## ASUS ROG Strix XG49VQ computer monitor 124.5 cm (49") 3840 x 1080 pixels UltraWide Full HD LED Black

Brand: ASUS Product family: ROG Strix Product code: 90LM04H0-

B01170

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**Product name: XG49VQ** 

- 49-inch 32:9 (3840 x 1080) super ultra-wide HDR gaming monitor HDR with 144Hz refresh rate for super-smooth gaming visuals
- High Dynamic Range (HDR) technology with DCI-P3 90% professional color gamut delivers contrast and color performance that meets  $DisplayHDR^{m}$  400 certification
- Radeon  $^{\mathsf{m}}$  FreeSync 2 HDR technology provides buttery-smooth gameplay, low latency, and better brightness and contrast
- Shadow Boost enhances image details in dark areas, brightening scenes without over-exposing bright areas
- Multiple HDR modes allows users to adjust settings based on usage such as gaming, content creation or video display

XG49VQ, 49", 32:9, 3840x1080, 1800R, 144Hz, RMS 2x 5W, HDMI 2.0, DP 1.2, 3.5mm, USB 3.0, 1193.33x529.10x344.74 mm



Display		Ports & interfaces	
Display diagonal * Display resolution * HD type * Native aspect ratio *	isplay resolution * 3840 x 1080 pixels  D type * UltraWide Full HD  ative aspect ratio * 32:9	Headphone out * Headphone outputs Headphone connectivity HDCP	1 3.5 mm
Display technology * Panel type *	LED VA	Ergonomics	
Touchscreen * Display brightness (typical) Response time * Display surface Screen shape * Screen curvature rating Supported graphics resolutions Contrast ratio (typical) *	x ness (typical) 450 cd/m² e * 4 ms re Anti-glare  Curved ure rating 1800R sphics resolutions 3840 x 1080 (typical) * 3000:1 resh rate * 144 Hz resh, horizontal 178°	VESA mounting * Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Height adjustment Swivelling	100 x 100 mm  Kensington  12 cm
Maximum refresh rate * Viewing angle, horizontal Viewing angle, vertical		Tilt adjustment Tilt angle range On Screen Display (OSD)	✓ -5 - 20° ✓
Display number of colours *	1.073 billion colours	Power	
Pixel pitch Viewable size, horizontal Viewable size, vertical Digital horizontal frequency Digital vertical frequency High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard sRGB coverage (typical) Screen curvature 3D	able size, horizontal able size, vertical al horizontal frequency al vertical frequency al vertical frequency AB - 144 Hz  Dynamic Range (HDR) orted  Dynamic Range (HDR) nology ar gamut standard a coverage (typical)  119.6 cm 33.6 cm 348 - 147 Hz 48 - 144 Hz  High Dynamic Range (HDR) 400  SRGB	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code	G G 56 kWh 109 kWh 56 W 0.3 W 0.3 W 100 - 240 V 50 - 60 Hz A to G 394157
Performance		Weight & dimensions	
NVIDIA G-SYNC *  AMD FreeSync *  AMD FreeSync type  VESA Adaptive Sync support  Flicker-free technology	✓ FreeSync Premium Pro ✓	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand)	1193.3 mm 344.7 mm 529.1 mm 13.3 kg 1193.3 mm

Performance		Weight & dimensions	
Low Blue Light technology	✓	Depth (without stand)	178.4 mm
Multimedia		Height (without stand) Weight (without stand)	369.7 mm 9.7 kg
Number of speakers RMS rated power Built-in speaker(s) *	2 10 W ✓	Packaging data Package width	1308 mm
Built-in camera *  Design	X	Package depth Package height Package weight	370 mm 484 mm 20.9 kg
Market positioning *	Gaming	Packaging content	
Product colour * Feet colour	Black Black	Cables included  Quick start guide	AC, DisplayPort, HDMI, USB
Ports & interfaces		Other features	•
Built-in USB hub * USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI ports quantity HDMI version	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 2 X 2 2.0	AC adapter included On/off switch TV tuner integrated Picture-by-Picture (PbP)  Certification	*  *  BSMI, CB, CCC, CEL level , CU, ErP, FCC, J-MOSS, KCC, PSE, UL/cUL, VCCI, WEEE, WHQL (Windows 10, Windows 8.1, Windows 7), MEPS, RCM, KC, eStandby, TUV
DisplayPorts quantity DisplayPort version	1 1.2	Logistics data	
1 2		Harmonized System (HS) code	85285210















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