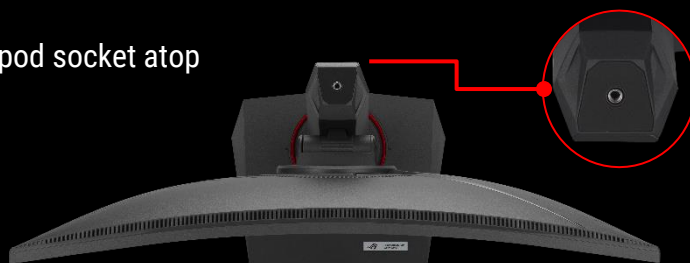# ROG Strix

XG32WCMS USB-C gaming monitor

REPUBLIC OF GAMERS

Smaller footprint with phone holder

Tripod socket atop

KEY FEATURES

QHD 2560x1440
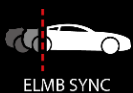2560x1440 crystal image quality with HDR effect

280Hz Rapid Refresh Rate
280Hz (native) refresh rate for ultra fast and smooth gameplay

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

AMD FreeSync Premium
Monitor can operate in VRR at any game frame rate to ensure supersmooth, tear-free visuals with low latency

ELMB SYNC
Enables ELMB together with VRR, eliminating ghosting and tearing for sharp gaming visuals

USB Type-C Monitor
It can serve as a USB hub, meaning that you can connect your device to your peripherals with clutter-free set-up

VESA CERTIFIED DisplayHDR 400
With VESA DisplayHDR certified, providing distinctive very deep dark shades and very bright light shades

ASUS DisplayWidget Center
You could twist your preferred game settings through one click

Height Adjustment
Supports height adjustment stand to fit gamers needs

TÜVRheinland CERTIFIED — Flicker Free Low Blue Light (Software Solution) www.tuv.com ID 0217008711
ROG Strix XG32WCMS 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

Display	Panel Size (diagonal)	31.5" Wide Screen (16:9), curved
	Display Viewing Area	697.344mm x 392.256mm
	Panel Type	Fast VA
	Display Surface	Non-glare
	Color Saturation	125% sRGB, DCI-P3 95%
	Resolution	2560 x 1440
	Pixel Pitch	0.272 mm
	Brightness	350 cd/m²(SDR, typical), 400 cd/m² (HDR, peak)
	Contrast Ratio (Typ.)	4,000:1
	Viewing Angle (CR≧10)	178°(H) / 178°(V)
	Display Colors	16.7M
	Response Time	1ms GTG
	Refresh rate	280Hz (native)
	HDR	Yes, HDR 10
Video Features	ELMB Sync	Yes
	Gaming A.I. technology	Yes
	GameVisual & GamePlus	Yes
	VRR technology	Yes
	Color calibration	Yes (e-report)
Input / Output		1 x HDMI (v2.1), 1x DP (v1.4), 1 x USB Type-C (DP Alt mode), earphone jack
Signal Frequency	Digital Signal Frequency	USB-C, DisplayPort : 415-415KHz (H) 48-280Hz (V) HDMI : 30-415KHz (H) 48-280Hz (V)
Power	Power Consumption	<130W*
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Tilt	+20° ~ -5
	Swivel	+25° ~ -25°
	Height adjustment	0~110mm
	Tripod hole	Yes
	Phone holder	Yes
	VESA Mount	100 x 100 mm
Dimension	Phy. Dimension	Dimension with stand: 70.8 x 57.3 x 24.6 cm (27.87" x 22.56" x 9.69") Dimension without stand: 70.8 x 42.5 x 10.8 cm (27.87" x 16.73" x 4.25") Box: 92.0 x 56.2 x 23.5 cm (36.22" x 22.13" x 9.25")
Weight		Net: 9.4 kg (20.72 lbs), Gross: 12.2 kg (26.90 lbs), Net without stand: 6.1 kg (13.45 lbs)
Special Features		DisplayWidget Center
Accessories		DisplayPort cable, Power cord, Quick start guide, ROG pouch ROG sticker, Warranty Card
Certificate		TÜV Flicker-free, TÜV Low Blue Light, VESA AdaptiveSync Display 280Hz, VESA DisplayHDR 400, AMD FreeSync Premium, FSC MIX

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