

TUF GAMING VG259QR MONITOR







High refresh rate for gameplay



ultra fast and smooth





Fast paced gaming





G-SYNC

Wide viewing angle with minimum color wash out for better color reproduction



To enhance the details in dark scenes

for you to aim your

G-Sync compatible

eliminates smearing

processing

and tearing

target with ease



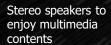
Gamel

Extreme Low Motion Blur can help to reduce motion blur for clear images

Low input lag to react agi as quick as possible



Stereo Speakers





TUF Gaming VG259QR has undergone stringent performance tests and is certified Flicker-free and Low Blue Light by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services.





TUF GAMING VG2590R MONITOR

	Panel Size (diagonal)	24.5"(62.23cm) Wide Screen (16:9)
Display	Display Viewing Area	543.744 x 302.616mm
	Panel Backlight/ Type	WLED / IPS
	Display Surface	Non-glare
	True Resolution/ Refresh Rate	1920 x 1080@165Hz
	Pixel Pitch	0.283 mm
	Brightness (typ.)	300 cd/m2
	Contrast Ratio (Max.)	1,000:1
	Viewing Angle (CR≧10)	178°(H) / 178°(V)
	Color saturation	72% NTSC
	Display Colors	16.7M
	Response Time	1ms MPRT*
Video Features	HDCP	Yes
	GameVisual	Yes (FPS,RTS/RPG, Racing, sRGB, Cinema, Scenery, MOBA)
	GamePlus	Yes (Crosshair, Timer, FPS Counter, Display Alignment)
	Shadow Boost	Yes
	ELMB	Yes
Input / Output		DisplayPort1.2x1, HDMI (v1.4)x2, Earphone jack
Speaker		2W x 2 stereo, RMS
Signal Frequency		
		48~120Hz(V)/30~162KHz(H) DP:
		48~165Hz(V)/195~195KHz(H)
Power	Power Consumption	<40W*
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Tilt	+33° ~ -5°
	Swivel	+90° ~ -90°
	Pivot	+90° ~ -90°
	Height Adjustment	0~130 mm
	VESA Mount	100 x 100 mm
Dimension	Phy. Dimension	563 x 487 x 211 mm (with stand) 563x 329 x 51 mm (without stand) 649 x 449 x 192 mm (package)
Weight	5.1kg (Net); 7.4 kg (Gross)	
Special features	GameFast Input, Extreme Low Motion Blur, 1ms MPRT, Shadow Boost, DisplayWidget Lite, G-Sync compatible (processing)	
Accessories	Power cord, Power adapter, Warranty card , QSG, HDMI cable(optional), DP cable(optional)	

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*1ms MPRT spec is based on internal testes. Response time may vary depending on test conditions **measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection