



Gaming Monitor GIGABYTE MO27U2 27" QD- OLED 4K UHD (3840x2160) 240Hz, 0.03ms GTG, DisplayHDR 400 True Black, HDMI 2.1

Modelis: MO27U2

Gamintojas: GIGABYTE

EAN: 4719331864095

Prekės kodas: 503031

858.99€

GIGABYTE MO27U2 27" QD-OLED 4K UHD Gaming Monitor

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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Step into the future of competitive gaming with the GIGABYTE MO27U2, a premium 27-inch monitor engineered for peak performance and visual fidelity. Featuring cutting-edge Quantum Dot OLED (QD-OLED) technology, this monitor delivers breathtaking 4K UHD resolution (3840 x 2160 pixels) combined with professional-grade speed. Whether you are immersed in cinematic adventures or competing in fast-paced esports, the MO27U2 offers an unparalleled visual edge.

Unmatched Speed and Clarity

The MO27U2 eliminates motion blur and ghosting with its exceptional specifications. Achieve ultra-smooth gameplay thanks to the blistering 240 Hz maximum refresh rate, ensuring every frame is delivered instantly. Crucially for competitive players, the lightning-fast 0.03 ms Gray-to-Gray (GTG) response time provides near-instant pixel transitions, giving you a decisive advantage over your opponents. The monitor's native 16:9 flat screen shape ensures accurate perspective for all gaming content.

QD-OLED Visual Excellence

Experience true black and vivid colors thanks to the QD-OLED panel. With a phenomenal contrast ratio of 1,500,000:1 and 10-bit color depth supporting 1.07 billion colors (99% DCI-P3 coverage), the visuals are incredibly accurate and deep. High Dynamic Range (HDR) performance is certified by DisplayHDR 400 True Black, allowing peak brightness up to 1000 cd/m², showcasing stunning contrast between the brightest whites and deepest blacks. Enjoy consistent image quality from almost any position with wide 178° horizontal and vertical viewing angles.

Connectivity and Ergonomics

- **Next-Gen Connectivity:** Equipped with two HDMI 2.1 ports, enabling full 4K resolution at high refresh rates on compatible consoles and PCs, alongside one DisplayPort 1.4 connection.
- **Integrated USB Hub:** Features one upstream port and two USB Type-A downstream ports for easy peripheral connection, supporting USB Power Delivery up to 18W.
- **Full Adjustability:** Customize your setup with extensive ergonomic adjustments including 13 cm height adjustment, tilt (-5° to 21°), swivel (-15° to 15°), and 90° pivot functionality, ensuring optimal viewing comfort. VESA mounting support (100 x 100 mm) provides flexible installation options.

- **Built-in Audio:** Integrated 10W stereo speakers (2 x 5W) provide clear audio output, complemented by a dedicated headphone out port.
- **Anti-Glare Protection:** An anti-glare screen surface helps reduce reflections, keeping your focus strictly on the action.

GIGABYTE is a world leader in high-performance computer hardware, known for manufacturing innovative and reliable components and peripherals designed specifically for gaming enthusiasts and demanding professionals.

Order the GIGABYTE MO27U2 today from ++SHOP++ and elevate your 4K gaming experience with revolutionary OLED speed and visual clarity.

Power consumption (off): 0.3 W | Product colour: Black | Screen shape: Flat | HD type: 4K Ultra HD | Viewing angle, horizontal: 178° | Response time: 0.03 ms | LED backlight: Yes | Viewing angle, vertical: 178° | Height (with stand): 499.5 mm | DisplayPort version: 1.4 | DisplayPorts quantity: 1 | Power consumption (PowerSave): 0.5 W | Display number of colours: 1.07 billion colours | Display brightness (typical): 250 cd/m² | Tilt angle range: -5 - 21° | Depth (with stand): 191 mm | AC input voltage: 100 - 240 V | Native aspect ratio: 16:9 | Cable lock slot: Yes | Contrast ratio (typical): 1500000:1 | RMS rated power: 10 W | USB Type-A downstream ports quantity: 2 | HDMI ports quantity: 2 | Headphone out: Yes | Tilt adjustment: Yes | Panel type: OLED | Package weight: 12 kg | Height adjustment: Yes | Number of upstream ports: 1 | On Screen Display (OSD): Yes | Power supply type: Internal | AC input frequency: 50/60 Hz | Display resolution: 3840 x 2160 pixels | Weight (with stand): 7.11 kg | Depth (without stand): 65 mm | Cable lock slot type: Kensington | Built-in camera: No | Colour depth: 10 bit | Display technology: QD-OLED | Swivel angle range: -15 - 15° | Pivot: Yes | Weight (without stand): 5.48 kg | HDMI: Yes | Height (without stand): 356.4 mm | Pixel pitch: 0.153 x 0.153 mm | Viewable size, vertical: 33.3 cm | Wall mountable: Yes | Cables included: HDMI | Headphone outputs: 1 | Built-in speaker(s): Yes | Width (with stand): 610.3 mm | Display diagonal: 68.6 cm (27") | Width (without stand): 610.3 mm | Panel mounting interface: 100 x 100 mm | Cables included: DisplayPort | Cables included: USB | VESA mounting: Yes | Package depth: 160 mm | Package width: 860 mm | Pivot angle: 0 - 90° | Number of speakers: 2 | Power consumption (typical): 45 W | Touchscreen: No | Swivelling: Yes | Viewable size, horizontal: 59 cm | HDMI version: 2.1 |

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Maximum refresh rate: 240 Hz | Backlight type: QD | Package height: 480 mm | Market positioning: Gaming | High Dynamic Range (HDR) supported: Yes | Response time measurement type: GTG (Gray to Gray) | Adjustable height (max): 13 cm | Colour gamut standard: DCI-P3 | European Product Registry for Energy Labelling (EPREL) code: 2173072 | Warnings: The monitor contains materials that may be harmful to the environment follow local regulations for the disposal of electronic devices. | Warnings: Do not expose to water or excessive moisture. | Warnings: Avoid direct contact with liquids. | DCI-P3 coverage: 99% | Energy consumption (SDR) per 1000 hours: 33 kWh | USB Power Delivery (USB PD): Yes | High Dynamic Range (HDR) technology: DisplayHDR 400 True Black | Energy efficiency scale: A to G | Anti-glare screen: Yes | Energy efficiency class (SDR): G | USB Power Delivery up to: 18 W | Display brightness (peak): 1000 cd/m² | Energy efficiency class (HDR): G | Energy consumption (HDR) per 1000 hours: 40 kWh