

ASUS ROG Strix OLED XG32UQWMS computer monitor 80 cm (31.5") 3840 x 2160 pixels 4K Ultra HD Black

Gamintojas: **ASUS** · Modelis: **90LMDT0-B01371** · EAN: **4711636595902** · Prekės kodas: **626531**



995,90 €

Kaina su PVM

Be PVM: **823,06 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 31.5-inch 4K Tandem WOLED gaming monitor with versatile dual mode (UHD @ 240Hz or FHD @ 480Hz) and 0.03ms response time
- ✓ Tandem WOLED technology for 15% higher peak brightness, 25% larger color volume, and 60% longer OLED lifespan versus previous-generation WOLED panels
- ✓ TrueBlack Glossy™ panel provides a zero-haze surface and exceptionally sharp imagery
- ✓ ASUS OLED Care Pro with Neo Proximity Sensor precisely detects when the user is away and switches to a black screen to reduce the risk of burn-in
- ✓ VESA DisplayHDR™ 500 True Black compliance, 99.5% DCI-P3 gamut, true 10-bit color, and Delta E<2 color difference for astonishing HDR performance
- ✓ DisplayWidget Center allows users to easily access OLED Care Pro functions and adjust monitor settings using a mouse



Aprašymas

ROG Strix OLED XG32UQWMS gaming monitor — 32-inch (31.5-inch viewable) 4K TrueBlack Glossy™ Tandem WOLED, Dual-Mode (UHD @ 240Hz, FHD @ 480Hz), 0.03ms (GTG), G-SYNC® compatible, OLED Care Pro, Neo Proximity Sensor, VESA DisplayHDR™ 500 True Black

ROG Strix OLED XG32UQWMS

The ROG Strix OLED XG32UQWMS is a 32-inch UHD TrueBlack Glossy™ Tandem WOLED gaming monitor that offers sharp visuals and features

tandem WOLED technology that offers 15% higher peak brightness, 25% wider color volume, and a 60% longer lifespan versus previous-generation WOLED monitors. Featuring the Neo Proximity Sensor within the ASUS OLED Care Pro suite, the monitor is able to detect when the user is away and automatically transition to a black screen to guard against panel burn-in. Thanks to a compact stand, the XG32UQWMS takes up minimal desktop space. Plus, it offers users an extensive array of connectivity options, including DisplayPort™ 1.4 (DSC), HDMI® 2.1, and USB hub.

Techninė specifikacija

Specifications	
Sandėlio grupė	Monitore [+1518][-123]
Display	
Display diagonal	80 cm (31.5")
Display resolution	3840 x 2160 pixels
Native aspect ratio	16:9
Display technology	OLED
Touchscreen	No
HD type	4K Ultra HD
Panel type	WOLED
Response time	0.03 ms
Screen shape	Flat
Contrast ratio (typical)	1500000:1
Maximum refresh rate	240 Hz
Display number of colours	1.073 billion colours
Display brightness (peak)	1500 cd/m²
Display brightness (typical)	330 cd/m²
Response time measurement type	GTG (Gray to Gray)
Display surface	Gloss
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel pitch	0.182 x 0.182 mm
Viewable size, horizontal	69.7 cm
Viewable size, vertical	39.2 cm
Digital horizontal frequency	27 - 255 kHz
Digital vertical frequency	48 - 480 Hz
Display diagonal (metric)	80 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10), DisplayHDR True Black 500
Colour gamut standard	DCI-P3

DCI-P3 coverage	99.5%
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
Flicker-free technology	Yes
Low Blue Light technology	Yes
Multimedia	
Built-in speaker(s)	No
Built-in camera	No
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 downstream ports	2
USB Type-A downstream ports quantity	2
HDMI ports quantity	2
HDMI version	2.1
DisplayPorts quantity	1
DisplayPort version	1.4
Headphone outputs	1
Headphone connectivity	3.5 mm
Built-in KVM switch	Yes
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
Adjustable height (max)	11 cm
Swivelling	Yes
Swivel angle range	25 - -25°
Tilt adjustment	Yes
Tilt angle range	20 - -5°
Power	
Energy efficiency class (SDR)	G
Energy efficiency class (HDR)	F
Energy consumption (SDR) per 1000 hours	33 kWh
Energy consumption (HDR) per 1000 hours	30 kWh
Power consumption (typical)	30 W
Power consumption (off)	0.3 W
Power consumption (PowerSave)	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)	718 mm
Depth (with stand)	188 mm
Height (with stand)	562 mm
Weight (with stand)	6.5 kg
Width (without stand)	718 mm
Depth (without stand)	74 mm
Height (without stand)	431 mm
Weight (without stand)	4.4 kg
Packaging data	
Package width	870 mm
Package depth	188 mm
Package height	510 mm
Package weight	9.3 kg
Package type	Box

Packaging content	
Stand included	Yes
Other features	
Brand specific technologies	ASUS OLED Care
Shadow control	Yes
Motion blur reduction	Yes
Proximity sensor	Yes
Matmenys ir svoris	
Matmenys (I × P × A)	87,00cm × 19,00cm × 51,00cm