



SPECIFICATIONS

Panel Size	27" (69cm)
Panel Type	VA
Panel Resolution	1920 x 1080 (FHD)
Pixel Pitch (H x V)	0.3108 (H) x 0.3108 (V)
Aspect Ratio	16:9
Brightness (nits)	250 nits
Contrast Ratio	3000:1
DCR	100000000:1
Signal Frequency	104 ~186.8 KHz(H) / 30~165 Hz(V)
ACTIVATED RANGE	48 to 165Hz
Refresh Rate	165Hz
Response time	1ms (MPRT)
DYNAMIC REFRESH RATE TECHNOLOGY	FreeSync premium
Video ports	1x DP(Support 4K@ 165Hz as specified in DP 1.4) 2x HDMI™ (Support 4K@165Hz as specified in HDMI™ 2.0)
Audio ports	1x Earphone out
Viewing Angle	178° (H) / 178° (V)
Surface Treatment	Anti-glare
Display Colors	16.7M
DCI-P3 / sRGB	93% / 118%
Control	5-way joystick navigator
Frameless Design	Yes
Power Type	External Adaptor
Adjustment (Tilt)	-5° ~ 20°
Adjustment (Height)	0 ~ 130 mm
Kensington Lock	Yes
VESA Mounting	100 x 100 mm
Weight (NW / GW)	5.7 /8.0 kg
Dimension (W x H x D)	611.3 x 427.5 x 266.5 mm x 24.07 x 16.83 x 10.49 inch
Carton Dimension (W X H X D)	790 x 488 x 168 mm / 31.1 x 19.21 x 6.61 inch

FEATURES



Curved Gaming™

View more of your game. MSI Curved Gaming™ monitors are perfect for gamers to play their games.



1500R

Enjoy the most immersive gameplay with 1500R curvature rate.



165Hz High Refresh Rate

Experience smooth gaming with a blazing fast 165Hz refresh rate, that gives you the upperhand in fast moving games



1ms Fast Response Time

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



HDMI CEC

Use the console controller to wake up the screen. Drastically improve your gaming process.



Night Vision

See every detail clearly in the dark, helping you find and attack enemies before they notice.



Adjustable stand 2

Maximize your productivity and comfort with the adjustable stand.

Note

Display Port: 1920 x 1080 (Up to 165Hz)
HDMI™ 2.0: 1920 x 1080 (Up to 165Hz)
*sRGB and DCI-P3 follow CIE1976 standard

CONNECTIONS



1. 5-way joystick navigator
2. 1x HDMI™ (2.0)
3. 1x HDMI™ (2.0)
4. 1x Display Port (1.4)
5. 1x Earphone out
6. 1x DC Jack
7. 1x Kensington Lock