

SWIFT 360HZ PG27AQN



KEY FEATURES

360Hz
Rapid Refresh Rate

Features 360Hz refresh rate for ultra fast and smooth gameplay

WQHD
2560x1440

2560x1440 crystal image quality with HDR effect

NVIDIA G-SYNC

NVIDIA® G-SYNC® processor provides smooth, tear-free gaming at refresh rates up to 360Hz

1ms

1ms (GTG) response time for sharp gaming visuals

ULTRA FAST IPS

Ultrafast IPS technology that gives the fastest response time. It's built to crush motion blur and give gamers clarity

VESA CERTIFIED DisplayHDR 600

Delivers contrast and color performance that meets DisplayHDR™ 600 certification

25" Full HD

Esports Dual Mode

Play with 25" diagonal size at FHD, or enable esports Dual Mode to play at an even sharper 2368 x 1332 resolution.

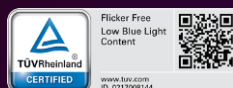
DP

DisplayPort

DisplayPort 1.4 supports G-SYNC technology



Synchronizing up lighting effects between all Aura-capable peripherals.



ROG Swift 360Hz PG27AQN 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

ROG SWIFT 360HZ PG27AQN



Display	Panel Size (diagonal)	27" Wdie Screen
	Display Viewing Area	595.968 x 335.232 mm
	Panel Backlight/ Type	IPS
	Display Surface	Non-glare
	Color Saturation	DCI-P3 98%/ 135% sRGB
	True Resolution	2560 x 1440
	Refresh rate	360Hz
	Pixel Pitch	0.233 mm
	Brightness	400 cd/m ² (typical/SDR on) 600 cd/m ² (peak/HDR on)
	Contrast Ratio	1000:1 (typical)
	Viewing Angle (CR ≥ 10)	178°(H) / 178°(V)
	Display Colors	16.7M
	Response Time	1ms (Gray to Gray)
	HDR (High Dynamic Range) Support	Yes, DisplayHDR 600 Certified
Video Features	Factory pre-calibration	Yes
	HDCP	Yes
	GameVisual	RTS/RPG, Racing, sRGB, Cinema, Scenery, G-Sync esports mode
	GamePlus	Yes (Crosshair, Timer, FPS Counter, Display Alignment, Stopwatch)
	G-Sync processor	Yes
	NVidia Reflex Latency Analyzer	Yes*
Input / Output		DisplayPort v1.4, HDMI (v2.0)x3, USB 3.2 Gen 1 Type-A**, 3.5 mm earphone jack
Signal Frequency	Digital Signal Frequency	DP:255KHz-255KHz(H),1-360Hz(V) HDMI:30KHz-222KHz(H),24-240Hz(V)
Power	Power Consumption	<42W***
	Voltage	100~240V, 50 / 60 Hz
Mechanical Design	Ambient Light sensor	Yes
	Tilt	+20° ~ -5°
	Swivel	+25° ~ -25°
	Pivot	0° ~ 90°
	Height Adjustment	0~100 mm
	VESA Mount	100 x 100 mm
Dimension	Phy. Dimension (W x H x D mm)	614 x (408~508) x 255 mm 614 x 367 x 90 mm (without stand) 719 x 512 x 267 mm (box)
Weight	8.4 Kg (net), 4.8 Kg (gross without stand), 11.8 Kg (gross)	
Accessories	Power adapter, Power cord, DisplayPort cable, HDMI cable, USB3.2 cable, Warranty Card, Quick start guide, Color calibration report, ROG welcome card, ROG sticker	
Compliance and Standards	TUV-Flicker Free, TUV-Low Blue Light, DisplayHDR 600, G-Sync technology	

*Available with GeForce graphics cards

** Use red port for RLA feature

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