

Gaming Monitor AOC 27G4HRE 27 Fast IPS FHD, 200Hz, 1ms GtG, Adaptive Sync, HDMI/DP (Black/Red)



Modelis: 27G4HRE

Gamintojas: AOC

EAN: 4038986183000

Prekės kodas: 454995

122.98€

Unleash Precision: AOC 27G4HRE 27-inch Fast IPS Gaming Monitor

The AOC 27G4HRE is engineered for competitive speed and stunning visual clarity. Featuring a 27-inch Full HD (1920 x 1080) Fast IPS panel, this monitor combines rapid performance with excellent color reproduction, making it the perfect display for serious esports enthusiasts seeking a competitive edge.

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

Extreme Speed for Competitive Gaming

The core strength of the 27G4HRE lies in its ultra-high speed performance. Experience fluid motion and instant response with an exceptional **200 Hz refresh rate**, ensuring that every frame is rendered smoothly and clearly. The blazing-fast **1ms GtG (Grey-to-Grey) response time** virtually eliminates motion blur, while the **0.5ms MPRT** (Moving Picture Response Time) provides razor-sharp visuals, crucial for fast-paced action games.

Tear-Free and Immersive Visuals

- **Adaptive Sync Compatibility:** Enjoy seamless, tear-free, and stutter-free gameplay. Adaptive Sync technology (G-Sync compatible) synchronizes the monitor's refresh rate with your GPU's frame output, providing low input lag and a smooth experience.
- **Fast IPS Panel Quality:** The Fast IPS technology ensures wide 178° horizontal and vertical viewing angles, delivering consistent colors and brightness from almost any perspective.
- **HDR10 Support:** Enhance visual quality with HDR10, which boosts contrast ratios and provides a wider color gamut, delivering deep blacks and bright whites for truly immersive experiences.
- **Full HD Resolution:** Crisp 1920 x 1080 resolution on a 16:9 native aspect ratio ensures excellent detail retention across the 27-inch screen.

Connectivity and Design

The 27G4HRE offers robust connection flexibility, featuring two HDMI 2.0 ports and one DisplayPort 1.4 input, allowing you to easily connect multiple gaming consoles or PCs. Designed with modern black aesthetics and red gaming accents, this monitor also includes VESA mounting compatibility for flexible setup options and convenient built-in speakers.

AOC (Admiral Overseas Corporation) is a globally recognized specialist in display technology, known for delivering high-performance, quality monitors designed for both professional use and competitive gaming, prioritizing speed, reliability, and visual excellence.

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

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.

www.shoppro.lt | info@shoppro.lt | +370 693 39903

Unleash speed and precision with the 27G4HRE 200Hz Fast IPS gaming monitor

The 27G4HRE delivers ultra-smooth performance with a 200Hz refresh rate and 1ms GtG response time on a Fast IPS panel, ensuring crisp and fluid visuals. With 0.5ms MPRT, low input lag, and G-Sync compatibility, every frame is razor-sharp and tear-free. HDR10 and a wide color gamut provide stunning contrast and vibrant colors for an immersive experience.

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.

www.shopro.lt | info@shopro.lt | +370 693 39903