

BENQ EX271QMZ 26.5IN OLED 3840X2160 240HZ 16:9 0.03MS (9H.LPPLA.TBE)

Gamintojas: **BENQ** · Modelis: **9H.LPPLA.TBE** · EAN: **4718755099052** · Prekės kodas: **712118**



622,90 €

Kaina su PVM

Be PVM: **514,79 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Powered by 3rd Gen QD-OLED for vibrant Quantum Dot colours, deep OLED blacks and lifelike detail.
- ✓ Loaded with studio-grade Spectral Color and true-to-life Pixel Contrast, plus 120+ custom colour profiles from the Color Shuttle Game Art Database.
- ✓ 240Hz refresh rate delivers stunning visuals with incredibly smooth motion.



Aprašymas

Beyond the Screen. Made for Game Art.

Discover worlds the way they were meant to be seen.

MOBIUZ for Game Art: Your Game, a Masterpiece.

Flip through an artbook from Elden Ring, Horizon Forbidden West, or Tears of the Kingdom — every stunning landscape and ruin reflects the soul of game art. BenQ Colour Lab preserves this vision with exclusive colour tuning, keeping visuals vivid, immersive, and true to the artist's intent—on screen and in print.

MOBIUZ knows Game Art. Loaded with studio-grade Spectral Colour and true-to-life Pixel Contrast, plus 120+ custom colour profiles from the Color

Shuttle Game Art Database — all tuned for your favourite games.

OLED Brilliance and Intelligent Burn-In Protection

Powered by 3rd Gen QD-OLED with a Tandem Structure, this display delivers insane contrast and lifelike visuals. EX271QMZ features industry-standard graphene film for heat dispersion and is bolstered by the Intelligent OLED Protection Suite, where Pixel Refresh, Idle Dimmer, and Pixel Shift proactively prevent uneven wear that leads to burn-in. The EX271QMZ is further enhanced by Brightness Flow for stable brightness performance.

240Hz Standard: Top-Tier Gaming, We've Got You Covered

240Hz delivers stunning visuals with smooth motion. This high refresh rate reduces motion blur and input lag, providing gamers with a competitive edge and immersive experience. Combined with sharp detail and fluid gameplay, it's the ultimate upgrade for serious players.

Exclusive Spectral Colour: Made to Reveal Every Hue of the Studio-Grade Visuals

BenQ Colour Lab stands as the market's leading authority in colour calibration, while the MOBIUZ Gaming Monitor takes it further—delivering full-spectrum Spectral Colour with every nuance vividly visible. In your favourite games, every scene, character, and gear bursts with seamless, lifelike colour—just the way they were meant to be seen.

Exclusive High Pixel Contrast: Made to Capture Every Point of Light and Dark

With BenQ Colour Lab's expert calibration, MOBIUZ High Pixel Contrast locally enhances every single pixel in your game scenes. Whether it's the blazing sun or the darkest sewer, every detail remains crystal clear. Questing or exploring, enjoy every moment and feel truly part of the world around you.

Empowered by Color Shuttle: The Stronghold of Game Art Masterpieces

BenQ Color Shuttle leads the way in empowering Game Art. The Color Shuttle Database features 120+ colour profiles for top AAA titles, with more on the way. Players can upload, download, and enjoy Smart Game Art that adapts in real time—turning every game into more than just a game. It's like flipping through an art book that leaves you wanting more.

Smart Game Art NOTICE: Due to some stricter in-game anti-cheat mechanisms, the Smart Game Art function may be unavailable. To complete your game art journey and immersive experience, we provide game-specific colour profiles that you can apply directly on the Color Shuttle website.

Colour Modes Based on Game Art Styles: Redefine How You See Your True World

We don't classify colour modes by game genre—we know what truly matters is the Game Art Style. Developed through extensive testing and direct feedback from gamers, MOBIUZ has crafted Colour Modes Based on Game Art Styles that faithfully represent the three most iconic game worlds: Fantasy, Sci-Fi, and Realistic. From flames to stone, metal to strands of hair—the world you see is exactly where your heart belongs.

All You Need for FPS Excellence

MOBIUZ monitors feature Crosshair, FPS Counter, and Blur Reduction, providing an FPS-oriented boost for enhanced accuracy and performance in fast-paced gaming.

Techninė specifikacija

Specifikations

Sandėlio grupė > Monitore > Monitore (TFT, LCD, LED) [+1779][-139]

Display

Display diagonal	67.3 cm (26.5")
Display resolution	2560 x 1440 pixels
Native aspect ratio	16:9
Display technology	QD-OLED

Touchscreen	No
HD type	Quad HD
Panel type	OLED
Response time	0.03 ms
Screen shape	Flat
Contrast ratio (typical)	1500000:1
Maximum refresh rate	240 Hz
Display number of colours	1.07 billion colours
Display brightness (peak)	400 cd/m²
Display brightness (typical)	200 cd/m²
Response time measurement type	GTG (Gray to Gray)
Anti-glare screen	No
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel density	110 ppi
Display diagonal (metric)	67.31 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)
Colour gamut standard	DCI-P3, sRGB
Colour gamut	99%
Performance	
Flicker-free technology	Yes
Low Blue Light technology	Yes
Smart modes	Cinema, Custom, Game
Multimedia	
Built-in speaker(s)	Yes
Number of speakers	2
RMS rated power	2 W
Design	
Market positioning	Gaming
Product colour	White
Ports & interfaces	
Built-in USB hub	Yes
HDMI	Yes

Headphone out	Yes
USB Power Delivery (USB PD)	Yes
USB Power Delivery up to	15 W
HDMI ports quantity	2
HDMI version	2.1
DisplayPorts quantity	1
DisplayPort version	1.4
HDCP	Yes
HDCP version	2.3
Ergonomics	
VESA mounting	Yes
Height adjustment	Yes
Panel mounting interface	100 x 100 mm
Wall mountable	Yes
Adjustable height (max)	10 cm
Pivot	Yes
Pivot angle	-5 - 15°
Swivelling	Yes
Swivel angle range	15 - 15°
Tilt adjustment	Yes
Tilt angle range	-5 - 15°
On Screen Display (OSD)	Yes
On Screen Display (OSD) languages	Bulgarian, Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Romanian, Russian, Swedish, Ukrainian
Number of OSD languages	18
Power	
Energy efficiency class (SDR)	F
Energy efficiency class (HDR)	G
Energy consumption (SDR) per 1000 hours	24 kWh
Energy consumption (HDR) per 1000 hours	26 kWh
Power consumption (typical)	29 W
Power consumption (standby)	0.5 W
Power consumption (max)	100 W
AC input voltage	100 - 240 V

Power supply type	Internal
-------------------	----------

Weight & dimensions

Width (with stand)	609.3 mm
--------------------	----------

Depth (with stand)	223.5 mm
--------------------	----------

Height (with stand)	425.4 mm
---------------------	----------

Weight (with stand)	6.3 kg
---------------------	--------

Width (without stand)	609.3 mm
-----------------------	----------

Depth (without stand)	62.4 mm
-----------------------	---------

Height (without stand)	354.3 mm
------------------------	----------

Weight (without stand)	3.96 kg
------------------------	---------

Matmenys ir svoris

Svoris	8,30kg
--------	--------