TUF GAMING VG27903A MONITOR

1515



KEY FEATURES



High refresh rate for ultra fast and smooth gameplay



Lets users easily change monitor settings via an intuitive interface



Support wide color gamut to reproduce vivid color

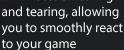


Fast IPS enables a 1ms response time (GTG) for sharp gaming visuals with high frame rates

Allows the display to *Variable* dynamically alter its *Overdrive* overdrive setting



Eliminates smearing and tearing, allowing



ELMB SYNC



AMD Premium

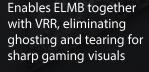
With Low Input Lag, you FreeSync can hit that target just in time





TUF Gaming VG279Q3A has undergone stringent performance tests and is certified Flicker-free and Low Blue Light (Software solution) by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services.





To enhance the details in dark scenes

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Display	Panel Size (diagonal)	27" Wide Screen (16:9)
	Display Viewing Area	597.6 x 336.15 mm
	Panel Backlight/ Type	WLED / Fast IPS
	Display Surface	Non-glare
	True Resolution	1920 x 1080
	Pixel Pitch	0.311mm
	Brightness (typical)	250 cd/m2
	Contrast Ratio (Max.)	1,000:1
	Viewing Angle (CR≧10)	178°(H) / 178°(V)
	Color saturation	99% sRGB
	Display Colors	16.7M
	Response Time	1ms GTG*
	Refresh rate	180Hz
	Flicker Free	Yes
	HDR	No
Video Features	ELMB Sync	Yes
	HDCP	Yes
	GameVisual	Yes (FPS,RTS/RPG, Racing , sRGB, Cinema, Scenery, MOBA)
	GamePlus	Yes (Stopwatch, Crosshair, Timer, FPS Counter, Display Alignment)
	GameFast Input technology	Yes
	Low Blue Light	Yes
Input / Output		2 x HDMI (v2.0) 1 x DisplayPort 1.2 3.5 mm earphone-jack
Speaker	N - 1997 - 1988 - 194	2W x 2 stereo, RMS
Signal Frequency		DisplayPort: 250~250 KHz(H) / 48~180 Hz (V) HDMI: 30~225 KHz (H) / 48~180 Hz (V)
Power	Power Consumption	<18W**
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Tilt	+23°~ -5°
Dimension	Phy. Dimension	615. x 453 x193 mm (with stand) 615 x 369 x 60 mm (without stand) 680 x 450 x 171 mm (box)
Weight	4.6 kg (net), 3.8 kg (net without stand), 6.9 kg (gross)	
Special Features	Variable OD, Shadow Boost, ELMB SYNC, FreeSync Premium, G-Sync compatible, VESA AdaptiveSync, DisplayWidgetCenter	
Accessories	Power cord, Warranty card , QSG, DP cable(option), HDMI cable (option), L-shaped Screwdriver (option)	
Compliance and Standards	TUV-Flicker Free, TUV-Low Blue Light, AMD FreeSync Premium, VESA AdaptiveSync Display 180Hz, Nvdia G- SYNC compatible	

*1ms GTG 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