

LCD Monitor ASUS ROG Swift 31.5" 4K Ultra HD OLED 240Hz Gaming Monitor



Modelis: 90LM0A50-B01370

Gamintojas: ASUS

EAN: 4711387416358

Prekės kodas: 400332

1,089.99€

ASUS ROG Swift OLED PG32UCDP Gaming Monitor

The ASUS ROG Swift OLED PG32UCDP is a 32-inch WOLED gaming monitor that redefines visual performance. Featuring a groundbreaking dual-mode, switch between stunning 4K resolution at a 240 Hz refresh rate or incredibly smooth FHD at 480 Hz. Leveraging third-generation ROG OLED technology, this monitor delivers vibrant colors, deep blacks, and bright highlights with a lightning-fast 0.03 ms gray-to-gray (GTG) response time for blur-free gaming. An AI Assistant enhances your gaming experience, while an advanced heatsink ensures exceptional cooling, reducing the risk of burn-in and extending the OLED panel's lifespan.

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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Features:

- **Dual-Mode Display:** Switch between 4K at 240 Hz and FHD at 480 Hz for versatile gaming.
- **OLED Anti-Flicker Technology:** Reduces flicker during refresh rate fluctuations for immersive gaming.
- **AI Assistant:** Dynamic AI Crosshair, AI Shadow Boost, AI Sniper, AI Visual, and MOBA Map Helper functions.
- **Advanced Cooling:** Custom heatsink and airflow design minimize burn-in risk.
- **Uniform Brightness:** Ensures consistent luminance levels for optimal viewing.
- **DisplayWidget Center:** Easy access to OLED Care functions and monitor settings via mouse.
- **Extensive Connectivity:** Includes DisplayPort 1.4 (DSC), HDMI 2.1, and USB-C with 90 W Power Delivery.

ASUS is a leading technology company renowned for its innovative and high-quality gaming and consumer electronics products. The ROG (Republic of Gamers) line is dedicated to providing gamers with cutting-edge hardware for the ultimate gaming experience.

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ROG Swift OLED PG32UCDP

The ROG Swift OLED PG32UCDP is a 32-inch WOLED gaming monitor with a groundbreaking dual-mode feature that lets you switch between 4K @ 240 Hz or FHD @ 480 Hz visuals. Third-generation ROG OLED technology delivers vibrant colors, the deepest black hues, and the brightest highlights. And a 0.03 ms gray-to-gray (GTG) response time ensures blur-free action, even during intense gameplay. Plus, a new AI Assistant improves gaming experience and an advanced custom heatsink provides exceptional passive cooling performance to reduce the risk of burn-in, helping ensure longevity of the OLED panel.

GROUNDBREAKING DUAL-MODE DISPLAY

The ROG Swift OLED PG32UCDP gaming monitor breaks the mold with amazing dual-mode feature. This 32-inch OLED display allows you to switch between stunning 4K @ 240 Hz all the way up to a mind-blowing FHD @ 480 Hz visuals with just a tap of a hotkey.

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OLED ANTI-FLICKER

ROG-exclusive OLED Anti-Flicker technology offers three refresh rate ranges (High / Mid / Off) to reduce flicker during refresh rate fluctuations to maintain immersive gaming experiences.

ROG Swift OLED PG32UCDP

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GROUNDBREAKING DUAL-MODE DISPLAY

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OLED ANTI-FLICKER

ROG-exclusive OLED Anti-Flicker technology offers three refresh rate ranges (High / Mid / Off) to reduce flicker during refresh rate fluctuations to maintain immersive gaming experiences.

- 32-inch 4K (3840 x 2160) WOLED gaming monitor with versatile dual mode (4K @ 240 Hz or FHD @ 480 Hz)
- ROG-exclusive OLED Anti-flicker technology helps reduce the flicker during refresh-rate fluctuations
- New AI Assistant provides dynamic AI Crosshair, AI Shadow Boost, AI Sniper, AI Visual, and MOBA Map Helper functions for improved gaming experiences
- Highly efficient custom heatsink, advanced airflow design, and ASUS OLED Care functions to reduce the risk of burn-in
- Optional uniform brightness setting ensures consistent luminance levels
- DisplayWidget Center allows users to easily access OLED Care functions and adjust monitor settings using a mouse

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- Extensive connectivity options include DisplayPort™ 1.4 (DSC), HDMI® 2.1, and USB-C® with 90 W Power Delivery

Summary: ASUS ROG Swift PG32UCDP. Display diagonal: 80 cm (31.5"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: OLED, Response time: 0.03 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/us/monitors/27-to-31-5-inches/rog-swift-oled-pg32ucdp/> | Anti-glare screen: Yes | Colour gamut: 99 | Colour gamut standard: DCI-P3 | Contrast ratio (typical): 1500000:1 | Display brightness (peak): 1300 | Display diagonal: 31.5 | Display diagonal (metric): 80 | Display number of colours: 1.073 billion colours | Display resolution: 3840 x 2160 | Display technology: OLED | HD type: 4K Ultra HD | High Dynamic Range (HDR) supported: Yes | High Dynamic Range (HDR) technology: DisplayHDR 400 True Black/High Dynamic Range 10 (HDR10) | Horizontal scan range: 30 - 255 | LED backlight: Yes | Maximum refresh rate: 240 | Native aspect ratio: 16:9 | Panel type: WOLED | Pixel density: 140 | Pixel pitch: 0.182 x 0.182 | Response time: 0.03 | Screen shape: Flat | Touchscreen: No | Vertical scan range: 24 - 240 | Viewable size, horizontal: 696.6 | Viewable size, vertical: 391.8 | 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 | Feet colour: Black | Market positioning: Gaming | Product colour: Black | Audio output: Yes | Built-in KVM switch: Yes | Built-in USB hub: Yes | DisplayPort version: 1.4 | DisplayPorts quantity: 1 | HDCP: Yes | HDCP version: 2.2 | HDMI: Yes | HDMI ports quantity: 2 | HDMI version: 2.1 | Headphone out: Yes | Headphone outputs: 1 | USB hub version: 3.2 Gen 1 (3.1 Gen 1) | USB Power Delivery (USB PD): Yes | USB Power Delivery up to: 90 | USB Type-A downstream ports quantity: 3 | USB Type-C DisplayPort Alternate Mode: Yes | USB Type-C downstream ports quantity: 1 | Adjustable height (max): 80 | Cable lock slot: Yes | Cable lock slot type: Kensington | Height adjustment: Yes | Panel mounting interface: 100 x 100 | Picture-in-Picture: Yes | Swivel angle range: -15 - 15 | 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: 39 | Energy consumption (SDR) per 1000 hours: 33 | Energy efficiency class (HDR): G | Energy efficiency class (SDR): G | Energy efficiency scale: A to G | European Product Registry for Energy Labelling (EPREL) code: 2001815 | Power consumption (off): 0.3 | Power consumption (PowerSave): 0.5 | Power consumption (standby): 0.5 | Power consumption (typical): 44 | Operating temperature (T-T): 0 - 40 | Depth (with stand): 274 | Depth (without stand): 71 | Height

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(with stand): 579 | Height (without stand): 430 | Weight (with stand): 7300 | Weight (without stand): 4500 | Width (with stand): 714 | Width (without stand): 714 | Package depth: 238 | Package height: 514 | Package type: Box | Package weight: 13500 | Package width: 868 | Sustainability certificates: Forest Stewardship Council (FSC) Mix | Brand specific technologies: ASUS OLED Care | Motion blur reduction: Yes | Shadow control: Yes | Data Sheet (Link): <https://eprel.ec.europa.eu/api/product/2001815/fiches?language=EN> | Energy efficiency class: G | EPREL Registration Number: 2001815 | EPREL Version Number: 2 | Model: PG32UCDP | Unit Calculated Volume: 0.104434 | Product Net Weight: 7.3 | Unit Calculated Weight: 13.6

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