

# ROG SWIFT



## PG32UQXR DP 2.1 4K Gaming Monitor



### KEY FEATURES

**160Hz**  
Rapid Refresh  
Rate

Features 160Hz refresh rate for ultra fast and smooth gameplay



3840x2160 crystal image quality with DP1.2 port for a fast 160Hz refresh rate

**1ms**

With a 1ms gray-to-gray response time, smearing and motion blur are virtually eliminated.

**FAST IPS**

Allows the display's liquid crystal elements to switch up to 4X faster than conventional IPS panels



Supports the cinema-standard DCI-P3 color gamut, resulting in more realistic color reproduction



Native 4K 120 Hz gaming on the latest consoles without chroma subsampling

**AMD FreeSync Premium Pro**

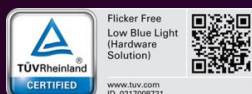
Provides tear free, stutter free, low latency HDR gaming



Ambient lighting that can be synchronized with connected Aura-enabled components and peripherals



HDR with DCI-P3 professional color gamut ensures exceptional contrast and color performance



ROG Swift PG32UQXR has undergone stringent performance tests and is certified Flicker-free and Hardware Low Blue Light by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services

Display	Panel Size (diagonal)	32" Wdie Screen
	Display Viewing Area	708.48 x 398.52 mm
	Panel Backlight/ Type	Fast IPS, Mini LED (576 zones)
	Display Surface	Non-glare
	Color Saturation	DCI-P3 96%
	True Resolution	3840 x 2160
	Refresh rate	160Hz*
	Pixel Pitch	0.1845 mm
	Brightness	400cd/m <sup>2</sup> (typ.), 1000d/m <sup>2</sup> (HDR, peak)
	Contrast Ratio	1,000:1 (Typ.)
	Viewing Angle (CR ≥ 10)	178°(H) / 178°(V)
	Display Colors	1073.7M (10 bit)
	Response Time	1ms (GTG)
	HDR Support	Yes, HDR 10
Video Features	Factory pre-calibration	Yes
	VRR	Yes, FreeSync Premium Pro
Input / Output		HDMI 2.1x2, DisplayPort 2.1(UHBR 10) x2 , USB 3.2 Gen 1 Type-Ax2, earphone jack

Signal Frequency	Digital Signal Frequency	HDMI: 30~255kHz (H)/24~160Hz (V) ; DP: 352~352KHz (H)/48Hz~160Hz (V)
Power	Power Consumption	<51W**
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Tripod socket	Yes
	Height adjustment	70mm
	Swivel	-25° ~ +25°
	Tilt	-5° ~ +20°
	VESA Mount	100 x 100 mm
Dimension	Phy. Dimension	726 x (471~541) x 279 mm (with stand) 726 x 441 x 93 mm (without stand) 829 x 282 x 640 mm (Package)
Weight	7.2 kg ( net without stand), 10.8 kg (net weight), 15.9 kg (Gross)	
Accessories	Color pre-calibration report, DisplayPort 2.1(DP40) cable, HDMI ultra high-speed cable, Power adapter, Power cord Quick start guide, ROG pouch Wall-Mount Spacer Screw x4, Welcome Card, USB Type-B to A cable, Warranty Card, ROG Sticker, Tripod screw	
Compliance and Standards	TUV-Flicker Free, TUV-Low Blue Light, FreeSync Premium Pro, VESA DisplayHDR 1000, VESA AdaptiveSync 160Hz	

\*Maximum refresh rate (4K/160Hz 8 bit with RGB 4:4:4 or 4K/160Hz 10 bit with DSC)

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

\*\*\*spec may subject to change until MP