LG 32GX870A-B computer monitor 81.3 cm (32") 3840 x 2160 pixels 4K Ultra HD OLED Black

Gamintojas: **LG** · Modelis: **32GX870A-B.AEU** · EAN: **8806096510520** · Prekės kodas: **923676**



1,649.90€

Kaina su PVM

Be PVM: **1,363.55€**

In Stock

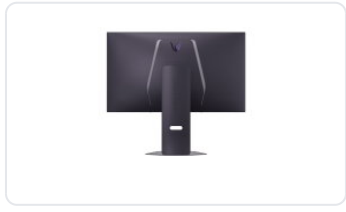
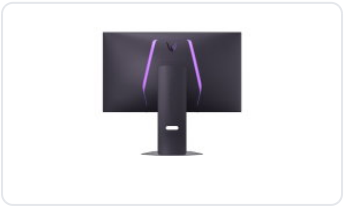
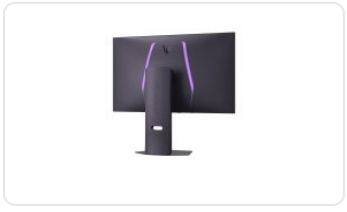
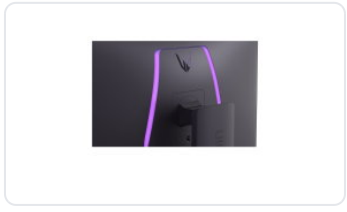
Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

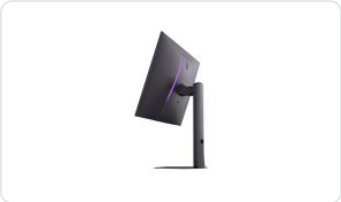
- ✓ 81.3 cm (32") Black
- ✓ Height adjustment 11 cm Built-in speaker(s)
- ✓ HDMI HDMI version: 2.1 DisplayPorts quantity: 1 DisplayPort version: 2.1
- ✓ Screen shape: Flat
- ✓ Maximum refresh rate: 480 Hz Response time: 0.03 ms
- ✓ 3840 x 2160 pixels 4K Ultra HD Panel type: OLED
- ✓ Energy efficiency class (SDR): G




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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Aprašymas

The new genre of gaming monitor

Witness the big bang of innovative technology, Dual-Mode. This monitor opens a new genre, satisfying all gamers and bringing a whole new era of gaming.

32" 4K OLED

Finally, the wider 32” 4K OLED

Indulge in a wider gaming experience with the 32" 4K OLED designed for gamers ready to dive into a broader world. Impeccably fitting your desk, it will truly captivate your view with a grand sense of scale.

Dual-Mode, double the wonder

No need to hesitate between refresh rate and resolution. VESA-certified Dual-Mode, you can dive into graphically rich games at UHD 240Hz and instantly switch to FHD 480Hz on a 24" or 27" monitor, whichever you prefer, for fast-paced gaming just by pressing a hotkey.

The brighter OLED

Brilliance to magnificent play

The brilliant OLED display takes colours to a new level of vividness. With a standard luminosity of 275nits and a peak brightness of 1300nits, this monitor keeps your visuals bright and vibrant, ensuring you never play in the dark.

Micro Lens Array+

The evolution of OLED

Our UltraGear OLED featured Micro Lens Array+ technology, presents 37.5% higher brightness (SDR) compared to MLA.

DisplayHDR True Black 400 | DCI-P3 98.5%

The explosion of colours

VESA DisplayHDR True Black 400 makes every scene, whether bright or dark, come to life with its realistic details with a 1.5M contrast ratio and DCI-P3 98.5% (Typ.).

Extremely fast 0.03ms response time

With 0.03ms (GtG) response time, reducing reverse ghosting, and helping objects render clearly, enjoy the game with smoother movement and surreal visual fluidity.

7Wx2 Speaker with DTS Virtual:X

Spatial sound

The deep sound from the built-in 7Wx2 stereo speakers enhances the immersive gaming experience. With DTS Virtual:X, simulating up to 7.1 channels, you can feel the game sound surrounding you like never before.

Gamer-centric design

Unveiling UltraGear's new identity in Unity Hexagonal Design. Unfold your own game room with a streamlined, unique design. The adjustable base, which supports swivel, tilt, height, and pivot, helps you play games more comfortably.

L-shaped stand, efficient space saving for gaming

The clutter-free L stand with swivel adjustment is designed to take up minimal desk space and reduce dead space. It gives gamers more spacious room to play games which helps them play games comfortably.

NVIDIA G-SYNC Compatible

This monitor is an NVIDIA-tested and officially validated G-SYNC Compatible monitor, that can give you a good gaming experience with significantly reduced tearing or stuttering.

VESA certified AdaptiveSync

Featuring VESA AdaptiveSync Display certification, geared towards gaming with notably higher refresh rates and low latency. Enjoy smoother, tear-free gaming visuals and jitter-free video playback.

AMD FreeSync Premium Pro

With FreeSync Premium Pro technology, gamers can experience seamless, fluid movement in high-resolution and fast-paced games. It significantly reduces screen tearing and stuttering.

Bring sharpness to your play

This monitor has received VESA ClearMR 13000 certification, allowing you to see movement as clearly as still images with incredibly reduced motion blur for gaming.

Anti-glare & Low reflection

Show only your game

Anti-glare & Low reflection technology can provide a better viewing experience by reducing screen distraction even in the surrounding lighting environment.

Comfortable but vibrant

Keep your gaming experience brilliant, keeping your eyes comfortable with LG's Live Colour Low Blue Light technology.

DP 2.1 and HDMI 2.1

Amplify gaming output with an OLED display

This monitor is capable of up to 240Hz refresh rate from DP and HDMI so that gamers can fully enjoy 4K UHD resolution and 240Hz either by DisplayPort or HDMI ports.

4-pole headphone out

Plugin for immersive sound effect

Easily connect your headset with 4-pole headphones out and enjoy gaming while having a voice chat. Also, you can experience the immersive sound by DTS Headphone:X, offering a virtual 3D audio experience.

Gaming GUI

Award-winning gaming GUI

Gamers can use On-Screen Display and OnScreen Control to easily customize the setting from adjusting basic monitor options to registering ‘User Defined Key’ that user can set the shortcut.

How to Protect your OLED

You can prevent occurring afterimages or display burn-in by turning on the 'OLED Screen Move', which moves the screen slightly at regular intervals, 'Screen Saver' and 'Image Cleaning'.

Dynamic Action Sync

Reducing input lag with Dynamic Action Sync, gamers can catch critical moments in real-time and respond quickly.

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Crosshair

The target point is fixed in the center to enhance shooting accuracy.

FPS Counter

The FPS Counter will let you see how well everything is loading. Whether you're editing, playing games, or watching a movie, every frame matters, and with the FPS Counter, you'll have real-time data.

LG Calibration Studio

Accurate colours updated

By utilizing the hardware calibration of LG Calibration Studio, you can experience advanced colour quality with extensive colour spectrum and consistency.

Techninė specifikacija

Display	
Display diagonal	81.3 cm (32")
Display resolution	3840 x 2160 pixels
Native aspect ratio	16:9
Display technology	OLED
HD type	4K Ultra HD
Panel type	OLED
Response time	0.03 ms

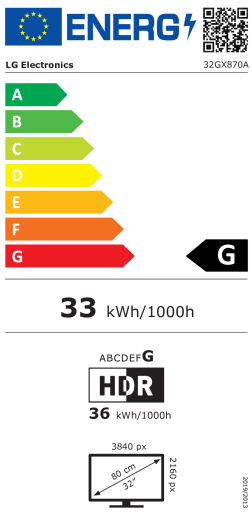
Screen shape	Flat
Contrast ratio (typical)	1500000:1
Maximum refresh rate	480 Hz
Display number of colours	1.07 billion colours
LED backlight	Yes
Backlight type	RGB LED
Display brightness (peak)	1300 cd/m²
Display brightness (typical)	275 cd/m²
Anti-glare screen	Yes
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel pitch	0.1814 x 0.1814 mm
Display diagonal (metric)	79.9 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	DisplayHDR 400 True Black, HDR Effect, High Dynamic Range 10 (HDR10)
Colour gamut standard	DCI-P3
Colour gamut	98.5%
Performance	
NVIDIA G-SYNC	Yes
AMD FreeSync	Yes
NVIDIA G-SYNC type	G-SYNC Compatible
AMD FreeSync type	FreeSync Premium Pro
VESA Adaptive Sync support	Yes
Low Blue Light technology	Yes
Smart modes	Energy saving
Multimedia	
Built-in speaker(s)	Yes
Number of speakers	2
RMS rated power	14 W
Design	
Market positioning	Gaming
Product colour	Black
Ports & interfaces	
Built-in USB hub	Yes

HDMI	Yes
Headphone out	Yes
USB Power Delivery (USB PD)	Yes
USB Power Delivery up to	90 W
HDMI ports quantity	2
HDMI version	2.1
DisplayPorts quantity	1
DisplayPort version	2.1
Ergonomics	
VESA mounting	Yes
Height adjustment	Yes
Panel mounting interface	100 x 100 mm
Adjustable height (max)	11 cm
Pivot	Yes
Swivelling	Yes
Swivel angle range	-30 - 30°
Tilt adjustment	Yes
Tilt angle range	-8 - 15°
On Screen Display (OSD)	Yes
Power	
Energy efficiency class (SDR)	G
Energy efficiency class (HDR)	G
Energy consumption (SDR) per 1000 hours	33 kWh
Energy consumption (HDR) per 1000 hours	36 kWh
Power consumption (standby)	0.5 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Energy efficiency scale	A to G
Weight & dimensions	
Width (with stand)	714.1 mm
Depth (with stand)	249.8 mm
Height (with stand)	620.9 mm
Weight (with stand)	9.8 kg
Width (without stand)	714.1 mm
Depth (without stand)	65 mm

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Height (without stand)	411.8 mm
Weight (without stand)	5.6 kg
Packaging data	
Package width	973 mm
Package depth	544 mm
Package height	183 mm
Package weight	13.9 kg
Other features	
Brand specific technologies	Black Stabilizer, Crosshair, Dual Mode
FPS counter	Yes
Motion blur reduction	Yes
Matmenys ir svoris	
Matmenys (I × P × A)	97.00cm × 54.00cm × 97.00cm

Energijos efektyvumas ir ekologinis projektavimas



Energijos efektyvumo klasė G A–G

- Energijos etiketė
- Gaminio informacijos lapas
- EPREL duomenų bazė

Dokumentai ir vaizdo įrašai

- User manual

Gamintojo ir saugos informacija

MANUFACTURER

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lg.com

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