

ASUS XG32UCWG

ASUS ROG Strix XG32UCWG 32-inch 4K OLED Gaming Monitor User Manual

Model: XG32UCWG

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your ASUS ROG Strix XG32UCWG 32-inch 4K OLED Gaming Monitor. The XG32UCWG features a TrueBlack Glossy WOLED panel, offering sharp visuals and a versatile dual-mode function for seamless switching between 4K at 165Hz and FHD at 330Hz. It incorporates the Neo Proximity Sensor within the ASUS OLED Care Pro suite to prevent panel burn-in by automatically transitioning to a black screen when the user is away. The monitor is designed with a compact stand to optimize desktop space and provides extensive connectivity options, including DisplayPort 1.4 (DSC), HDMI 2.1, and USB-C with 15-watt Power Delivery.

2. PACKAGE CONTENTS

Verify that all items listed below are present in your product package. If any item is missing or damaged, contact your retailer.

- XG32UCWG Gaming OLED monitor
- DisplayPort cable
- Microfiber cloth
- Power adapter
- Power cord
- Quick release stand
- Quick start guide
- ROG pouch
- ROG sticker
- USB 3.2 cable
- VESA mount kit
- Warranty Card

TrueBlack Glossy WOLED for ultra-sharp visuals and deep, inky blacks

NEW
 **TRUEBLACK
GLOSSY WOLED**



**GLOSSY
WOLED**



**SEMI-GLOSSY
QD-OLED**



Image: Contents of the ASUS ROG Strix XG32UCWG monitor box, showing the monitor, DisplayPort cable, USB 3.2 cable, microfiber cloth, VESA mount kit, ROG pouch, ROG sticker, quick start guide, warranty card, and power cord with adapter.

3. SETUP AND ASSEMBLY

3.1 Attaching the Stand

Carefully remove the monitor from its packaging. Attach the quick release stand base to the monitor panel. Ensure it clicks securely into place. The stand offers ergonomic adjustments for height, swivel, and tilt.

Compact and ergonomic stand



Image: The monitor stand is shown with indicators for height adjustment (0-80mm), swivel (-15° to +15°), and tilt (-5° to +20°). The stand occupies 45% less desktop space compared to previous designs.

3.2 VESA Wall Mount (Optional)

If you prefer to wall-mount your monitor, use the provided VESA mount kit. Follow the instructions included with your VESA mount for proper installation. Ensure the VESA mount is compatible with the monitor's specifications.

4. CONNECTIVITY

The ASUS ROG Strix XG32UCWG monitor offers a variety of input and output ports for connecting to your devices.

- **DisplayPort 1.4 (DSC):** For high-resolution and high-refresh-rate video input.
- **HDMI 2.1:** Supports 4K resolution at high refresh rates, ideal for gaming consoles.
- **USB-C (with 15W Power Delivery):** Provides video input, data transfer, and power delivery for compatible devices.
- **USB 3.2 Ports:** For connecting peripherals such as keyboards, mice, or external storage.

What's in the Box



XG32UCWG MONITOR



ROG DISPLAYPORT
2.1 CABLE



ROG USB 3.2 CABLE



MICROFIBER CLOTH



VESA MOUNT KIT



ROG POUCH



ROG STICKERS



QUICK START
GUIDE



WARRANTY CARD



POWER CORD
AND ADAPTER

Image: The back of the monitor displays the arrangement of connectivity ports, including DisplayPort 1.4 (DSC), HDMI 2.1, and USB-C with 15W Power Delivery.

5. OPERATING THE MONITOR

5.1 Dual Mode Functionality

The monitor supports a versatile dual-mode feature, allowing you to switch between two distinct display settings:

- **4K (3840 x 2160) at 165Hz:** Ideal for high-resolution gaming and detailed content creation.
- **FHD (1920 x 1080) at 330Hz:** Provides ultra-smooth motion for competitive gaming where higher frame rates are critical.

Use the monitor's OSD (On-Screen Display) menu or the DisplayWidget Center software to switch between these modes.

OLED Care Pro with Neo Proximity Sensor to protect panel from burn-in

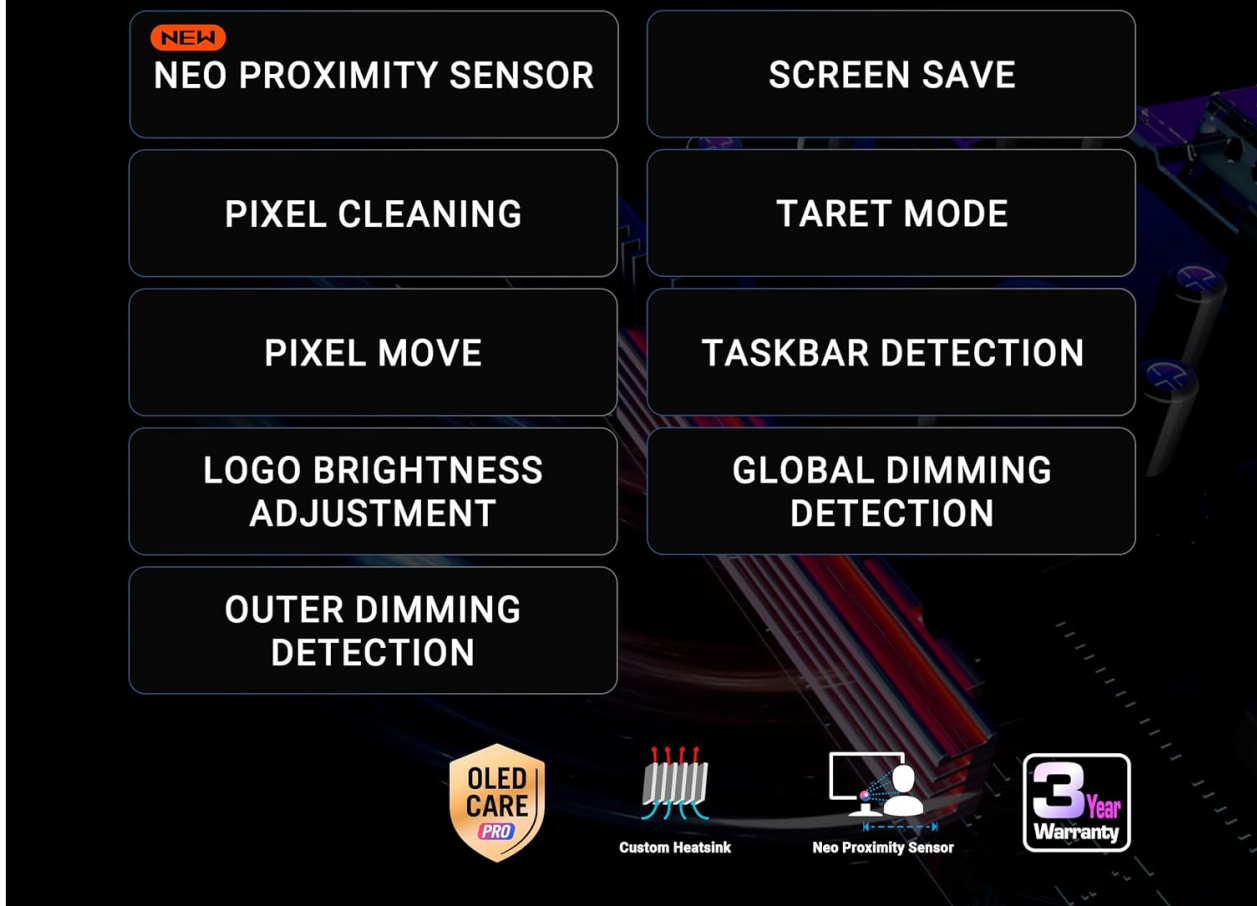


Image: A visual representation of the monitor's dual-mode capability, highlighting the 4K 165Hz and FHD 330Hz options, accessible via a hotkey.

5.2 ASUS OLED Care Pro

ASUS OLED Care Pro is a suite of features designed to protect the OLED panel and prevent burn-in. Key features include:

- **Neo Proximity Sensor:** Automatically detects when the user is away and switches to a black screen to reduce burn-in risk.
- **Pixel Cleaning:** A maintenance function that refreshes the pixels.
- **Screen Save:** Activates a screen saver to prevent static images from remaining on the screen for extended periods.
- **Pixel Move:** Slightly shifts the image to prevent static pixel usage.
- **Logo Brightness Adjustment:** Reduces the brightness of static logos to minimize burn-in risk.
- **Taskbar Detection:** Automatically dims the taskbar area to protect against burn-in.
- **Global Dimming Detection:** Adjusts overall screen brightness based on content.
- **Target Mode:** Allows specific areas of the screen to be highlighted or dimmed.

These features can be configured via the DisplayWidget Center software or the monitor's OSD menu.

Aspect Ratio Control for optimal display across different game genres and devices

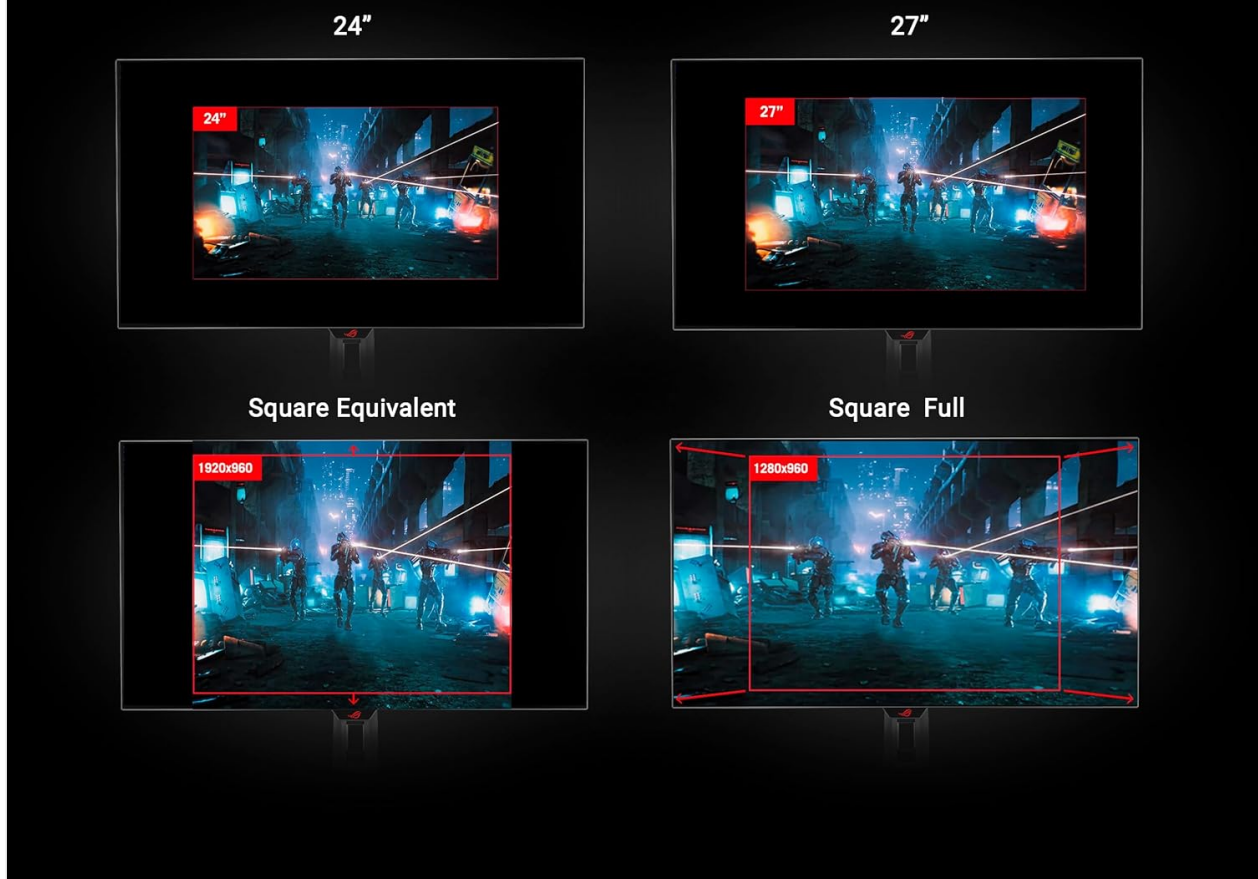


Image: An overview of ASUS OLED Care Pro features, emphasizing the Neo Proximity Sensor and other burn-in prevention technologies.

5.3 DisplayWidget Center

The DisplayWidget Center is a software utility that allows you to easily access and adjust monitor settings using your mouse. This includes OLED Care Pro functions, color settings, game visuals, and other display parameters.

5.4 AI Assistant

The new AI Assistant provides enhanced gaming experiences with features such as:

- **Dynamic Crosshair:** An on-screen crosshair that adapts to game environments.
- **Dynamic Shadow Boost:** Enhances visibility in dark areas without overexposing bright regions.
- **AI Visual Functions:** Optimizes visual settings based on game content.

6. DISPLAY FEATURES

6.1 TrueBlack Glossy WOLED Panel

The monitor features an exclusive TrueBlack Glossy WOLED panel, which provides a zero-haze surface for exceptionally sharp imagery and deep, inky blacks. This technology enhances contrast and color vibrancy.



Image: A visual comparison demonstrating the deep blacks and sharp visuals achieved with the TrueBlack Glossy WOLED panel.

6.2 HDR Performance

The XG32UCWG is VESA DisplayHDR 400 True Black compliant, offering outstanding HDR performance. It supports a 99% DCI-P3 gamut and true 10-bit color with a Delta E < 2 color difference, making it suitable for professional photo and video editing in addition to gaming.

6.3 G-SYNC Compatible

This monitor is G-SYNC Compatible, ensuring a smooth, tear-free gaming experience by synchronizing the display's refresh rate with the GPU's frame rate.

7. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your OLED monitor, regular maintenance and proper care are essential. Utilize the ASUS OLED Care Pro features as described in Section 5.2.

- **Cleaning:** Use the provided microfiber cloth to gently wipe the screen. For stubborn smudges, slightly dampen the cloth with distilled water. Avoid harsh chemicals or abrasive materials.

- **Burn-in Prevention:** Always enable OLED Care Pro features. Avoid displaying static images for extended periods. Utilize screen savers and power-saving modes when not actively using the monitor.
- **Ventilation:** Ensure adequate airflow around the monitor to prevent overheating.

8. TROUBLESHOOTING

If you encounter issues with your monitor, refer to the following basic troubleshooting steps:

- **No Power:** Ensure the power cord is securely connected to both the monitor and a working power outlet. Check the power adapter.
- **No Signal:** Verify that the video cable (DisplayPort, HDMI, or USB-C) is correctly connected to both the monitor and your computer/device. Ensure the correct input source is selected on the monitor's OSD menu.
- **Flickering/Distorted Image:** Check cable connections. Update your graphics card drivers. Try a different video cable.
- **Burn-in Concerns:** Ensure all ASUS OLED Care Pro features are enabled and functioning correctly.
- **Software Issues:** If using DisplayWidget Center, ensure it is the latest version. Reinstall if necessary.

For more advanced troubleshooting or persistent issues, consult the ASUS support website or contact customer service.

9. SPECIFICATIONS

Feature	Specification
Brand	ASUS
Series	XG32UCWG
Item Model Number	XG32UCWG
Standing Screen Display Size	32 Inches
Screen Resolution	3840 x 2160 Pixels (4K UHD)
Max Screen Resolution	3840 x 2160 Pixels
Aspect Ratio	16:9
Screen Surface Description	Glossy (TrueBlack Glossy WOLED)
Dual Mode	4K@165Hz, FHD@330Hz
Response Time	0.03ms (GtG)
Adaptive Sync Technology	G-SYNC Compatible
Connectivity	DisplayPort 1.4 (DSC), HDMI 2.1, USB-C (15W PD), USB 3.0 Ports
Item Weight	16.1 pounds
Product Dimensions (LxWxH)	10.8 x 28.1 x 22.8 inches
Color	BLACK

10. WARRANTY AND SUPPORT

The ASUS ROG Strix XG32UCWG monitor comes with a 3-year warranty. For warranty claims, technical support, or service inquiries, please visit the official ASUS support website or contact your local ASUS customer service center. Keep your purchase receipt and warranty card for reference.

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Related Documents - XG32UCWG

	ASUS ROG Strix OLED XG32UCWGMG User Guide User guide for the ASUS ROG Strix OLED XG32UCWGMG monitor, covering setup, features like GamePlus and Aura Sync, and safety information.
	ASUS ROG Strix OLED XG32UCWG User Guide User guide for the ASUS ROG Strix OLED XG32UCWG monitor, detailing setup, features, and safety information.
	ROG SWIFT OLED PG32UCDMR: Руководство пользователя ASUS Подробное руководство пользователя для игрового OLED-монитора ASUS ROG SWIFT OLED PG32UCDMR. Информация о настройке, функциях, технических характеристиках и устранении неполадок.
	ASUS ROG Strix OLED XG32UCWG User Guide Comprehensive user guide for the ASUS ROG Strix OLED XG32UCWG monitor, covering setup, features, OSD menu, troubleshooting, and specifications for an optimal viewing experience.

	ASUS ROG Strix OLED XG27AQWMG User Guide User guide for the ASUS ROG Strix OLED XG27AQWMG monitor, detailing setup, features, OSD functions, specifications, and troubleshooting. This document provides comprehensive instructions for optimal use of the gaming monitor.
	ASUS ROG STRIX Power Supply Unit Quick Start Guide This document provides a quick start guide for the ASUS ROG STRIX Power Supply Unit, covering installation, safety precautions, and product features. It includes multilingual quick start information and compliance details.

Documents - ASUS – XG32UCWG



[\[pdf\]](#) User Manual Documentation Warranty

ASUS ROG Strix OLED XG32UCWG computer monitor 80 cm 31 5 3840 x 2160 pixels 4K Ultra HD Black 90LM0BX0 B01371 user manual MBmmo 132950989 1753443816 4437 983178objects icecat biz objects mmo 983178 MBASUS B013B2 983178mmo 137014438 1760688457 4957 440480objects 440480 ||| ||| First Edition June 2025 Copyright 2025 ASUSTeK COMPUTER INC. All Rights Reserved. No part of this manual, including the products and software described in it, may be reproduced, transmitted, transcribed, stored in a retrieval system, or tr

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Product information for EU energy label **XG32UCWG** viii 1.1 Welcome Thank you for purchasing the ASUS OLED monitor The latest widescreen O...

lang:en **score:33** filesize: 5.46 M page_count: 45 document date: 2025-07-10



[ASUS ROG Strix OLED XG32UCWG User Guide](#)

Comprehensive user guide for the ASUS ROG Strix OLED XG32UCWG monitor, covering setup, features, OSD menu, troubleshooting, and specifications for an optimal viewing experience.

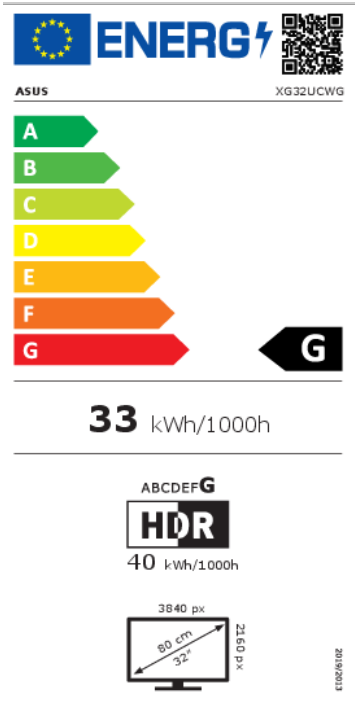
lang:en **score:30** filesize: 5.46 M page_count: 45 document date: 2025-07-25



[ASUS ROG Strix OLED XG32UCWG User Guide](#)

User guide for the ASUS ROG Strix OLED XG32UCWG monitor, detailing setup, features, and safety information.

lang:en score:30 filesize: 5.46 M page_count: 45 document date: 2025-07-10



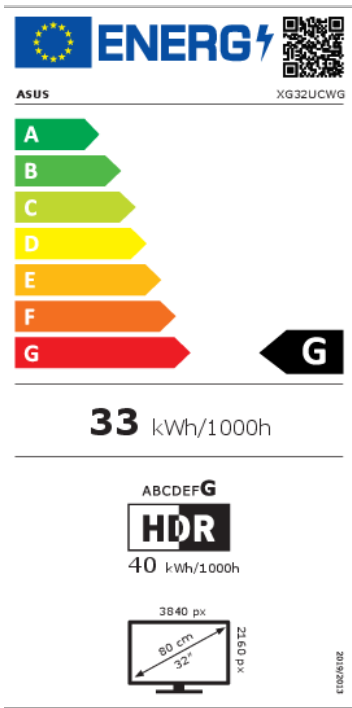
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33 kWh 1000h hace 10 horas — 3840 px 2 1 6 0 p x 80 cm 32" ASUS XG32UCWG

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ASUS **XG32UCWG** 33 kWh/1000h 40 kWh/1000h 3840 px 80 cm 32 2160 px ...

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[\[pdf\]](#) Label

Download EU Energy LabelASUS ROG Strix OLED XG32UCWG computer monitor 80 cm 31 5" 3840 x 2160 Pixels 4K Ultra HD Zwart Computer Connections SKU 90LM0BX0 B01371EAN 4711636007139Downloadbare informatiemmo 132950989 1753443846 8011 1931351objects icecat biz objects mmo 1931351 ASUS 5 pixels Black Label 76 KBDownload Label90LM0BX0 B01371ASUS 1931351mmo KBASUS B0137190LM0BX0 B013B2ASUS 137014438 1760688482 6302 1393451mmo 1393451objects ||| ||| ASUS XG32UCWG 33 kWh/1000h 40 kWh/1000h 3840 px 80 cm 32 2160 px ASUS **XG32UCWG** 33 kWh/1000h 40 kWh/1000h 3840 px 80 cm 32 2160 px ... lang:en **score:25** filesize: 76.12 K page_count: 1 document date: 2025-07-04



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Découvrez comment participer et les critères d'éligibilité.

lang:fr **score:23** filesize: 345.38 K page_count: 11 document date: 2025-09-29

Product Information Sheet		
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays		
Parameter	Parameter or value and precision	Unit
1. Supplier's name or trademark	ASUS	
2. Supplier's address	ASUS Service & Support, ASUS Computer GmbH Harkortstraße 21 - 23 40880 Ratingen Germany +49 210 242 000	
3. Model identifier		
4. Energy Efficiency Class for Standard Dynamic Range (SDR)	G	
5. On mode power demand in SDR		33.1 W
6. Energy Efficiency Class for High Dynamic Range (HDR)	G	
7. Off mode power demand in HDR, if implemented		40.0 W
8. Standby mode power demand, if applicable		0.5 W
9. Networked standby mode power demand, if applicable		n.a. W
10. Electronic display category	Monitor	
11. Size ratio	16 : 9	
12. Screen resolution	3840 x 2 160 pixels	
13. Screen diagonal	80.0 cm	
14. Screen diagonal	31 inches	
15. Visible screen area	27.6 dm²	
16. Panel technology used	OLED	
17. Automatic Brightness Control (ABC) available	No	
18. Voice recognition sensor available	No	
19. Back presence sensor available	No	
20. Image refresh frequency rate (default)	60 Hz	
21. Minimum guaranteed availability of software and firmware updates from the date of end of the placement on the market	8 Years	
22. Minimum guaranteed availability of spare parts from the date of end of the placement on the market	7 Years	
23. Minimum guaranteed product support	7 Years	
24. Minimum duration of the general guarantee offered by the supplier	3 Years	
25. Power supply type	External	
26. External power supply (not standardized and included in the product box)		
1. V1		

Page 1 / 2

[pdf] Datasheet Label

Download EU Product FicheASUS ROG Strix OLED XG32UCWG computer monitor 80 cm 31 5" 3840 x 2160 Pixels 4K Ultra HD Zwart Computer Connections SKU 90LM0BX0 B01371EAN

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DELEGATED REGULATION EU 2019/2013 with regard to energy labelling of electronic displays

Parameter Parameter or value and Unit precision 1. Supplier s name or trademark. ASUS Supplier s address. ASUS Ser

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 with regard to energy labe ... Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Model identifier **XG32UCWG** 3. Energy Efficiency Class for Standard Dynamic Range G SDR 4. On mode power demand in ...

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- Après une courte vérification, vous recevrez un email de confirmation ASUS pour votre bon d'achat GamesPlanet!

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- Trois phrases minimales
- Avis concernant le produit, rédigé de manière intelligible
- Chaque avis recevable sera récompensé, qu'il soit positif ou négatif

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Regulamin Promocji: Monitor Gamingowy ASUS ROG OLED + Słuchawki TUF Gaming Gratis

Oficjalny regulamin promocji Media Expert (TERG S.A.) na zakup monitora gamingowego ASUS ROG OLED. Kup kwalifikujący się monitor ASUS ROG OLED i otrzymaj słuchawki ASUS TUF Gaming H1 Gen II za 1 zł. Szczegóły dotyczące okresu trwania, warunków uczestnictwa i wyłączeń.

lang:pl **score:17** filesize: 203.95 K page_count: 6 document date: 2025-08-26

Regulamin promocji:
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złóżmy słuchawkę gratis!”

§ 1 POSTANOWIENIA OGÓLNE

- Organizatorem Promocji jest nazwa: „Kup monitor gamingowy ROG OLED i złóżmy słuchawkę gratis!” jest TERG S.A. z siedzibą w Katowicach przy ul. 30 Czerwca 10, 71-400 Działowa, wpisana do rejestru przedsiębiorców Krajowego Rejestru Sądowego prowadzonego przez Sąd Rejonowy dla M. St. w Warszawie, KRS 0000270621, REGON 141104216, NIP 767104216, REGON 570270711, nr BDO 000159872 (dalej: „Organizator”), której w niniejszym Regulaminie nowa jest w Organizatorze, rozumie się przez tego także odpowiedzialni sądami i Group Media Expert, których lista dostępna jest na stronie <https://www.mediaexpert.pl/podstrona-asus-rodzajom>.
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a. w Sklepach uczestniczących od dnia 01.09.2025 r. do 30.09.2025 r. lub do wycopania paki produktowej biorących udział w promocji (w zależności, które z tych zdarzeń nastąpi wcześniej); oraz
b. w Sklepie internetowym od dnia 01.09.2025 r. do 30.09.2025 r. lub do wycopania paki produktowej biorących udział w promocji (w zależności, które z tych zdarzeń nastąpi wcześniej); (dalej: „Okres trwania Promocji”), a tym zastrzeżeniem, że akcja może zostać zakończona lub zawieszona tylko w jednym z kierunków sprzedaży.

§ 2 DEFINICJE

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a. pełnoletnia osoba fizyczna, posiadająca pełną zdolność do czynności prawnych, mająca miejsce zamieszkania na terytorii Polski, spełniająca wymagania określone w art. 22 Kodeksu cywilnego (za komentarza uważa się osobę fizyczną dokonującą z przedsiębiorcą czynności prawnej niezwiązanej bezpośrednio z jej działalnością gospodarczą lub zawodową);
b. Przedsiębiorca indywidualny – osoba fizyczna prowadząca umowę o pracę, niebędącą przedsiębiorcą z prowadzonej przez nią działalności gospodarczej, jeżeli z treści tej umowy wynika, że nie posiada ona dla niej charakteru zawodowego, wynikającego w szczególności z przedmiotu wykonywanej przez nią działalności gospodarczej, udotowierzonego na podstawie przepisów o Centralnej Bazy Danych Informacji z Działalności Gospodarczej).

Produktdatenblatt		
DELEGIERTE VERORDNUNG (EU) 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeichnung von elektronischen Displays		
Parameter	Parameter oder Wert und Genauigkeit	Einheit
1. Name oder Warenzeichen des Lieferanten	ASUS	
2. Anschrift des Lieferanten	ASUS Service & Support, ASUS Computer GmbH Harkortstraße 21 - 23 40880 Ratingen Germany +49 210 4000	
3. Modellkennung		
4. Energieeffizienzklasse bei Standard-Dynamikumfang (SDR)	G	
5. Leistungsaufnahme im Ein-Zustand bei SDR		33,1 W
6. Energieeffizienzklasse bei hohem Dynamikumfang (HDR)	G	
7. Leistungsaufnahme im Ein-Zustand bei hohem Dynamikumfang (HDR), falls vorhanden		40,0 W
8. Leistungsaufnahme im Aus-Zustand, falls zutreffend		0,3 W
9. Leistungsaufnahme im Bereitschaftszustand, falls zutreffend		0,5 W
10. Leistungsaufnahme im vernetzten Bereitschaftszustand, falls zutreffend		Nicht zutreffend
11. Art des elektronischen Displays	Monitor	
12. Seitenverhältnis	16 : 9	
13. Bildschirmbreite	3340 x 2160	pixel
14. Bildschirmhöhe	80,0	cm
15. Bildschirmgewicht	30	kg
16. Sichtbare Bildschirmfläche	27,6	dm²
17. Verwendete Panel-Technologie	OLED	
18. Automatische Helligkeitsregelung (ABL) vorhanden	Nein	
19. Sprachsteuerungskomponente vorhanden	Nein	
20. Anwesenheitssensor vorhanden	Nein	
21. Bildschirmfrequenz (Standard)	60	Hz
22. Mindestens garantierte Software- und Firmware-Updates (wenn Datum der Beendigung des Updates angegeben)	7 Jahre	
23. Mindestens garantierte Produktunterstützung (wenn Datum der Beendigung des Supports angegeben)	7 Jahre	
24. Mindestens garantierte Produktunterstützung (wenn Datum der Beendigung des Supports angegeben)	3 Jahre	
25. Art der Stromversorgung (Netzteil)	Extern	
26. Externes Netzteil (nicht garantiert, in der Verkaufsverpackung enthalten)		Yes / No

[pdf]

ProduktdatenblattSuchergebnis für rogDS 2347008img resizer cyberport de cp data DS 2347008 |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeich ... Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Modellkennung **XG32UCWG** 3.

Energieeffizienzklasse bei Standard-Dynamikumfang G SDR 4. Leistungsaufnahme im Ein-...

lang:de **score:16** filesize: 95.79 K page_count: 2 document date: 2025-07-08



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The Promoter's address is Suite 3/20, Level 3, 123 Epping Road, Macquarie Park, NSW, 2113.

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Eligible products must be ordered and paid within the Promotion Period, excludes back orders. Commercial and trade purchases excluded.

Promotion Period

All times and dates specified in these Terms and Conditions are based on Sydney local time, which may be either Australian Eastern Standard Time ("AEST") or Australian Eastern Daylight Time ("AEDT").
The Promotion opens at 00:01 (AEST) Friday 21st of November 2025 and ends at 23:59 (AEDT) Wednesday 31st December 2025 ("Promotion Period").

Method of Entry

All times and dates specified in these Terms and Conditions are based on Sydney local time, which may be either Australian Eastern Standard Time ("AEST") or Australian Eastern Daylight Time ("AEDT").
The Promotion opens at 00:01 (AEST) Friday 21st of November 2025 and ends at 23:59 (AEDT) Wednesday 31st December 2025 ("Promotion Period").



Regulamin Akcji promocyjnej „ASUS LCD + BLIK“

§ 1 Postanowienia ogólne

- Niniejszy Regulamin (ponyżej dany „Regulaminem”), określa warunki i zasady na jakich odbywa się Akcja promocyjna pod nazwą „ASUS LCD + BLIK” (zwana dalej jako „Akcja promocyjna”).
- Organizatorem Akcji promocyjnej jest Melnik sp. z o.o., z siedzibą w Łodzi (PI-487) przy ul. Kosztownej 31A, wpisana do rejestru przedsiębiorców Krajowego Rejestru Sądowego przez Sąd Rejonowy dla Łodzi Śródmieście w Łodzi, XI Wydział Gospodarczy Krajowego Rejestru Sądowego pod numerem KRS: 000953109, NIP: 7272633090, REGON: 528423264 (ponyżej dany „Organizator”).
- Organizator przygotowuje Konkurs na terenie ASUS Polska Spółka z ograniczoną odpowiedzialnością z siedzibą w Warszawie (00-077) ul. Główna 15, wpisana do rejestru przedsiębiorców Krajowego Rejestru Sądowego pod numerem KRS: 000023947, NIP: 522277763, REGON: 14014607.
- Akcja promocyjna jest prowadzona w Słupkach internetowych: X.com, Komputerz.pl, Media Expert, Morele, TechLand, VIST, MediaMarkt, COMLINE, Steris dostępnych pod adresami: <https://www.x.com/pl/>, <https://www.computerz.pl/>, <https://www.mediaexpert.pl/>, <https://www.morele.pl/>, <https://www.techland.pl/>, <https://www.comline.pl/>, <https://www.steris.pl/> (zwane dalej „Słupki internetowe”) oraz w Słupkach fizycznych wskazanych na stronie: <https://www.asus.com.pl/brand/asus/>, <https://www.asus.com.pl/brand/asus/> (zwane dalej „Słupki fizyczne”).
- Akcja promocyjna nie dotyczy sprzedaży hurtowej, tj. powyżej 3 sztuk produktu.
- Dedykowaną dla Akcji promocyjnej „ASUS LCD + BLIK” jest strona internetowa pod adresem: <https://www.asus.com.pl/promocja/asus-lcd-blk> (zwana dalej „Strona promocyjna”).
- Akcja promocyjna jest prowadzona wyłącznie na terytorium Rzeczypospolitej Polskiej.
- Akcja promocyjna dotyczy wszystkich form partycypacji.

§ 2 Zasady Akcji promocyjnej

- Uczestnikiem Akcji promocyjnej może być pełnoletnia osoba fizyczna zamieszkała na terenie Polski, posiadająca pełną zdolność do czynności prawnych, która nabywa Produkt objęty Akcją promocyjną działając jako konsument w rozumieniu art. 22 Kodeksu cywilnego lub jako przedsiębiorca będący osobą fizyczną w rozumieniu art. 42-1 Kodeksu cywilnego i która spełni wszystkie warunki do skorzystania z Akcji promocyjnej zawarte w ust. 9 niniejszego paragrafu (zwana dalej „Uczestnikiem”).

ASUS 'Holiday Magic: Bonus E-Gift Card' Promotion Terms and Conditions

Official terms and conditions for the ASUS 'Holiday Magic: Bonus E-Gift Card' promotion in Australia. Details eligibility, promotion period (November 21, 2025 - December 31, 2025), entry requirements, and tiered e-gift card rewards based on purchase value of eligible ASUS products.

lang:en **score:16** filesize: 277.16 K page_count: 13 document date: 2025-11-18

Regulamin promocji ASUS LCD + BLIK: Odbierz kod BLIK do 200 zł

Poznaj regulamin promocji ASUS LCD + BLIK. Dowiedz się, jak otrzymać kod BLIK o wartości do 200 zł przy zakupie monitorów ASUS. Sprawdź warunki i daty trwania akcji.

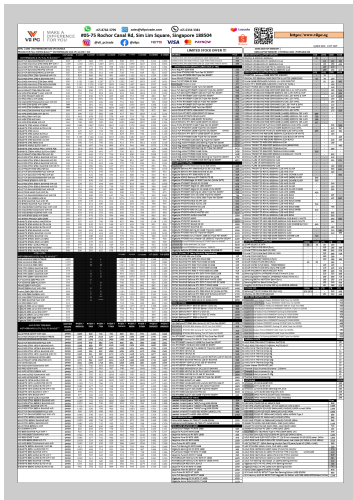
lang:pl **score:16** filesize: 279.42 K page_count: 7 document date: 2025-09-22



[ASUS ROG Strix OLED XG32UCWG 165Hz Dual Mode Gaming Monitor](#)

Detailed specifications and features of the ASUS ROG Strix OLED XG32UCWG gaming monitor, highlighting its 4K HDR, 165Hz refresh rate, 0.03ms response time, and ASUS OLED Care Pro technology.

lang:en score:14 filesize: 501.22 K page_count: 2 document date: 2025-06-20



[Vii PC Comprehensive Price List - Gaming PCs, Components & Peripherals](#)

Vii PC offers a detailed price list for a wide range of computer components and peripherals, including Intel & AMD CPUs, motherboards, NVIDIA & AMD graphics cards, DDR4/DDR5 RAM, SSDs, HDDs, power supplies, monitors, and accessories. Find the latest hardware prices updated regularly.

lang:sw score:9 filesize: 512.4 K page_count: 2 document date: 2025-10-03



[Vii PC Trade Price List: PC Components, CPUs, GPUs, Motherboards, Memory & More](#)

Explore the latest prices for a wide range of PC components from Vii PC Trade, including Intel & AMD CPUs, ASUS, MSI, Gigabyte motherboards, DDR4/DDR5 RAM, NVIDIA & AMD graphics cards, SSDs, HDDs, and more.

lang:sw score:9 filesize: 415.24 K page_count: 2 document date: 2025-10-16