

# TUF GAMING VG289Q1A MONITOR



## KEY FEATURES



Four times the pixels of similar-sized 1080p displays so you get more detailed images



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



90% DCI-P3 professional color gamut ensures exceptional contrast and color performance



Provides a range of luminance and colors that are closer to what the human eye can experience



Shadow Boost

To enhance the details in dark scenes for you to aim your target with ease



Low input lag to react as quick as possible



Stereo Speakers

Stereo speakers to enjoy multimedia contents



Eliminates smearing and tearing, allowing you to smoothly react to your game



TUF Gaming VG289Q1A 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 VG289Q1A MONITOR

Display	Panel Size (diagonal)	28" wide screen (16:9)
	Display Viewing Area	620.928 x 341.28 mm
	Panel Type	IPS
	Display Surface	Non-glare
	True Resolution	3840 x 2160
	Pixel Pitch	0.160 mm
	Color space	DCI-P3 90%/ 120% sRGB
	Brightness (typ.)	350 cd/m2
	Contrast Ratio (Max.)	1,000:1
	Viewing Angle (CR $\geq$ 10)	178° (H) / 178° (V)
	Display Colors	1073.7M (10 bit)
	Response Time	5ms (GTG)
	Refresh rate	60Hz
	Flicker Free	Yes
	HDR	HDR 10 support
Input / Output		DisplayPort1.2 x1, HDMI (v2.0) x2, earphone jack (3.5 mini-jack)
Speaker		2W x 2 stereo, RMS
Signal Frequency		DP: 160~160 KHz (H) / 40~60 Hz (V) HDMI: 30~160 KHz (H) / 40~60 Hz (V)
Power	Power Consumption	30W*
	Voltage	100~240V, 50 / 60 Hz
Mechanical Design	Tilt	-5° ~20°
	Swivel	+15° ~-15°
	VESA mount	100 x 100 mm
Dimension	Phy. Dimension	639.5 x 460.5 x 213.8mm (with stand) 639.5 x 369.35 x 65.65mm (without stand) 706 x 530 x 180mm (box)
Weight	5.7 kg (net), 7.8 kg (gross), 4.73 kg (Net Weight without Stand )	
Special Features	Shadow Boost, FreeSync technology, GameFast Input, DisplayWidget Lite, GamePlus, GameVisual	
Accessories	Power cord, Warranty card , QSG, HDMI cable (optional), DP cable (optional)	
Compliance and Standards	TUV-Flicker Free, TUV-Low Blue Light	

\*measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection