

BenQ MOBIUZ EX271 computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LED Black, White

Gamintojas: **BENQ** · Modelis: **9H.LNALA.TBE** · EAN: **4718755095108** · Prekės kodas: **539257**



179,90 €

Kaina su PVM

Be PVM: **148,68 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 68.6cm (27") Full HD 1920 x 1080 IPS
- ✓ 1ms, 16:9, 400cd/m², 1000:1
- ✓ USB, HDMI, DisplayPort



Aprašymas

EX271 27" FHD BenQ 180Hz MOBIUZ Gaming Monitor
The Detail-Driven Revolution

Exploring Detail, Beyond Limits

Embark on a journey with MOBIUZ's exclusive smart visual detail refinement, uncovering surprises that others can't see!

Venture into the Unknown with Gamer-Experienced Color

Dive into a gaming world where color is felt, not just seen, with Gamer-Experienced Color, a revolutionary technology redefining game colors beyond traditional boundaries, turning every scene into a masterpiece of art and emotion. Developed through extensive testing and communication with gamers, Gamer-Experienced Color offers a vibrant world tailored to meet diverse preferences, ensuring each game is showcased in the most aesthetically pleasing palette.

Fast Response and No Tearing

BenQ MOBIUZ Gaming Monitor EX271 equipped with 220Hz refresh rate, 1ms GTG, AMD Freesync, for fast response and no tearing. EX271 reduces blurring effects on the screen giving you silky smooth movement for a much more absorbing gameplay experience. BenQ MOBIUZ provides the ultimate in gaming visual experiences. You can also fine-tune your preferences with Color Vibrance and Light Tuner, bringing MOBIUZ multiverse to real life.

Color Vibrance

From nature to vibrancy, arm your color by yourself

Light Tuner

Balance light and darkness to reveal those hiding in the shadows

Color, Audio, KVM, We Shuttle Them All

Welcome on board. Enjoy Color Shuttle's expert-defined color profiles and the BenQ's first eARC monitor for an immersive audio-visual experience. Plug-and-play across consoles and all platforms with KVM. We have everything you need!

Supercharge Your Game with Color Shuttle

Various authorized presets are tailored for the most popular games to boost the delicacy of your experience.

Scenario Mapping for All Kinds of Use

MOBIUZ's exclusive Scenarios bundle color, audio, and eye-care settings across the system. Set up your favorite packages for different circumstances.

Cutting-edge Design Mirrors the Sleek Lines of a Spacecraft

The streamlined appearance with its sleek contours and employment of advanced materials, exudes a sense of speed and durability, seamlessly complementing your game consoles.

Gaming Comfort for Prolonged Sessions

Flexibly adjust the monitor's tilt to achieve the comfort level for you.

Eye-Care Technology for Game Playing

Eye-Care Technology makes it easy on the eyes for greater comfort during long gaming sessions.

B.I. +

Brightness Intelligence Plus automatically adjusts the display brightness and color temperature for a more comfortable viewing experience.

Flicker-Free™

Flicker-Free™ eliminates screen flicker during extended viewing. TÜV Rheinland has certified the EX271 Flicker-free™.

Low Blue Light

Low blue light technology filters harmful blue light to protect your eyes. TÜV Rheinland has certified the EX271 Low Blue Light.

BenQ's Green Commitment: A Vision of Sustainability

BenQ prioritizes eco-friendly practices in our product development, underlining our commitment to sustainability. BenQ MOBIUZ Gaming Monitors incorporate eco-friendly technology, recycled materials, and energy-efficient design.

85% PCR

The housing of monitors is made with 85% PCR (Post-Consumer Recycled) materials, contributing to environmentally conscious production practices.

Recyclable Cardboard Packing

We package our monitors in fully recyclable cardboard, minimizing our environmental impact and promoting eco-friendliness.

Auto Power Off

The Auto Power Off feature allows users to automatically power down the screen after 10, 20, or 30 minutes of inactivity, conserving energy and further promoting sustainability.

Techninė specifikacija

Specifications	
Sandėlio grupė	LCD monitors [+259][-106]
Display	
Display diagonal	68.6 cm (27")
Display resolution	1920 x 1080 pixels
Native aspect ratio	16:9
Display technology	LED
Touchscreen	No
HD type	Full HD
Panel type	IPS
Response time	1 ms
Screen shape	Flat
Contrast ratio (typical)	1000:1
Maximum refresh rate	180 Hz
Display number of colours	16.7 million colours
LED backlight	Yes
Display brightness (peak)	400 cd/m²
Display brightness (typical)	400 cd/m²
Response time measurement type	GTG (Gray to Gray)
Anti-glare screen	Yes
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel density	90 ppi
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	DisplayHDR 400, High Dynamic Range 10 (HDR10)
DCI-P3 coverage	95%
Performance	
NVIDIA G-SYNC	No
AMD FreeSync	Yes
Flicker-free technology	Yes

Low Blue Light technology	Yes
Multimedia	
Built-in speaker(s)	Yes
Built-in camera	No
Number of speakers	2
RMS rated power	10 W
Design	
Market positioning	Gaming
Product colour	Black, White
Ports & interfaces	
Built-in USB hub	Yes
HDMI	Yes
Headphone out	Yes
Number of USB Type-C upstream ports quantity	1
USB Type-A downstream ports quantity	2
HDMI ports quantity	2
HDMI version	2
DisplayPorts quantity	1
DisplayPort version	1.2
HDCP	Yes
HDCP version	2.2
Charging port type	USB Type-A
Ergonomics	
VESA mounting	Yes
Cable lock slot	Yes
Height adjustment	No
Panel mounting interface	100 x 100 mm
Cable lock slot type	Kensington
Tilt adjustment	Yes
Tilt angle range	-5 - 20°
On Screen Display (OSD)	Yes
On Screen Display (OSD) languages	Arabic, Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, French, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Swedish
Number of OSD languages	18

LED indicators	Yes
Power	
Energy efficiency class (SDR)	E
Energy efficiency class (HDR)	F
Energy consumption (SDR) per 1000 hours	21 kWh
Energy consumption (HDR) per 1000 hours	23 kWh
Power consumption (typical)	22 W
Power consumption (standby)	0.5 W
Power consumption (max)	65 W
AC input voltage	100 - 240 V
Power supply type	Internal
Energy efficiency scale	A to G
Weight & dimensions	
Width (with stand)	613.8 mm
Depth (with stand)	211.7 mm
Height (with stand)	464.3 mm
Weight (with stand)	6 kg
Width (without stand)	613.8 mm
Depth (without stand)	87.2 mm
Height (without stand)	374.6 mm
Weight (without stand)	5.44 kg
Packaging data	
Warranty card	Yes
Other features	
Motion blur reduction	Yes
Certification	EPEAT TUV Certificate Low Blue light (Hardware Solution)
Matmenys ir svoris	
Matmenys (I × P × A)	15,00cm × 48,00cm × 72,00cm
Svoris	8,70kg