



SPECIFICATION

Panel Size	27" (69cm)
Panel Resolution	1920 x 1080 (FHD)
Refresh Rate	- 144Hz
Response time	
Panel Type	VA
Brightness (nits)	250 nits
Viewing Angle	178° (H) / 178° (V)
Aspect Ratio	16:9
Curvature	1800R
Contrast Ratio	3000:1
DCR	10000000:1
NTSC / sRGB	85% / 110%
Active Display Area (mm)	597.888(H) x 336.312(V)
Pixel Pitch (H x V)	0.3114(H) x 0.3114(V)
Surface Treatment	Anti-glare
Display Colors	16.7M
Video ports	1x DP (1.2) 1x HDMI (1.4)
	1x DVI
Audio ports	1x Audio combo jack (PC to monitor)
Kensington Lock	Yes
VESA Mounting	75 x 75 mm
Control	5-way OSD navigation joystick
Power Type	External Adaptor 12V 4A
Power Input	100~240V, 50~60Hz
Power consumption	48W
Signal Frequency	30 to 160KHz (H) 60 to 144Hz (V)
Adjustment (Tilt)	-5° ~ 15°
Adjustment (Swivel)	-30° ~ 30°
Adjustment (Height)	0 ~ 65mm
Dimension (W x H x D)	612.24 x 434.11 x 205.44 mm
Weight (NW / GW)	5.83kg / 8.1kg
<i>,</i>	- <u>Yes</u>
Frameless Design	
Note	Display Port: 1920 x 1080 (Up to 144Hz) HDMI: 1920 x 1080 (Up to 120Hz)
	The color gamut follows the CIE 1976 testing standard.

FEATURE



144Hz High Refresh Rate



Experience smooth gaming with a blazing fast 144Hz refresh rate, that gives you the upperhand in fast moving games.



Customize and set the ultimate monitor modes, settings and functions with the monitors Gaming OSD.



Adjustable Stand

Gaming OSD

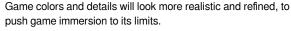
Maximize your productivity and comfort with the adjustable stand.



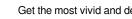
Frameless Design

With the narrow bezel, you will not even notice the monitor at all in the heat of the moment.

85% NTSC NII/ **85**%



110% sRGB



Get the most vivid and detailed colors with sRGB 110%.



1ms Fast Response Time

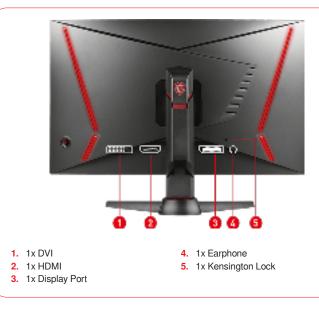
Eliminate screen tearing and choppy frame rates with 1ms response time.

Curved Gaming



MSI Curved Gaming Monitor will give you the most immersive and competitive edge you need to take down your opponents.

CONNECTIONS



subject to change without notice pape check for the latest version www.msi.com/datasheet. The information provided in this document is ated 2020-04-10,

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