



Gaming Monitor
ASUS ROG Swift
OLED
PG27UCDM 27
Inch 4K 240Hz
QD-OLED
FreeSync G-
SYNC DP 2.1a



Modelis: 90LM0B30-B01971

Gamintojas: ASUS

EAN: 4711387815236

Prekės kodas: 357991

1,211.98€ ~~1,508.99€~~

ASUS ROG Swift OLED PG27UCDM: The 27-inch 4K QD-OLED Gaming Masterpiece

The ASUS ROG Swift OLED PG27UCDM redefines competitive gaming visuals. This 27-inch (26.5-inch viewable) 4K Ultra HD monitor utilizes the cutting-edge fourth-generation QD-OLED technology,

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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delivering pristine clarity, exceptional color fidelity (99% DCI-P3), and true black levels necessary for an immersive experience. Engineered for the most demanding gamers and creators, it achieves a blazing-fast 240Hz refresh rate and an incredibly low 0.03ms (GTG) response time, eliminating motion blur entirely.

Unmatched Speed and Bandwidth

Achieve peak performance without compromise thanks to advanced connectivity and synchronization technologies:

- **240Hz 4K Gaming:** Experience supersharp and fluid visuals even in fast-paced action games.
- **0.03ms GTG Response Time:** Near-instantaneous pixel response ensures zero ghosting or smearing.
- **DisplayPort 2.1a UHBR20:** Features a future-ready connection providing a full 80Gbps bandwidth, supporting uncompressed 4K visuals at 240Hz.
- **Adaptive Sync Support:** Compatible with NVIDIA G-SYNC and utilizing AMD FreeSync Premium Pro technology for tear-free, low-latency gameplay.

ROG OLED Care Pro for Longevity

ASUS protects your investment with the comprehensive ASUS OLED Care Pro suite, designed to maximize the lifespan of the QD-OLED panel while maintaining peak performance:

- **Custom Heatsink and Airflow:** An innovative passive cooling system drastically improves heat dissipation, reducing the risk of burn-in significantly.
- **Neo Proximity Sensor:** This new feature detects when the user steps away from the monitor and transitions the screen to black, actively guarding against panel burn-in.
- **ROG OLED Anti-Flicker 2.0:** Minimizes screen flicker by up to 20% compared to previous generations, enabling more comfortable marathon gaming sessions.
- **Pixel Cleaning and Screen Move:** Automatic and customizable routines to recalibrate pixels and slightly shift screen content to prevent static image retention.
- **Uniform Brightness Setting:** Decreases peak brightness to maintain a consistent luminance level, regardless of the window size, enhancing viewing comfort.

Powerful Connectivity and HDR

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The ROG Swift PG27UCDM provides extensive ports to support all your multimedia needs, including multiple HDMI 2.1 ports, DisplayPort 2.1a, and a convenient USB hub. The USB-C port offers 90 watts of Power Delivery, allowing you to charge compatible laptops or devices while gaming.

Enjoy incredible contrast and luminosity with VESA DisplayHDR 400 True Black compliance. This monitor supports both HDR10 and Dolby Vision, ensuring ultravivid, cinematic HDR content creation and consumption.

ASUS (ASUSTeK) is a global technology leader renowned for creating motherboards, graphics cards, and high-performance gaming hardware under the Republic of Gamers (ROG) brand. ASUS ROG products are synonymous with top-tier innovation, speed, and durability, catering specifically to competitive eSports professionals and enthusiasts.

Order today from ++SHOP++ as we offer the best deals and fast delivery on cutting-edge gaming technology.

The ROG Swift OLED PG27UCDM is a 27-inch, 240Hz 4K gaming monitor that boasts the latest fourth-generation QD-OLED technology to deliver supersharp visuals and crisp text. The cutting-edge QD-OLED panel offers greater longevity compared to previous OLED technologies and minimal flicker—even when frame rates fluctuate. With the addition of the Neo Proximity Sensor in the new ROG OLED Care Pro suite, the monitor transitions to a black screen when no user is detected, guarding against burn-in. Built-in DisplayPort™ 2.1a UHBR20 provides a full 80Gbps bandwidth to support uncompressed 4K visuals at a stunning 240Hz to elevate viewing experiences to the next level.

Supersmooth Visuals

The ROG Swift OLED PG27UCDM is the first 27-inch 4K OLED gaming monitor from ROG. Designed for discerning gamers and professional creators, it offers a refresh rate of 240Hz and 0.03ms gray-to-gray (GTG) response time for supersharp and fluid visuals.

4th Gen QD-OLED Technology

ROG OLED Anti-Flicker 2.0

New ROG OLED Anti-Flicker 2.0 technology minimizes onscreen flicker by up to 20% compared to

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previous-generation panels, enabling comfortable gaming experiences.

Luminance Compensation Algorithm

The advanced luminance compensation algorithm dynamically boosts pixel brightness during refresh rate fluctuations to ensure more consistent visuals without increasing input lag or compromising refresh rates.

Screen Protection

ASUS OLED CARE PRO

New ASUS OLED Care Pro technology provides a full set of customizable monitor settings to protect the OLED panel and ensure longevity. Plus, it includes the new Neo Proximity Sensor that detects your distance from the monitor and transitions to a black image when you're away to safeguard the panel from burn-in. All settings can be easily managed via DisplayWidget Center.

Pixel cleaning

Recalibrates the screen when the monitor has been active for several hours—a process that takes just a few minutes and activates automatically when the monitor is turned off*

*Do not unplug the power cord during this time as it will interrupt the pixel-cleaning process.

SCREEN MOVE

Pixel locations are slightly shifted periodically to help prevent burn-in, and users can choose between several movement levels.

Boundary detection

Dynamically detects the boundary of the black bars and reduces the brightness and also slightly shifts the pixel of the near borders.

Built to Last

Worry-free OLED Monitor

ROG OLED monitors are engineered to deliver stunning visuals for years to come. An innovative custom heatsink and a unique internal airflow improve cooling and reduce the risk of burn-in.

Rich Connectivity

Unlock the future with DisplayPort 2.1a

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The PG27UCDM features the future-ready DisplayPort 2.1a UHBR20 with full 80Gbps bandwidth, supporting 4K at 240Hz or 8K at 60Hz visuals without compression while offering improved data-transmission efficiency. Additionally, the PG27UCDM includes USB-C® with 90-watt Power Delivery, HDMI® 2.1 ports and a USB hub to accommodate a wide array of multimedia devices.

Play in Ultravivid HDR

The PG27UCDM supports Dolby Vision® and HDR10 to deliver unmatched brightness, colors, and contrast. Both can be quickly turned on or off via the OSD menu, making PG27UCDM ideal when creating content or watching videos and movies.

YOUR MONITOR, YOUR WAY

The PG27UCDM monitor is a versatile powerhouse designed to excel in gaming, streaming, and content creation. Its high refresh rate, low response time, and vivid colors deliver a seamless, immersive experience. The wide viewing angles and built-in tripod socket make it perfect for streaming, while its exceptional color accuracy and wide color gamut ensure professional-grade content creation.

DisplayWidget Center

Take your monitor to the next level with DisplayWidget Center, a powerful monitor management software designed to help you optimize, personalize, and fully utilize your display via a mouse — so there's no need to access the OSD menu. Additionally, DisplayWidget Center notifies you of the latest firmware updates and includes a direct update option. You can also import or export display configurations for sharing.

PLAY SMARTER WITH AI ASSISTANT

The AI Assistant in PG27UCDM includes AI Visual, AI Crosshair, and AI Shadow Boost. These features leverage AI technology to help you practice more effectively to improve your gaming.

Uniform brightness

When activated, the ROG-exclusive Uniform Brightness* setting within the OSD menu decreases peak brightness to keep levels consistent for better viewing—even when changing the size of bright white windows. It also makes marathon gaming sessions much more comfortable on the eyes.

Aspect Control Ratio

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For competitive gamers who are more familiar with smaller 1080p monitors, the PG27UCDM can display a 4:3 aspect image in 1280 x 960 or 1024 x 768 resolutions. Alternatively, users can play on a pixel-perfect 24.5-inch, 2368 x 1332 image at a native 240Hz refresh rate.

SMOOTH AND RESPONSIVE

The PG27UCDM features AMD FreeSync™ Premium Pro technology and NVIDIA® G-SYNC® compatibility, ensuring supersmooth, tear-free visuals with low latency.

Ergonomic stand

The specially designed hollowed-out stand offers tilt, swivel, pivot, and height adjustments to provide the ideal viewing position. The display is also VESA wall-mount-compatible.