LG 32GQ950P-B computer monitor 80 cm (31.5") 3840 x 2160 pixels 4K Ultra HD LED Black

Gamintojas: **LG** · Modelis: **32GQ950P-B** · EAN: **8806084026286** · Prekės kodas: **770722**

847,90 €

Kaina su PVM

Be PVM: **700,74 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 32" UHD 4K (3840 x 2160) Display
- ✓ Nano IPS with ATW
- ✓ 4K@144Hz from HDMI 2.1
- ✓ 144Hz (Overclock 160Hz)
- ✓ VESA DisplayHDR™ 1000

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

Gear Up, Game On

Nano IPS with ATW
Broaden Your True View

Nano IPS with ATW (Advanced True Wide Polarizer) enhances contrast ratio and color expression in true wide angle and can help boost your gaming experience more realistically.

Better Contrast Ratio and Color Expression

ATW (Advanced True Wide Polarizer), applied to an ultra-premium display for high-level professional work for medical and expert use, covers better Angular Contrast Ratio (max.10 times) and color coverage (max.40 times) than the display not applied the ATW in wider angle.

Stunning Gaming Imagery

Nano IPS technology supports the express high-fidelity color for reproducing vivid scenes on a 32-inch large UHD 4K screen.

VESA DisplayHDR™ 1000

True-to-life Colors & Contrast

Nano IPS technology meets VESA DisplayHDR™ 1000. It means you can play more life-like HDR gaming with accurate color and contrast reproduction.

IPS 1ms (GtG)

Overwhelming Speed, Diving into Gaming

With IPS 1ms comparable to TN Speed, reducing reverse ghosting and providing fast response time, lets you to enjoy a whole new gaming performance.

144Hz (O/C 160Hz)

Speedy Screen, Smooth Gameplay

A fast speed of 144Hz (Overclock 160Hz) allows gamers to see the next frame quickly and makes image to appear smoothly. The gamers can response rapidly to opponents and aim at target easily.

4K@144Hz from HDMI 2.1
Play Game Fully yet Easily

32GQ950 is capable of up to 144Hz refresh rate from HDMI 2.1. It means gamers can fully enjoy UHD 4K resolution and 144Hz either by DisplayPort or HDMI.

VESA Display Stream Compression (DSC)

32GQ950 supports 4K hi-resolution, 144Hz (O/C 160Hz) refresh rate with 1ms (GtG) response time, HDR and G-SYNC® Compatible as well as covering 10bit color by a single DisplayPort connection, and reducing visual loss.

Technology Focused on Fluid Gaming

VESA Certified AdaptiveSync

This monitor, which receives VESA AdaptiveSync Display certification which is focused on gaming with significantly higher refresh rates and low latency, enables smoother, tear-free images for gaming and jitter-free video playback.

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NVIDIA® G-SYNC® Compatible

32GQ950 is a NVIDIA-tested and officially validated G-SYNC® Compatible monitor, that can give you a good tear-free, stutter-free gaming experience.

AMD FreeSync™ Premium Pro

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

Gamer-centric Design

Enhance your gaming experience with a new Hexagon lighting and 3-side virtually borderless design.

The adjustable base helps you play games more comfortably.

4-pole Headphone out
Plugin for Immersive Sound Effect

Enjoy your games while having voice chat by connecting easily with 4-pole Headphone out. Also, you can feel even more immersive with virtual 3D sound with DTS Headphone :X.

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.

LG Calibration Studio
Accurate Colors Updated

Optimize color performance by using Hardware Calibration through the LG Calibration Studio, making the most of LG IPS 4K display's wide color spectrum and consistency.

Techninė specifikacija

Display	
Display diagonal	80 cm (31.5")
Display resolution	3840 x 2160 pixels
Native aspect ratio	16:9
Display technology	LED
Touchscreen	No
HD type	4K Ultra HD
Panel type	Nano IPS
Response time	1 ms
Screen shape	Flat
Contrast ratio (typical)	1000:1
Maximum refresh rate	160 Hz
Display number of colours	1.07 billion colours

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Display brightness (typical)	450 cd/m²
Anti-glare screen	Yes
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel pitch	0.18159 x 0.18159 mm
Display diagonal (metric)	80 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	DisplayHDR 1000, HDR Effect, High Dynamic Range 10 (HDR10)
Colour gamut standard	DCI-P3
Colour gamut	98%
Performance	
NVIDIA G-SYNC	Yes
AMD FreeSync	Yes
AMD FreeSync type	FreeSync Premium Pro
Flicker-free technology	Yes
Smart modes	Energy saving
Multimedia	
Built-in speaker(s)	No
Built-in camera	No
Audio decoders	DTS
Design	
Market positioning	Gaming
Product colour	Black
Detachable stand	Yes
Feet colour	Black
Ports & interfaces	
Built-in USB hub	Yes
HDMI	Yes
Headphone out	Yes
USB hub version	3.2 Gen 1 (3.1 Gen 1)
Number of upstream ports	1
USB Type-A downstream ports quantity	2
HDMI ports quantity	2
HDMI version	2.1

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DisplayPorts quantity	1
DisplayPort version	1.4
Ergonomics	
VESA mounting	Yes
Cable lock slot	Yes
Height adjustment	Yes
Panel mounting interface	100 x 100 mm
Wall mountable	Yes
Cable lock slot type	Kensington
Pivot	Yes
Tilt adjustment	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	102 kWh
Power consumption (typical)	85 W
Power consumption (standby)	0.5 W
Power consumption (max)	200 W
Power consumption (off)	0.3 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Energy efficiency scale	A to G
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Weight & dimensions	
Width (with stand)	718.8 mm
Depth (with stand)	278 mm
Height (with stand)	601 mm
Weight (with stand)	11.6 kg
Width (without stand)	718.8 mm
Depth (without stand)	60.2 mm
Height (without stand)	421 mm

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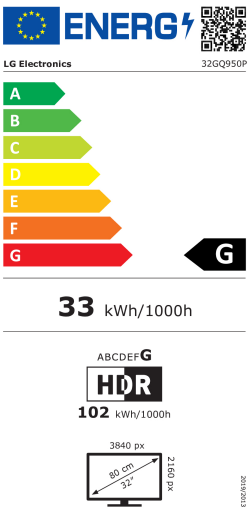
Weight (without stand)	9.3 kg
Packaging data	
Package width	1044 mm
Package depth	168 mm
Package height	550 mm
Package weight	15.8 kg
Packaging content	
Stand included	Yes
Power adapter included	Yes
Other features	
Brand specific technologies	Crosshair
Matmenys ir svoris	
Svoris	15,80kg

Energijos efektyvumas ir ekologinis projektavimas



Energijos efektyvumo klasė **G** A–G

- Energijos etiketė
- Gaminio informacijos lapas
- EPREL duomenų bazė

Dokumentai ir vaizdo įrašai

- Naudojimo instrukcija
- Saugos informacija

Gamintojo ir saugos informacija

GAMINTOJAS

LG Electronics Inc.
Magokjungang 10-ro 10, 07796 Gangseo-gu, Seoul, KR
lg.com

ATSAKINGAS ASMUO ES

LG Electronics Deutschland
Alfred-Herrhausen-Allee 45721, 65760 Eschborn, DE
lg.com

PLATINTOJAS

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt

Saugos dokumentai

- Saugos informacija