



ASUS ROG Strix XG27AQMR computer monitor 68.6 cm (27") 2560 x 1440 pixels Quad HD LED Black

Model: 90LM08K0-B01170

Manufacturer: ASUS

EAN: 4711081988274

Product Code: 1299353

R32,321

Highly detailed visuals and contrast

Features WQHD (2560 x 1440) panel that delivers up to 77% more onscreen desktop space than standard Full HD (1920 x 1080) displays.

ASUS FastIPS Display–1ms (GTG) Response Time

ASUS FastIPS Display-ASUS Fast IPS Display allows the display's liquid crystal elements to switch up to 4X faster than conventional IPS panels for improved response. With a 1ms gray-to-gray response time, smearing and motion blur are virtually eliminated.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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INCREDIBLY FAST 300HZ REFRESH RATE

You'll experience amazingly -fluid gaming visuals, giving you the upper hand in first-person shooters, racing, real-time strategy and sports titles.

Certified NVIDIA G-SYNC Compatible

Delivers a seamless, tear-free gaming experience by enabling VRR by default on NVIDIA GeForce GTX 10-Series and NVIDIA GeForce RTX 20-Series graphics cards.

EXTREME LOW MOTION BLUR SYNC

With ELMB SYNC, you can enable ELMB (low-motion-blur technology) and Adaptive-sync at the same time, eliminating ghosting and tearing for sharp visuals and high frame rates while gaming.

ACCURATE, WIDER COLOR PALETTE

Provides a wider range of colors with a cinema-standard DCI-P3 97% and sRGB 120% color gamut. To ensure color accuracy, all the monitors is factory pre-calibrated with factory calibration report.

HDR

HIGH DYNAMIC RANGE (HDR) WITH DISPLAYHDR™ 600

HDR technology supports across a range of luminance to deliver a wider color range and higher contrast than traditional monitors. The brightest whites and the darkest blacks bring out details like never before. Also, it can get peak brightness of 600 nits to meet the requirement for DisplayHDR™ 600 certification.

Multi HDR Mode

Now you can choose from multiple HDR modes to adjust monitor HDR performance based on the current viewing scenario.

In-game enhancements

Dynamic Shadow Boost

ASUS Dynamic Shadow Boost technology automatically clarifies dark areas of the game without changing other areas, improving overall viewing while also making it easier to spot enemies hidden in dark areas of the map.

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GamePlus

The ASUS-exclusive, integrated GamePlus hotkey offers in-game enhancements that help you get more out of your game. This function is co-developed with input from pro gamers, allowing them to practice and improve their gaming skills.

GameVisual

ASUS GameVisual Technology has seven pre-set display modes to optimize visuals for different types of content. This unique feature can be easily accessed through a hotkey or the on-screen display settings menu.

Flicker-Free technology

Flicker-Free technology reduces flicker to minimize eyestrain for improved comfort when you're embroiled in long gaming sessions.

Ultra-Low Blue Light technology

ASUS Ultra-Low Blue Light technology reduces the amount of potentially harmful blue light emitted by the display. Four different filter settings are available to control the amount of blue light reduction.

Engineering

Rich connectivity

Extensive connectivity options, including, I/O: DisplayPort1.4, two HDMI (v2.0) support a wide array of multimedia devices.

Ergonomic design

With an ergonomically-designed stand, it provides tilt, swivel, pivot, and height adjustments so you can easily find your ideal viewing position. The display is also VESA-compatible for wall mounting.

Environmental Certification

ROG gaming display XG27AQMR is stringently tested to meet the requirements of world-leading sustainability certifications. These tests include a comprehensive database of up-to-date criteria, independent verification, and a structured system for continuous improvement.

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