PRO MAX Series

OLED Monitor

PRO MAX 271UPXW12G (3PF9)

OSD Setup

Contents

OSD Setup 3
- Navi Key 3
- Hot Key 3

OSD Menus 4
- AI Navigator 5
- Features 6
- Mode 10
- Input Source 13
- PIP/PBP 14
- MSI OLED Care 15
- General 17

Revision

V1.0, 2026/05

OSD Setup

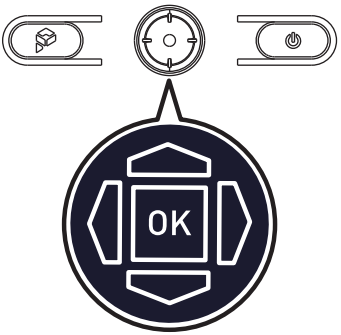
This chapter provides you with essential information on OSD Setup.

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

- *Activating SDR will affect:*

Affected Function	Function Status
» DisplayHDR	Unable to select

- *Activating HDR will affect:*

Affected Function	Function Status
» AI Vision » Low Blue Light » PIP, PBP » AI Light Sensor » AI Brightness » Adaptive Dim » Gamma	Unable to select
» Dual Gamut View » Color Weakness	Set to OFF & unable to select
» PQ-D65 (True Black) » PQ-D65 (Peak Bri.) » PQ P3-DCI » PQ BT.2100 » HLG P3-D65 » HLG P3-DCI » HLG BT.2100	Unable to select Contrast, Color Temperature, Hue, Saturation, Six-Axis Color

AI Navigator

<table>
<tr><th>Feature</th><th colspan="3">Available Settings</th><th>Description</th></tr>
<tr><td rowspan="6">AI Vision</td><td colspan="3">OFF</td><td rowspan="6">• AI Vision enhances image quality by optimizing the contrast of images and background brightness.</td></tr>
<tr><td colspan="3">Level 1</td></tr>
<tr><td colspan="3">Level 2</td></tr>
<tr><td colspan="3">Level 3</td></tr>
<tr><td colspan="3">Level 4</td></tr>
<tr><td colspan="3">Level 5</td></tr>
<tr><td rowspan="10">AI Care Sensor</td><td colspan="3">OFF</td><td rowspan="2">• This feature enables AI-based human detection features.</td></tr>
<tr><td colspan="3">ON</td></tr>
<tr><td rowspan="2">Active Mode</td><td colspan="2">System Mode</td><td rowspan="2">• When set to System Mode, WoA, LoL, and Adaptive Dim are controlled via the Microsoft Windows® operating system.
• When set to Monitor Mode, WoA, LoL, and Adaptive Dim are controlled via the monitor's OSD menu.</td></tr>
<tr><td colspan="2">Monitor Mode</td></tr>
<tr><td rowspan="3">Wake on Approach</td><td colspan="2">OFF</td><td rowspan="2">• WoA (Wake on Approach) is grayed out when Active Mode is set to System Mode.
• When WoA is set to ON, the monitor automatically wakes upon detecting a nearby user.</td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td>Timer Setting</td><td>0-30</td><td>• Users can set a timer from 0 to 30 seconds.
• Setting to 0 activates the function immediately.</td></tr>
<tr><td rowspan="3">Lock on Leave</td><td colspan="2">OFF</td><td rowspan="2">• LoL (Lock on Leave) is grayed out when Active Mode is set to System Mode.
• When LoL is set to ON, the monitor automatically locks upon detecting that the user has left.</td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td>Timer Setting</td><td>10-120</td><td>• Users can set a timer from 10 to 120 seconds.</td></tr>
<tr><td rowspan="2">Adaptive Dim</td><td colspan="2">OFF</td><td rowspan="2">• Adaptive Dim is grayed out when Active Mode is set to System Mode.
• When Adaptive Dim is set to ON, the monitor automatically dims the screen when it detects that the user has looked away.
• Activating Adaptive Dim will affect:
<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» AI Brightness</td><td>Set to OFF</td></tr></table></td></tr>
<tr><td colspan="2">ON</td></tr>
</table>

<table>
<tr><th>Feature</th><th colspan="2">Available Settings</th><th>Description</th></tr>
<tr><td rowspan="3">AI Brightness</td><td colspan="2">OFF</td><td rowspan="3">• Through the internal Light Sensor and AI (Artificial Intelligence) algorithm, this function detects the ambient light and automatically sets the monitor to optimal brightness for users.
• Customize allows users to adjust the auto brightness curve.
• Activating AI Brightness will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» Adaptive Dim</td><td>Set to OFF</td></tr><tr><td>» Brightness</td><td>Unable to select</td></tr></table></td></tr>
<tr><td colspan="2">Auto</td></tr>
<tr><td>Customize</td><td>0-100</td></tr>
<tr><td>AI Light Sensor</td><td colspan="2">OFF</td><td rowspan="2">• Through the internal RGB Sensor and AI algorithm, this function detects the ambient color temperature and presents the best light effects synced to the environment.
• Activating AI Light Sensor will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» Contrast
» Color Temperature
» Low Blue Light
» sRGB, Adobe RGB, Display P3 Mode</td><td>Unable to select</td></tr></table></td></tr>
<tr><td colspan="2">ON</td></tr>
</table>

Features

<table>
<tr><th>Feature</th><th colspan="2">Available Settings</th><th>Description</th></tr>
<tr><td rowspan="15">KVM</td><td rowspan="5">Type B</td><td>HDMI™ 1</td><td rowspan="15">• The KVM function allows users to control multiple devices, such as a gaming PC, laptop, or console, using a single set of keyboard and mouse connected to the monitor's USB ports.
• Only one USB control path can be active at a time — choose either Type-B, Type-C 1, or Type-C 2.</td></tr>
<tr><td>HDMI™ 2</td></tr>
<tr><td>DP</td></tr>
<tr><td>Type C 1</td></tr>
<tr><td>Type C 2</td></tr>
<tr><td rowspan="5">Type C 1</td><td>HDMI™ 1</td></tr>
<tr><td>HDMI™ 2</td></tr>
<tr><td>DP</td></tr>
<tr><td>Type C 1</td></tr>
<tr><td>Type C 2</td></tr>
<tr><td rowspan="5">Type C 2</td><td>HDMI™ 1</td></tr>
<tr><td>HDMI™ 2</td></tr>
<tr><td>DP</td></tr>
<tr><td>Type C 1</td></tr>
<tr><td>Type C 2</td></tr>
</table>

Feature	Available Settings		Description
OLED Anti-Flicker PRO	OFF		• OLED Anti-Flicker PRO stabilizes the refresh rate within a defined range to reduce flicker for smoother viewing.
	Level 1		
	Level 2		
DisplayHDR	True Black 400		• The DisplayHDR function enhances visuals with customizable settings for optimized brightness and contrast. • DisplayHDR is unavailable when SDR input is detected.
	Peak 1000 nits		
	EOTF Boost		
	Cust. (True Black 400)		
	Cust. (Peak 1000)		
MSI Widget	Image Hold	OFF	• When enabled, Image Hold locks the current screen; when disabled, it resumes the live input.
		ON	
	Pomodoros	OFF	• Pomodoros helps manage focus and rest cycles by alternating Work Time and Break Time. • Once enabled, press and hold the Navi Key middle button for about 3 seconds to turn it off.
		ON	
		Work Time (min) 25 - 40	
		Break Time (min) 5 - 15	
	Kids Mode	OFF	• Kids Mode helps manage children's screen time by alternating Learn Time and Fun Time. • Once enabled, press and hold the Navi Key middle button for about 3 seconds to turn it off.
		ON	
		Learn Time (min) 45 - 60	
		Fun Time (min) 20 - 30	
	Protect Inform	OFF	• Protect Inform is displayed after the monitor enters Power Saving mode and completes Panel Protect. • Once input signals are detected again, the monitor resumes the live input.
		ON	
	Out of Seat	OFF	• When enabled, Out of Seat is shown when the user leaves. • Once input signals are detected again, the monitor resumes the live input. • This function can be used with AI Care Sensor – Lock on Leave.
		ON	
	Showcase	OFF	• When Showcase is enabled, the monitor displays the product highlights for demonstrations. • Once enabled, press and hold the Navi Key middle button for about 3 seconds to turn it off.
		ON	

<table>
<tr><th>Feature</th><th colspan="2">Available Settings</th><th>Description</th></tr>
<tr><td rowspan="4">Composition Guides</td><td colspan="2">Standard Guides</td><td rowspan="4">• Composition Guides provide on-screen grids and overlays to help users enhance overall image composition.
• Activating Composition Guides will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» Timer
» Refresh Rate
» Info. On Screen</td><td>Set to OFF & unable to select</td></tr></table></td></tr>
<tr><td colspan="2">Golden Ratio</td></tr>
<tr><td colspan="2">Photography Grids</td></tr>
<tr><td colspan="2">Layout Grids</td></tr>
<tr><td rowspan="14">Dual Gamut View</td><td colspan="2">OFF</td><td rowspan="14">• Dual Gamut View lets users compare two color-gamut modes side by side for quick color evaluation.
• Gamut Swap is selectable only when Current and Reference use different modes.
• Activating Dul Gamut View will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» AI Vision</td><td>Set to OFF & unable to select</td></tr></table></td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td rowspan="6">Left (Current)</td><td>sRGB</td></tr>
<tr><td>Adobe RGB</td></tr>
<tr><td>Display P3</td></tr>
<tr><td>DCI-P3 (Cinema)</td></tr>
<tr><td>BT.709</td></tr>
<tr><td>BT.2020</td></tr>
<tr><td rowspan="6">Right (Reference)</td><td>sRGB</td></tr>
<tr><td>Adobe RGB</td></tr>
<tr><td>Display P3</td></tr>
<tr><td>DCI-P3 (Cinema)</td></tr>
<tr><td>BT.709</td></tr>
<tr><td>BT.2020</td></tr>
<tr><td colspan="2">Gamut Swap</td></tr>
<tr><td rowspan="4">Color Weakness</td><td colspan="2">OFF</td><td rowspan="4">• Color Weakness uses adjustable red, green, and blue filters to help users with limited color vision more clearly distinguish on-screen content.</td></tr>
<tr><td>Protanopia</td><td>0-100</td></tr>
<tr><td>Deuteranopia</td><td>0-100</td></tr>
<tr><td>Tritanopia</td><td>0-100</td></tr>
<tr><td rowspan="2">DSC</td><td colspan="2">OFF</td><td rowspan="2">• Users can toggle DSC (Display Stream Compression) ON/OFF.
• For more DSC timing information, please check Preset Display Modes for DSC ON/OFF timing tables.
• Activating DSC will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» PIP, PBP</td><td>Unable to select</td></tr><tr><td>» Screen Size 16:10</td><td>Set to Auto & unable to select</td></tr></table></td></tr>
<tr><td colspan="2">ON</td></tr>
</table>

<table>
<tr><th>Feature</th><th colspan="2">Available Settings</th><th>Description</th></tr>
<tr><td rowspan="2">Adaptive-Sync</td><td colspan="2">OFF</td><td rowspan="2">• Adaptive-Sync prevents screen tearing.
• Activating Adaptive-Sync will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» PIP/PBP</td><td>Set to OFF</td></tr><tr><td>» Screen Size 1:1</td><td>Set to Auto</td></tr></table></td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td rowspan="10">Timer</td><td colspan="2">OFF</td><td rowspan="10">• After setting the time, press the OK Button to activate the timer.
• Users have to manually restore their preset Timer after any AC power loss and reconnection.</td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td rowspan="4">Time Adjust</td><td>15:00</td></tr>
<tr><td>30:00</td></tr>
<tr><td>45:00</td></tr>
<tr><td>60:00</td></tr>
<tr><td rowspan="4">Show On</td><td>Left Top</td></tr>
<tr><td>Right Top</td></tr>
<tr><td>Left Bottom</td></tr>
<tr><td>Right Bottom</td></tr>
<tr><td>Customize</td></tr>
<tr><td rowspan="10">Refresh Rate</td><td colspan="2">OFF</td><td rowspan="10">• Location is adjustable in OSD Menu. Press the OK Button to confirm and apply your Refresh Rate Location.
• This monitor follows and works at the Operating System's preset Screen Refresh Rate.</td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td rowspan="4">Show On</td><td>Left Top</td></tr>
<tr><td>Right Top</td></tr>
<tr><td>Left Bottom</td></tr>
<tr><td>Right Bottom</td></tr>
<tr><td>Customize</td></tr>
<tr><td rowspan="5">Screen Size</td><td colspan="2">Auto</td><td rowspan="5">• Users can adjust Screen Size in any mode, any resolution and any screen refresh rate.
• Activating Screen Size 1:1 will affect:<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» Dual Gamut View</td><td>Set to OFF & unable to select</td></tr></table>
Important
Screen Size 1:1 refers to displaying content at its original resolution. This option is disabled when the monitor is set to its native resolution.</td></tr>
<tr><td colspan="2">4:3 (Forced)</td></tr>
<tr><td colspan="2">16:9 (Forced)</td></tr>
<tr><td colspan="2">16:10 (Forced)</td></tr>
<tr><td colspan="2">1:1 (by pixel)</td></tr>
</table>

Mode

SDR Mode	HDR Mode
» Eco	» PQ-D65 (User 1)
» Native	» PQ-D65 (User 2)
» sRGB	» PQ-D65 (True Black)
» Adobe RGB	» PQ-D65 (Peak Bri.)
» Display P3	» PQ P3-DCI
» DCI-P3 (Cinema)	» PQ BT.2100
» BT.709	» HLG P3-D65
» BT.2020	» HLG P3-DCI
» DICOM	» HLG BT.2100
» Black-White	

- Use Up or Down Button to select and preview mode effects.
- Press the OK Button to confirm and apply your mode type.
- The default setting "Eco" mode meets the requirements of TUV Rheinland's "Low Blue Light" standard.
- Activating Black-White will affect:

Affected Function	Function Status
» Saturation » Six-Axis Color	Unable to select

- Activating sRGB, Adobe RGB, Display P3, DIC-P3 (Cinema), BT.709 will affect:

Affected Function	Function Status
» AI Light Sensor » AI Brightness » Coloer Weakness	Set to OFF & unable to select
» SDR Brightness	Set to Uniform & unable to select
» Saturation » Six-Axis Color » Color Temperature: Customize » Low Blue Light	Unable to select

- Activating BT.2020 will affect:

Affected Function	Function Status
» AI Light Sensor » AI Brightness » Coloer Weakness	Set to OFF & unable to select
» SDR Brightness	Set to Uniform & unable to select
» Saturation » Six-Axis Color » Low Blue Light	Unable to select

- Activating DICOM will affect:

Affected Function	Function Status
» AI Light Sensor » AI Brightness	Set to OFF & unable to select
» SDR Brightness	Set to Uniform & unable to select
» Saturation » Six-Axis Color » Color Temperature » Low Blue Light	Unable to select

Feature	Available Settings	Description
Brightness	0-100	• Properly adjust Brightness according to the surrounding lighting.
SDR Brightness (SDR Mode)	Dynamic	• Users can switch the brightness curve for Standard Dynamic Range content. • Dynamic: Brightness changes with the APL (Average Picture Level). • Uniform: Brightness stays constant regardless of APL.
	Uniform	
Corner Uniformity (SDR Mode)	Level 1	• Corner Uniformity is the evenness of brightness from the center to corners.
	Level 2	
	Level 3	
	Level 4	
	Level 5	
	Level 6	
Contrast	0-100	• Properly adjust Contrast to relax your eyes.
Sharpness	0-5	• Sharpness improves clarity and details of images.
M-Color (SDR Mode)	OFF	• M-Color is designed to provide accurate color consistency when users switch between the MacBook display and an external monitor.
	ON	
Image Enhancement	OFF	• Image Enhancement enhances image edges to improve their acutance.
	Level 1	
	Level 2	
	Level 3	
	Level 4	
	Level 5	

Feature	Available Settings		Description
Color Temperature	5000K		• This feature adjusts the overall color tone of the display. • Users can fine-tune Color Temperature in Customize mode for precise color calibration.
	6300K		
	6500K		
	7000K		
	7500K		
	9300K		
	10000K		
	Customize	R (0-100)	
		G (0-100)	
		B (0-100)	
Low Blue Light	OFF		• Low Blue Light protects your eyes against blue light. When enabled, Low Blue Light adjusts the screen color temperature to a more yellow glow. • This monitor is a Low Blue Light monitor which will decrease the blue light emitted without adjusting the OSD settings.
	ON		
Hue	0-100		• Users can adjust image base colors without altering brightness or saturation.
Saturation	0-100		• Users can fine-tune the setting values to adjust display saturation.
Six-Axis Color	R (0-100)		• This feature allows users to independently adjust the intensity and saturation of six primary and secondary colors.
	G (0-100)		
	B (0-100)		
	C (0-100)		
	M (0-100)		
	Y (0-100)		
Gamma	Native		• This feature adjusts the midtone brightness of the display without affecting shadows and highlights. • A higher gamma darkens midtones, while a lower gamma brightens them.
	1.8		
	2.0		
	2.2		
	2.4		
	2.6		
	sRGB (SDR Mode)		
	BT.1886 (SDR Mode)		

Input Source

Feature	Available Settings	Description
HDMI™ 1		• Users can choose their preferred input source.
HDMI™ 2		
DP		
Type C 1		
Type C 2		
Type C PD Charge	OFF	• This function enables users to charge their devices through a USB Type-C connector.
	ON	

Auto Scan	OFF	• Users can use the Navi Key to select Input Source at below status:
		  • While Auto Scan is set to OFF with the monitor at power saving mode;
		  • While No Signal message box is shown on the monitor.

	ON	

PIP/PBP

<table>
<tr><th>Feature</th><th colspan="2">Available Settings</th><th>Description</th></tr>
<tr><td rowspan="15">PIP</td><td colspan="2">OFF</td><td rowspan="16">• PIP (Picture in Picture) allows users to simultaneously display multiple video sources on one screen. One program is displayed on the full screen at the same time as one or more other programs are displayed in inset windows.
• PBP (Picture by Picture) is a similar feature that displays two input sources side-by-side on the screen.
• Display Swap allows users to switch between primary and secondary input sources.
• If there is only one signal input, the Display Swap and Audio Swap will be grayed out.
• Activating PIP/PBP will affect:
<table><tr><th>Affected Function</th><th>Function Status</th></tr><tr><td>» Adaptive-Sync</td><td>Set to OFF</td></tr><tr><td>» HDMI™ CEC
» Dual Gamut View
» PBP Layout-Cutomize: AI Vision</td><td>Set to OFF & unable to select</td></tr><tr><td>» DSC
» DisplayHDR</td><td>Unable to select</td></tr><tr><td>» PIP: Screen Size 1:1
» PBP: Screen Size</td><td>Set to Auto & unable to select</td></tr></table></td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td rowspan="5">Sub Input</td><td>HDMI™ 1</td></tr>
<tr><td>HDMI™ 2</td></tr>
<tr><td>DP</td></tr>
<tr><td>Type C 1</td></tr>
<tr><td>Type C 2</td></tr>
<tr><td rowspan="3">Sub Size</td><td>Small</td></tr>
<tr><td>Medium</td></tr>
<tr><td>Large</td></tr>
<tr><td rowspan="2">Sub Ratio</td><td>Auto</td></tr>
<tr><td>Full Screen</td></tr>
<tr><td rowspan="5">Show On</td><td>Left Top</td></tr>
<tr><td>Right Top</td></tr>
<tr><td>Left Bottom</td></tr>
<tr><td>Right Bottom</td></tr>
<tr><td>Customize</td></tr>
<tr><td colspan="2">Display Swap</td></tr>
<tr><td colspan="2">Audio Swap</td></tr>
<tr><td rowspan="11">PBP</td><td colspan="2">OFF</td></tr>
<tr><td colspan="2">ON</td></tr>
<tr><td rowspan="3">PBP Layout</td><td>1:1</td></tr>
<tr><td>3:1</td></tr>
<tr><td>Customize</td></tr>
<tr><td rowspan="5">Sub Input</td><td>HDMI™ 1</td></tr>
<tr><td>HDMI™ 2</td></tr>
<tr><td>DP</td></tr>
<tr><td>Type C 1</td></tr>
<tr><td>Type C 2</td></tr>
<tr><td colspan="2">Display Swap</td></tr>
<tr><td colspan="2">Audio Swap</td></tr>
</table>

MSI OLED Care

Feature	Available Settings		Description
Pixel Shift	Slow		• Pixel Shift moves the pixels of your screen at regular intervals to reduce the possibility of screen burn-in or image retention.
	Normal		
	Fast		
Panel Protect			• To maintain panel image quality, panel protect function will automatically activate when monitor using over 4 hours. • This protect function may take several minutes to complete. • The power indicator will blink orange color until process done. • During process executing, please do not unplug the power cord from monitor. • During process executing, press power button again to cancel this function.
Protect Notice	Auto		• When set to Auto, Protect Notice will pop up when the panel exceeds 4 hours of cumulative usage. • When set to Usage 24 hrs, Protect Notice will pop up when the panel exceeds 24 hours of cumulative usage. • When Panel Protect is interrupted, Protect Notice will pop up upon next power-up.
	Usage 24 hrs		

Static Screen Detection	OFF		• If Static Screen Detection is set to ON:
			  • When detecting static visuals over long periods of time, the monitor reduces brightness to prevent screen burn-in.
			  • Once detecting moving visuals, the monitor restores its previous brightness setting.

	ON		
	Starting at	50 Sec	• Starting at detects the time a static image remains on the screen.
		100 Sec	
	Time required	120 Sec	• Time required specifies the time for brightness reduction after detecting a static image for 50/100 seconds. • The brightness reduction level depends on the setting of Reducing Level.
		240 Sec	
	Reducing Level	1-7	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.
Multi Logo Detection	OFF		• This function helps prevent image sticking phenomenon. When set to ON, brightness reduction of multi logo areas will kick in if logos are detected.
	ON		
	Reducing Level	1-4	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.

Feature	Available Settings		Description
Multi Icon Detection	OFF		• This function helps prevent image sticking phenomenon. When set to ON, brightness reduction of multi icon areas will kick in if icons are detected.
	ON		
	Reducing Level	1-3	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.
Taskbar Detection	OFF		• This function helps prevent image sticking phenomenon. When set to ON, brightness reduction of taskbar areas will kick in if taskbars are detected.
	ON		
	Reducing Level	1-4	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.
Boundary Detection	OFF		• This function helps prevent image sticking phenomenon. When set to ON, brightness reduction of boundary areas will kick in if boundaries, such as letters & pillars, are detected.
	ON		
	Reducing Level	1-4	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.
V-Split Detection	OFF		• This function helps prevent image sticking phenomenon. When set to ON, brightness reduction along vertical boundaries during multitasking or split-screen gaming will kick in.
	ON		
	Reducing Level	1-4	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.
Auto Dim Control	OFF		• This function prevents image sticking by gradually dimming the screen. When set to ON, it automatically reduces full-screen brightness when detecting static images.
	ON		
	Starting Speed	Slow	• Starting Speed defines how quickly Auto Dim Control detects a static image.
		Fast	
	Reducing Speed	Slow	• Users can specify the speed for brightness reduction.
		Fast	
	Reducing Level	1-6	• Users can select a level for brightness reduction. • Reducing effect depends on Brightness/ DisplayHDR setting.
OLED Panel Info.			• This field shows the information of MSI OLED Care.

General

Feature	Available Settings		Description
Language	繁體中文		• Users have to press the OK Button to confirm and apply the Language setting. • Language is an independent setting. Users' own language setting will override the factory default. When users set Reset to Yes, Language will not be changed.
	English		
	Français		
	Deutsch		
	Italiano		
	Español		
	한국어		
	日本語		
	Русский		
	Português		
	简体中文		
	Bahasa Indonesia		
	Türkçe		
	(More languages coming soon)		
Power LED	OFF		• Users can toggle the Power LED on/off. • During the Panel Protect process, the power LED indicator will blink orange until the process is complete.
	ON		
Audio	Volume	0-100	• Users can adjust Audio Volume in any mode.
	Mute		
OSD Menu	OSD Position	Adjust	• This feature adjusts the location of the OSD menu on the screen for user convenience.
		Position Reset	
	OSD Rotate	0 Degree	• This feature allows users to rotate the OSD menu display to match the screen orientation.
		-90 Degree	
		+90 Degree	
	OSD Transparency	0~5	• Users can adjust OSD Transparency in any mode.
	OSD Time Out	5~30	• Users can adjust OSD Time Out in any mode.
Ultra Low Power	OFF		• This setting reduces power consumption for more energy-efficient operation.
	ON		

Feature	Available Settings		Description

HDMI™ CEC	OFF		• 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, Mode will be automatically set to the default mode and can be adjusted to users' preferred mode later.

	ON		
Navi Key	Up Down Left Right	OFF	• All Navi Key items can be adjusted via OSD Menus.
		Brightness	
		Mode	
		Input Source	
		AI Vision	
		Timer	
		Refresh Rate	
		PIP/PBP	
		Audio Volume	
		Info. On Screen	
		MSI Widget	
Info. On Screen	OFF		• The information of the monitor status will be shown on the right side of the screen.
	ON		
Service Info.	FW Version		• View product service details, such as firmware version and serial number, in this setting.
	Serial Number		
Reset All	YES		• Users can Reset and restore settings to original OSD Default in any mode.
	NO		