode. Press any key to activate the monitor.

The screen image is not properly sized or centered.

 Refer to Preset Display Modes to set the computer to a setting suitable for the monitor to display.

No Plug & Play.

- Check if the monitor power cable is properly connected.
- Check if the monitor signal cable is properly connected.
- Check if the computer and graphics card are Plug & Play compatible.

The icons, font or screen are fuzzy, blurry or have color problems.

- Avoid using any video extension cables.
- · Adjust brightness and contrast.
- Adjust RGB color or tune color temperature.
- Check if the monitor signal cable is properly connected.
- Check for bent pins on the signal cable connector.

The monitor starts flickering or shows waves.

- Change the refresh rate to match the capabilities of your monitor.
- Update your graphics card drivers.
- Keep the monitor away from electrical devices that may cause electromagnetic interference (EMI).

Safety Instructions

- Read the safety instructions carefully and thoroughly.
- All cautions and warnings on the device or User Guide should be noted.
- Refer servicing to qualified personnel only.

Power

- Make sure that the power voltage is within its safety range and has been adjusted properly to the value of 100~240V before connecting the device to the power outlet.
- If the power cord comes with a 3-pin plug, do not disable the protective earth pin from the plug. The device must be connected to an earthed mains socket-outlet.
- Please confirm the power distribution system in the installation site shall provide the circuit breaker rated 120/240V, 20A (maximum).
- Always disconnect the power cord or switch the wall socket off if the device would be left unused for a certain time to achieve zero energy consumption.
- Place the power cord in a way that people are unlikely to step on it. Do not place anything on the power cord.
- If this device comes with an adapter, use only the MSI provided AC adapter approved for use with this device.

Environment

- To reduce the possibility of heat-related injuries or of overheating the device, do not place the device on a soft, unsteady surface or obstruct its air ventilators.
- Use this device only on a hard, flat and steady surface.
- To prevent the device from tipping over, secure the device to a desk, wall or fixed
 object with an anti-tip fastener that helps to properly support the device and keep it
 safe in place.
- To prevent fire or shock hazard, keep this device away from humidity and high temperature.
- Do not leave the device in an unconditioned environment with a storage temperature above 60°C or below -20°C, which may damage the device.
- The maximum operating temperature is around 40°C.
- When cleaning the device, be sure to remove the power plug. Use a piece of soft cloth rather than industrial chemical to clean the device. Never pour any liquid into the opening; that could damage the device or cause electric shock.
- Always keep strong magnetic or electrical objects away from the device.

- If any of the following situations arises, get the device checked by service personnel:
 - The power cord or plug is damaged.
 - Liquid has penetrated into the device.
 - The device has been exposed to moisture.
 - The device does not work well or you can not get it working according to the User Guide.
 - The device has dropped and damaged.
 - The device has obvious sign of breakage.

TÜV Rheinland Certification

TÜV Rheinland Low Blue Light Certification

Blue light has been shown to cause eye fatigue and discomfort. MSI now offers monitors with TÜV Rheinland Low Blue Light certification to ensure users' eye comfort and well-being. Please follow the instructions below to reduce the symptoms from extended exposure to the screen and blue light.



- Place the screen 20 28 inches (50 70 cm) away from your eyes and a little below eye level.
- Consciously blinking the eyes every now and then will help to reduce eye strain after extended screen time.
- Take breaks for 20 minutes every 2 hours.
- Look away from the screen and gaze at a distant object for at least 20 seconds during breaks.
- Make stretches to relieve body fatigue or pain during breaks.
- Turn on the optional Low Blue Light function.

TÜV Rheinland Flicker Free Certification

 TÜV Rheinland has tested this product to ascertain whether the display produces visible and invisible flicker for the human eye and therefore strains the eyes of users.



- TÜV Rheinland has defined a catalogue of tests, which sets out minimum standards at various frequency ranges. The test catalogue is based on internationally applicable standards or standards common within the industry and exceeds these requirements.
- The product has been tested in the laboratory according to these criteria.
- The keyword "Flicker Free" confirms that the device has no visible and invisible flicker defined in this standard within the range of 0 - 3000 Hz under various brightness settings.
- The display will not support Flicker Free when Anti Motion Blur/MPRT is enabled. (The availability of Anti Motion Blur/MPRT varies by products.)

ENERGY STAR Certification

ENERGY STAR is a program run by the U.S. Environmental Protection Agency (EPA) and U.S. Department of Energy (DOE) to promote energy efficiency. This product qualifies for ENERGY STAR in the "factory default" settings through which power savings will be achieved. Changing the factory default picture settings or enabling other features will increase power consumption, which could exceed the limits necessary to qualify for ENERGY STAR rating.



For more information on ENERGY STAR, refer to https://www.energystar.gov/.

Regulatory Notices

CE Conformity

This device complies with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (2014/30/EU), Low-voltage Directive (2014/35/EU), ErP Directive (2009/125/EC) and RoHS directive (2011/65/EU). This product has been tested and found to comply with the harmonized standards for Information Technology Equipment published under Directives of Official Journal of the European Union.

FCC-B Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the measures listed below:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice 1

The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Notice 2

Shielded interface cables and AC power cord, if any, must be used in order to comply with the emission limits.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference, and
- 2. This device must accept any interference received, including interference that may cause undesired operation.

MSI Computer Corp.

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WEEE Statement

Under the European Union ("EU") Directive on Waste Electrical and Electronic Equipment, Directive 2012/19/EU, products of "electrical and electronic equipment" cannot be discarded as municipal waste anymore and manufacturers of covered electronic equipment will be obligated to take back such products at the end of their useful life.



Chemical Substances Information

In compliance with chemical substances regulations, such as the EU REACH Regulation (Regulation EC No. 1907/2006 of the European Parliament and the Council), MSI provides the information of chemical substances in products at: https://csr.msi.com/global/index

RoHS Statement

Japan JIS C 0950 Material Declaration

A Japanese regulatory requirement, defined by specification JIS C 0950, mandates that manufacturers provide material declarations for certain categories of electronic products offered for sale after July 1, 2006.

https://csr.msi.com/global/Japan-JIS-C-0950-Material-Declarations

India RoHS

This product complies with the "India E-waste (Management and Handling) Rule 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except for the exemptions set in Schedule 2 of the Rule.

Turkey EEE Regulation

Conforms to the EEE Regulations of the Republic Of Turkey

Ukraine Restriction of Hazardous Substances

The equipment complies with requirements of the Technical Regulation, approved by the Resolution of Cabinet of Ministry of Ukraine as of 10 March 2017, № 139, in terms of restrictions for the use of certain dangerous substances in electrical and electronic equipment.

Vietnam RoHS

As from December 1, 2012, all products manufactured by MSI comply with Circular 30/2011/TT-BCT temporarily regulating the permitted limits for a number of hazardous substances in electronic and electric products.

Green Product Features

- Reduced energy consumption during use and stand-by
- Limited use of substances harmful to the environment and health
- Easily dismantled and recycled
- Reduced use of natural resources by encouraging recycling
- Extended product lifetime through easy upgrades
- Reduced solid waste production through take-back policy

Environmental Policy

- The product has been designed to enable proper reuse of parts and recycling and should not be thrown away at its end of life.
- Users should contact the local authorized point of collection for recycling and disposing of their end-of-life products.



- Visit the MSI website and locate a nearby distributor for further recycling information.
- Users may also reach us at gpcontdev@msi.com for information regarding proper disposal, take-back, recycling, and disassembly of MSI products.
- Please visit <https://us.msi.com/page/recycling for information regarding the recycling of your product in the US.

Warning!

Overuse of screens is likely to affect eyesight.

Recommendations:

- 1. Take a 10-minute break for every 30 minutes of screen time.
- 2. Children under 2 years of age should have no screen time. For children aged 2 years and over, screen time should be limited to less than one hour per day.

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Technical Support

If a problem arises with your product and no solution can be obtained from the user's manual, please contact your place of purchase or local distributor. Alternatively, please visit https://www.msi.com/support/ for further guidance.