



**Gaming Monitor
ASUS ROG Strix
XG32UQ 32 inch
4K UHD
(3840x2160)
Fast IPS 160Hz
1ms GTG, HDMI
2.1, G-SYNC
Compatible,
DisplayHDR 600**

Modelis: 90LM08B0-B01170

Gamintojas: ASUS

EAN: 4711081848028

Prekės kodas: 36990

860.99€ ~~867.99€~~

ASUS ROG Strix XG32UQ: Next-Generation 4K Gaming Power

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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The ASUS ROG Strix XG32UQ is a professional-grade 32-inch 4K UHD (3840 x 2160) gaming monitor engineered for competitive performance. Featuring a Fast IPS panel and an overclockable 160 Hz refresh rate, this display ensures incredibly sharp visuals and fluid motion crucial for immersive, lifelike gaming experiences.

Ultimate Performance Metrics

- **Blazing Speed:** Enjoy an ultra-fast 160 Hz refresh rate (OC) combined with a near-instantaneous 1 ms (GTG) response time, virtually eliminating motion blur and ghosting.
- **Synchronized Gameplay:** Certified NVIDIA G-SYNC Compatible and featuring AMD FreeSync Premium Pro, the XG32UQ ensures seamless, tear-free visuals across various frame rates.
- **ASUS Variable Overdrive:** Six pre-set Overdrive modes dynamically adjust settings as frame rates change, optimizing clarity and smoothness.

Ready for Next-Gen Consoles and PC

Equipped with the latest HDMI 2.1 standard, the XG32UQ supports native 4K resolution at 120 Hz refresh rates on modern gaming consoles (PS5 and Xbox Series X) without chroma subsampling (4:4:4). For PC gamers, DisplayPort 1.4 with Display Stream Compression (DSC) technology allows for full 4K @ 144 Hz gaming via a single connection.

Exceptional Visual Fidelity and HDR

Experience cinema-grade colors thanks to High Dynamic Range (HDR) technology and quantum dot enhancements. The monitor boasts DisplayHDR™ 600 certification and covers 96% of the DCI-P3 professional color gamut, delivering superior contrast, bright whites, and deep blacks for truly captivating graphics.

Integrated Gaming and Eye Care Enhancements

- **GamePlus:** ASUS-exclusive in-game enhancements, developed with pro gamers, help you improve and practice gaming skills.
- **GameVisual:** Seven pre-set display modes optimize visuals for different types of content, easily accessed via a hotkey.

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- **Eye Care Technology:** Features TÜV certified Flicker-Free technology and Ultra-Low Blue Light settings to minimize eye strain during extended gaming sessions.
- **Connectivity:** Extensive connectivity options include HDMI 2.1, DisplayPort 1.4, and a built-in USB 3.2 Gen 1 hub.

Ergonomic Flexibility

The ergonomically designed stand provides comprehensive adjustability, including tilt, swivel (-20° to +20°), and height (up to 80 mm) adjustment, allowing you to find the perfect viewing angle. The monitor is also VESA wall mount compatible for flexible placement options.

ASUS is a globally recognized technology leader renowned for creating innovative hardware, including high-performance motherboards, graphics cards, and premium ROG (Republic of Gamers) peripherals designed for the most demanding gamers and enthusiasts.

Order today from ++SHOP++ as we offer the best deals and fast delivery on premium gaming hardware.

BATTLE READY FOR NEXT-GEN GAMING

The ROG Strix XG32UQ is a 32 inch 4K UHD IPS professional gaming monitor designed for 160Hz (OC) gaming. It features the latest HDMI® 2.1 standard to support up to native 4K 120 Hz visuals on the latest consoles without subsampling, and Display Stream Compression (DSC) technology and NVIDIA® G-SYNC® Compatible enable supersmooth experiences on PCs. A 96% DCI P3 color gamut and DisplayHDR™ 600 certification complete the package, ensuring exceptional colors for incredibly immersive, lifelike gaming.

NEXT-GEN GAMING WITH HDMI 2.1

Native 4K @120Hz refresh rate on the latest consoles

HDMI 2.1 with full 48 Gbps bandwidth (Learn More)

Variable Refresh Rate (VRR)

Auto Low Latency

SUPERFAST 4K GAMING ON PC

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4K @ 144 Hz on PCs with the latest graphics cards

DSC technology supports 4K visuals via a single DisplayPort 1.4 connection

ULTRAFAST REFRESH RATE AND RESPONSE TIME

Complementing the lightning-fast 160 Hz refresh rate (OC), the Strix XG32UQ offers near instantaneous 1 ms response time (GTG) for buttery smooth visuals without smearing and motion blur.

CERTIFIED NVIDIA G-SYNC COMPATIBLE

The Strix XG32UQ delivers a seamless, tear-free gaming experience by enabling variable refresh rate technology as a default on NVIDIA GeForce® graphics cards.

HDR

AMAZING CINEMA-GRADE COLORS

HDR and quantum dot technologies enable the Strix XG32UQ to deliver a wider color range and higher contrast levels than traditional monitors, offering the brightest whites and darkest blacks.

ASUS VARIABLE OVERDRIVE

The Strix XG32UQ includes six pre-set Variable Overdrive modes that dynamically adjust overdrive settings as frame rates fluctuate, eliminating ghosting for exceptionally smooth visuals.

IN-GAME ENHANCEMENTS

GAMEPLUS

The ASUS-exclusive, integrated GamePlus hotkey offers in-game enhancements that help you get more out of the game. Co-developed with input from pro gamers, GamePlus functionality allows you to practice and improve 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.

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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.

EXTENSIVE CONNECTIVITY

A multitude of connectivity options, including HDMI 2.1, USB 3.2, and DisplayPort 1.4 (DSC), ensures wide Compatibility with a variety of input sources.

ERGONOMIC DESIGN

Designed for your comfort, the stand offers tilt, swivel, and height adjustments to allow you to find the ideal viewing position. In addition, Strix XG32UQ is also VESA wall mount-compatible for more flexible placement options.

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HDMI 2.1 with full 48 Gbps bandwidth ([Learn More](#))

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- 32-inch 4K UHD (3840 x 2160) Fast IPS professional gaming monitor with 160 Hz refresh rate (overclocking)
- HDMI® 2.1 supports native 4K 120 Hz gaming without chroma subsampling (4:4:4) on PlayStation® 5 and Xbox Series X
- NVIDIA® G-SYNC® compatible and exclusive Variable Overdrive technology deliver seamless, tear-free gaming
- High dynamic range (HDR) technology with DisplayHDR™ 600 compliance combined with 96% DCI-P3 color gamut ensures exceptional contrast and color performance
- Features an ergonomically designed stand to offer extensive swivel, tilt, and height adjustment

Summary: ASUS ROG Strix XG32UQ. Display diagonal: 81.3 cm (32"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: LCD, Response time: 1 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting, Height adjustment. Product colour: Black | Vendor Homepage: <https://rog.asus.com/monitors/32-to-34-inches/rog-strix-xg32uq-model/> | Anti-glare screen: Yes | Backlight type: LED | Colour depth: 10 | Colour gamut: 96 | Colour gamut standard: DCI-

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P3 | Contrast ratio (dynamic): 1000000:1 | Contrast ratio (typical): 1000:1 | Digital horizontal frequency: 30 - 350 | Digital vertical frequency: 47 - 160 | Display brightness (peak): 600 | Display brightness (typical): 450 | Display diagonal: 32 | Display number of colours: 1.073 billion colours | Display resolution: 3840 x 2160 | Display technology: LCD | HD type: 4K Ultra HD | High Dynamic Range (HDR) supported: Yes | High Dynamic Range (HDR) technology: DisplayHDR 600 | Maximum refresh rate: 160 | Native aspect ratio: 16:9 | Panel type: IPS | Pixel pitch: 0.1845 x 0.1845 | Response time: 1 | Screen shape: Flat | sRGB coverage (typical): 130 | Touchscreen: No | Viewable size, horizontal: 708.48 | Viewable size, vertical: 398.52 | Viewing angle, horizontal: 178 | Viewing angle, vertical: 178 | AMD FreeSync: Yes | AMD FreeSync type: FreeSync Premium Pro | Flicker-free technology: Yes | Game mode: Yes | Low Blue Light technology: Yes | NVIDIA G-SYNC: Yes | NVIDIA G-SYNC type: G-SYNC Compatible | Built-in camera: No | Built-in speaker(s): No | Detachable stand: Yes | Feet colour: Black | Front bezel colour: Black | Market positioning: Gaming | Product colour: Black | Built-in USB hub: Yes | DisplayPort version: 1.4 | DisplayPorts quantity: 1 | HDMI: Yes | HDMI ports quantity: 2 | HDMI version: 2.1 | Headphone connectivity: 3.5 mm | Headphone out: Yes | Headphone outputs: 1 | USB hub version: 3.2 Gen 1 (3.1 Gen 1) | USB Type-A downstream ports quantity: 2 | Adjustable height (max): 80 | Cable lock slot: Yes | Cable lock slot type: Kensington | Height adjustment: Yes | Panel mounting interface: 100 x 100 | Swivel angle range: -20 - 20 | Swivelling: Yes | Tilt adjustment: Yes | Tilt angle range: -5 - 20 | VESA mounting: Yes | Wall mountable: Yes | AC input frequency: 50 - 60 | AC input voltage: 100 - 240 | Energy consumption (HDR) per 1000 hours: 117 | Energy consumption (SDR) per 1000 hours: 33 | Energy efficiency class (HDR): G | Energy efficiency class (SDR): F | Energy efficiency scale: A to G | European Product Registry for Energy Labelling (EPREL) code: 1280422 | Power consumption (off): 0.3 | Power consumption (PowerSave): 0.5 | Power consumption (typical): 51 | Depth (with stand): 279.93 | Depth (without stand): 87.12 | Height (with stand): 539.87 | Height (without stand): 428.52 | Weight (with stand): 8900 | Weight (without stand): 5770 | Width (with stand): 728.18 | Width (without stand): 728.18 | Package depth: 226 | Package height: 526 | Package type: Box | Package weight: 13200 | Package width: 900 | Cables included: DisplayPort/HDMI/USB Type-A | Quick start guide: Yes | Screws included: Yes | Stand included: Yes | Certification: TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 600 AMD FreeSync Premium Pro G-SYNC Compatible | Motion blur reduction: Yes | Shadow control: Yes | Data Sheet (Link): <https://eprel.ec.europa.eu/api/product/1280422/fiches?language=EN> | Energy efficiency class: F | EPREL Registration Number: 1280422 | EPREL Version Number: 1 | Model: XG32UQ | Unit Calculated Volume: 0.104715 | Product Net Weight: 8.9 | Unit Calculated Weight: 13.2

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