



SPECIFICATIONS

Panel Size	27" (69cm)
Active Display Area (mm)	597.888(H)x336.312(V)
Curvature	1500R
Panel Type	Rapid VA
Panel Resolution	1920 x 1080 (FHD)
Pixel Pitch (H x V)	0.3114(H)x0.3114(V)
Aspect Ratio	16:9
Brightness (nits)	300
Contrast Ratio	3000:1
DCR	100000000:1
Signal Frequency	TBD
Refresh Rate	180Hz
Response time	1ms (GtG)
DYNAMIC REFRESH RATE TECHNOLOGY	Adaptive-Sync
Video ports	1x Display Port (1.2a) 2x HDMI™ (2.0b)
Audio ports	1x Earphone out
Viewing Angle	178° (H) / 178° (V)
Surface Treatment	Anti-glare
Display Colors	16.7M (8bits)
Power Type	External Adaptor
Power Input	100~240V, 50/60Hz
Adjustment (Tilt)	-5° ~ 20°
Kensington Lock	Yes
Dimension (W x D x H)	TBD
Carton Dimension (W X D X H)	TBD
Frameless Design	Yes
VESA Mounting	75 x 75 mm
Weight (NW / GW)	TBD
ACTIVATED RANGE	48 to 180Hz
Adobe RGB / DCI-P3 / sRGB	90% / 92% / 117%
Note	Display Port: 1920 x 1080 (Up to 180Hz) HDMI™: 1920 x 1080 (Up to 180Hz)
	Adobe RGB, DCI-P3 and sRGB follow CIE1976 Standard
Accessories	TBD

FEATURES



Rapid VA

Provide ultra-fast 1ms GTG response time, make sure the intensity and purity of colors when gaming.



Enjoy the most immersive gameplay with 1500R curvature



180Hz High Refresh Rate

Experience smooth gaming with a blazing fast 180Hz refresh rate, that gives you the upperhand in fast moving games.



Fast Response Time - 1ms GtG

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



Night Vision

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



Wide Color Gamut

Wide Color Game colors and details will look more realistic and refined, to | Gamut push game immersion to its limits.



Frameless Design

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



Console Mode - FHD only

Best solution for console users: FHD@120Hz

CONNECTIONS



- 1. 5-way joystick navigator
- 2. 2 x HDMI™ 2.0b
- 3. 1 x Display Port 1.2a
- 4. 1 x Earphone out
- 5. 1 x DC Jack
- 6. 1 x Kensington lock