MSI MPG 271QRDE QD-OLED X50 computer monitor 67.3 cm (26.5") 2560 x 1440 pixels Wide Quad HD Black

Model: 9S6-3CF49T-002

Manufacturer: MSI

EAN: 4711377353434

Product Code: 1625439

R20,643

Experience immersive gaming with the MPG 271QR QD-OLED X50. Featuring a 2560 x 1440 (WQHD) QD-OLED panel, 500Hz refresh rate, and 0.03ms (GtG) response time, it delivers stunning clarity and speed. VESA ClearMR 21000 and DisplayHDR True Black 500 ensure vivid visuals with deep blacks and minimal motion blur. MSI’s AI Care Sensor detects user presence and activates OLED protection when idle. Paired with OLED Care 3.0, it helps prevent burn-in and extends panel life. For console

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users, HDMI™ 2.1 supports 4K 120Hz, VRR, and ALLM. The latest DisplayPort 2.1a offers 80Gbps bandwidth for next-gen gaming and professional use.

MSI's premium MPG series is engineered for gamers who demand strong performance and sleek design. Each product showcases cutting-edge aesthetics and vibrant colors, reflecting MPG's commitment to exceptional design. With optimized configurations, MPG creates a visually striking and powerful gaming experience that leads the trends.

Extreme Refresh Rate, Sharper Gameplay

The ultra-fast 500Hz refresh rate minimizes motion blur and enhances clarity during high-speed action, delivering ultra-precise visuals that help you track, aim, and react with confidence.

ASPECT RATIO OPTIONS

With support for a variety of aspect ratios, you can choose the size you want to elevate your gaming experience to the utmost.

New EOTF Boost HDR Mode

MSI QD-OLED monitors introduce EOTF Boost Mode, a new HDR feature optimized for higher brightness. Compared to Peak 1000 nits mode, EOTF Boost delivers greater luminance under the same APL (Average Picture Level) conditions. When enabled, it enhances brightness performance and outperforms Peak 1000 nits mode.

Low Input Lag

With an astonishingly low input lag of just 1.5ms, the MPG 271QR QD-OLED X50 outperforms most monitors in its class. It minimizes latency to deliver near real-time response, helping gamers react faster and stay ahead in competitive play.

G-Sync Compatible

G-SYNC Compatible support ensures smoother, tear-free gaming by syncing the monitor‘s refresh rate with the GPU. It reduces screen tearing, stuttering, and input lag for a more fluid experience,

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especially in fast-paced games. Additionally, it fully supports future hardware, allowing gamers to maximize the performance of cutting-edge GPUs. This ensures seamless compatibility and optimal visual quality, letting users take full advantage of new features like ray tracing and variable refresh rates.

No Compromise on Privacy

All visual data is processed locally and in real time by an NPU-based chip, instantly converted into digital signals without any storage. No images are saved or transmitted, ensuring complete on-device privacy and protecting user data at all times.

Design for the future

DisplayPort 2.1a (UHBR20) improves stability, quality, and compatibility with future hardware, boosting single-channel bandwidth from 8.1Gbps to 20Gbps and achieving a total of 80Gbps — 2.5 times that of DisplayPort 1.4a. DisplayPort 2.1a (UHBR20) meets the demand for high refresh rates at high resolutions, directly supporting 4K at 240Hz without DSC and enabling DSR and DLDSR functions.

Console mode + HDMI™ 2.1

HDMI™ 2.1 provides full bandwidth up to 48Gbps, supporting VRR and ALLM for a smoother, low-latency console gaming experience at up to 120Hz. With built-in HDMI™ CEC (Consumer Electronics Control) technology, the monitor can communicate with controllers, allowing them to wake the monitor and adjust modes tailored to different devices.

Windows Dynamic Lighting Certification

The monitor has achieved Windows Dynamic Lighting Certification, enabling users to control and synchronize lighting effects across connected devices.

Users can customize brightness, effects, and synchronization for a cohesive experience across compatible devices, ensuring seamless integration with Windows Dynamic Lighting.

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