

ASUS PG32UCDMR

ASUS ROG Swift PG32UCDMR 4K OLED Gaming Monitor User Manual

Model: PG32UCDMR

1. PRODUCT OVERVIEW

The ASUS ROG Swift PG32UCDMR is a 32-inch 4K (3840 x 2160) QD-OLED gaming monitor designed for high-performance visual experiences. It features a 240 Hz refresh rate and an ultra-fast 0.03 ms (GTG) response time, ensuring smooth and blur-free action. This monitor incorporates third-generation QD-OLED technology for vibrant colors, deep blacks, and bright highlights. Advanced cooling is provided by a custom heatsink, which also helps to mitigate burn-in risk and extend the panel's lifespan. The monitor is G-SYNC Compatible and offers extensive connectivity options.



Image 1.1: Front view of the ASUS ROG Swift PG32UCDMR monitor, showcasing its 31.5-inch 4K HDR display, 240Hz refresh rate, Neo Proximity Sensor, OLED Care Pro, and DisplayPort 2.1a capabilities.

2. IMPORTANT SAFETY INFORMATION

- Always disconnect the power cord from the electrical outlet before cleaning the monitor.
- Do not expose the monitor to rain or moisture to avoid fire or shock hazards.
- Never open the monitor casing. High voltage inside can cause serious injury.
- Use only the power adapter and cables provided with your monitor.
- Ensure proper ventilation around the monitor. Do not block ventilation openings.
- Position the monitor on a stable, flat surface to prevent it from falling.
- Avoid placing heavy objects on the power cord or other cables.

3. PACKAGE CONTENTS

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

- ASUS ROG Swift PG32UCDMR Gaming Monitor
- DisplayPort 2.1 (DP80) cable
- HDMI Ultra High Speed Cable

- USB 3.2 cable
- USB-C cable
- Power cord
- ROG pouch
- ROG sticker
- VESA mount kit
- Quick start guide
- Warranty Card

What's in the Box

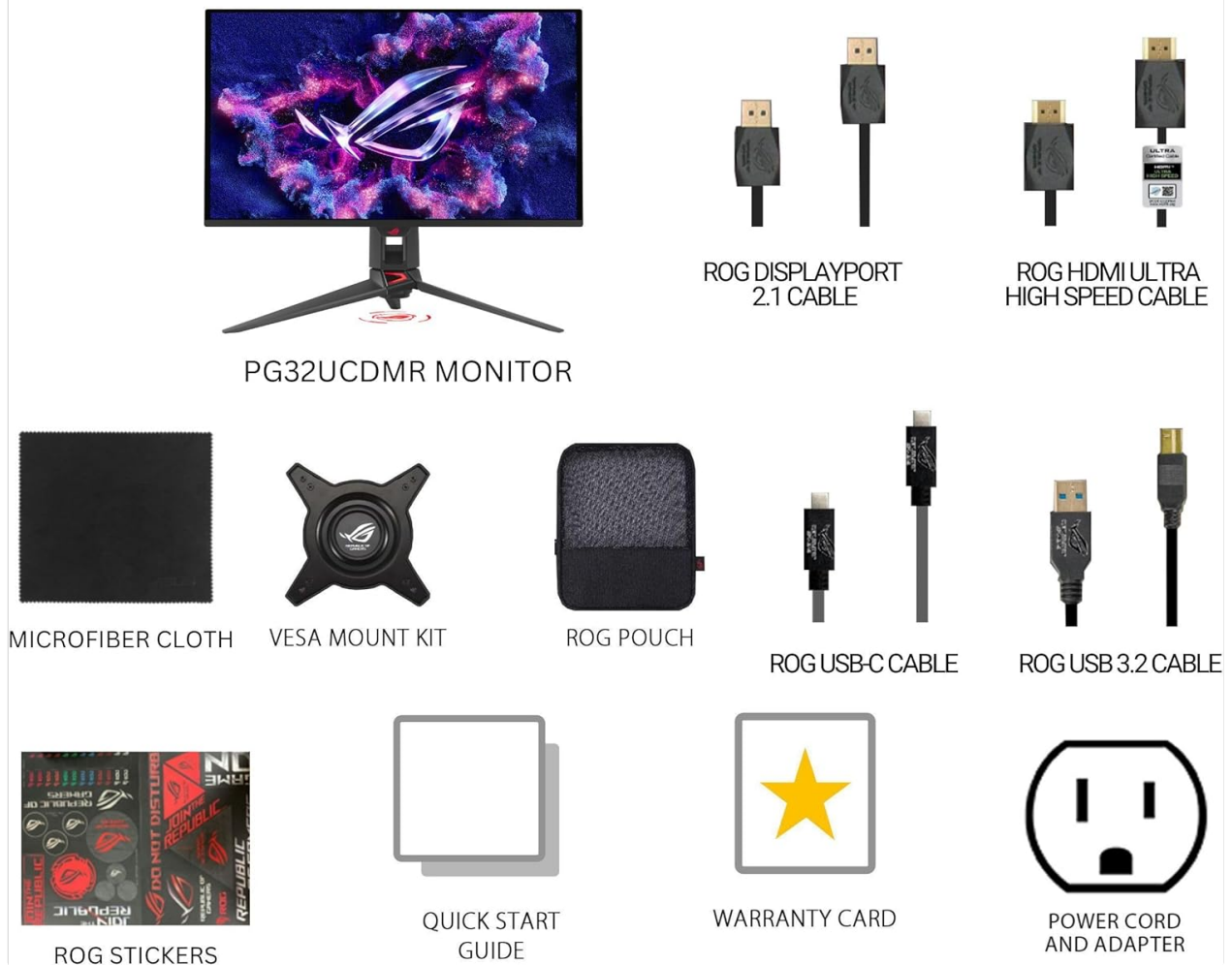


Image 3.1: Illustration of the items included in the ASUS ROG Swift PG32UCDMR product package.

4. SETUP

4.1 Assembling the Monitor Stand

1. Place the monitor panel face down on a soft, clean cloth to prevent scratches.
2. Attach the stand base to the stand neck, ensuring it clicks securely into place.
3. Align the assembled stand with the mounting holes on the back of the monitor panel.

4. Secure the stand to the monitor panel using the provided screws.

4.2 Connecting to a Computer

The monitor supports DisplayPort 2.1, HDMI 2.1, and USB-C connections. Choose the appropriate cable for your system.

- **DisplayPort Connection:** Connect one end of the DisplayPort 2.1 (DP80) cable to the monitor's DisplayPort input and the other end to your computer's DisplayPort output.
- **HDMI Connection:** Connect one end of the HDMI Ultra High Speed Cable to the monitor's HDMI input and the other end to your computer's HDMI output.
- **USB-C Connection:** Connect one end of the USB-C cable to the monitor's USB-C input and the other end to your computer's USB-C port. This connection also supports 90W Power Delivery.
- **USB Hub Connection:** Connect the USB 3.2 cable from your computer to the monitor's USB upstream port to enable the monitor's USB hub functionality.



Image 4.1: Rear panel of the monitor displaying available connectivity ports.

DisplayPort 2.1a with full 80Gbps bandwidth

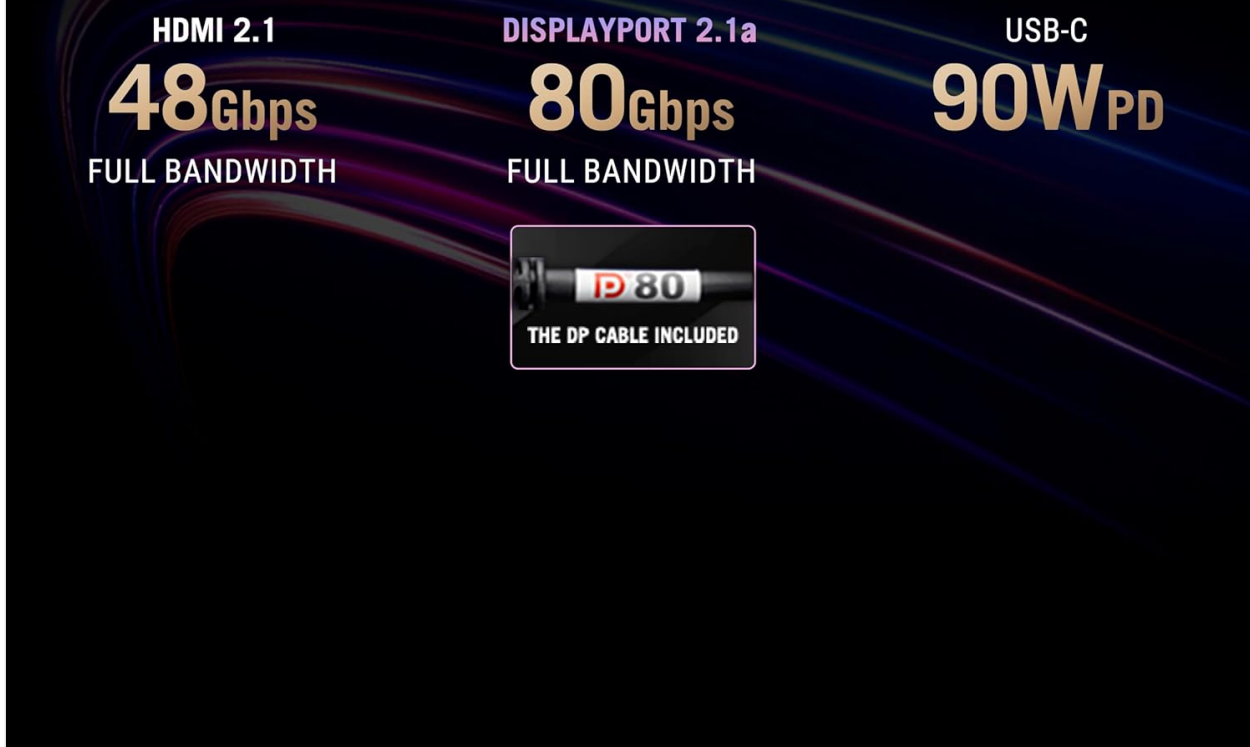


Image 4.2: Connectivity options and their respective bandwidths: HDMI 2.1 (48Gbps), DisplayPort 2.1a (80Gbps), and USB-C (90W PD).

4.3 Power Connection

Connect the power cord to the monitor's power input, then plug the other end into a grounded electrical outlet.

5. OPERATING THE MONITOR

5.1 On-Screen Display (OSD) Navigation

The monitor features an intuitive OSD joystick and buttons, typically located on the rear or bottom right of the panel, to navigate and adjust settings. Press the joystick to access the main OSD menu, then use it to move through options and confirm selections.

5.2 DisplayWidget Center Software

The DisplayWidget Center software provides a convenient way to adjust monitor settings directly from your computer. This includes access to OLED Care functions, customizable monitor settings, auto firmware update notifications, and multiscreen control.

DisplayWidgetCenter Software for Easy Adjustment of Monitor Settings

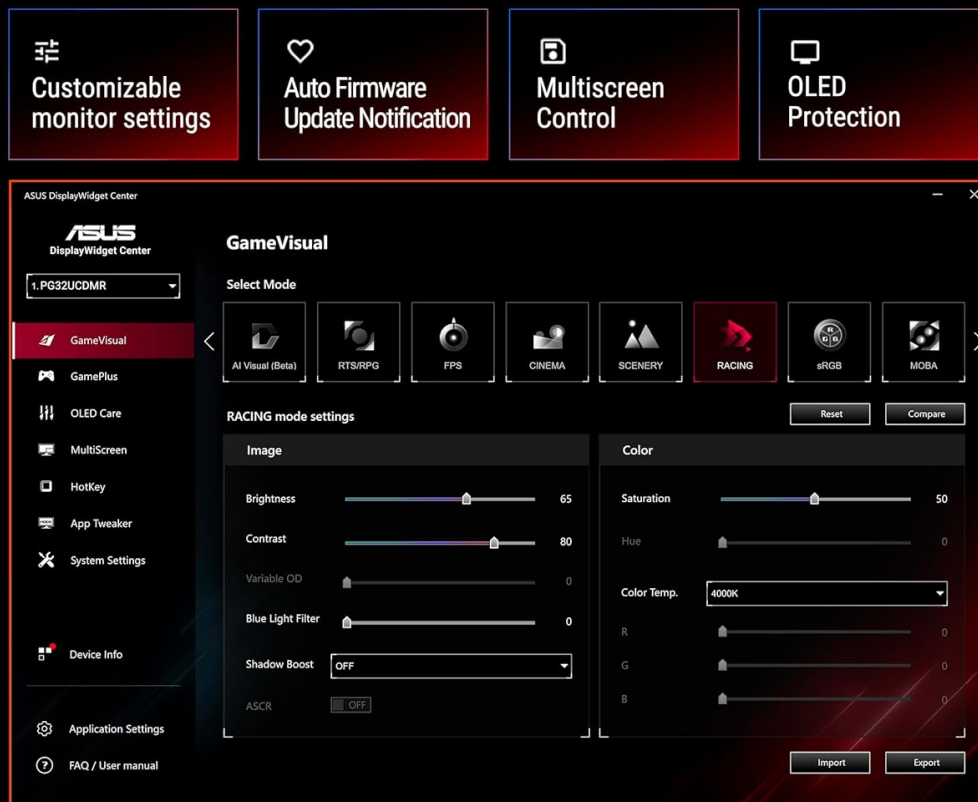


Image 5.1: DisplayWidget Center software interface for easy adjustment of monitor settings.

5.3 Key Display Features

- **QD-OLED Technology:** Delivers superior color accuracy, contrast, and brightness compared to traditional OLED panels.
- **240 Hz Refresh Rate:** Provides extremely fluid motion for competitive gaming.
- **0.03 ms (GTG) Response Time:** Minimizes ghosting and motion blur.
- **G-SYNC Compatible:** Ensures tear-free and stutter-free gaming experiences with compatible NVIDIA graphics cards.
- **VESA DisplayHDR 400 True Black:** Offers exceptional HDR performance with deep blacks and bright highlights.
- **99% DCI-P3 Gamut & 10-bit Color:** Provides a wide color spectrum and accurate color reproduction.
- **Optional Uniform Brightness:** Maintains consistent luminance levels across the screen.

6. MAINTENANCE

6.1 ASUS OLED Care Pro

ASUS OLED Care Pro is a suite of features designed to protect the OLED panel from burn-in and extend its lifespan. These functions can be accessed via the OSD or DisplayWidget Center software.

- **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 process that refreshes the pixels to prevent image retention.
- **Screen Save:** Activates a screen saver after a period of inactivity.
- **Pixel Move:** Shifts the image slightly to prevent static elements from causing burn-in.
- **Boundary Detection:** Identifies and mitigates potential burn-in from static UI elements.
- **Logo Brightness Adjustment:** Reduces the brightness of static logos to prevent burn-in.
- **Taskbar Detection:** Automatically dims the Windows taskbar to protect the OLED panel.
- **Outer Dimming Detection:** Dims static elements on the edges of the screen.
- **Global Dimming Detection:** Dims the entire screen when static content is detected.



Image 6.1: Overview of OLED Care Pro functions with Neo Proximity Sensor for panel protection.

6.2 Cleaning the Monitor

- Always power off the monitor and disconnect the power cord before cleaning.
- Use a soft, lint-free cloth (such as the provided microfiber cloth) to gently wipe the screen and casing.
- For stubborn marks, lightly dampen the cloth with water or a mild, non-abrasive screen cleaner. Do not spray liquid directly onto the screen.
- Avoid using alcohol-based cleaners, ammonia, or abrasive materials, as these can damage the screen surface.

7. TROUBLESHOOTING

7.1 No Power

- Ensure the power cord is securely connected to both the monitor and a working electrical outlet.
- Check if the power indicator light on the monitor is on.
- Test the electrical outlet with another device to confirm it is functioning.

7.2 No Signal

- Verify that the video cable (DisplayPort, HDMI, or USB-C) is securely connected to both the monitor and your computer.
- Ensure the correct input source is selected on the monitor via the OSD menu.
- Check your computer's display settings to ensure the monitor is detected and enabled.
- Try a different video cable or port if available.

7.3 Display Issues (e.g., Flickering, Incorrect Colors)

- Adjust the monitor's refresh rate and resolution in your computer's display settings to match the monitor's capabilities.
- Update your graphics card drivers to the latest version.
- Perform a factory reset of the monitor settings via the OSD menu.
- Ensure no strong electromagnetic interference sources are near the monitor.

8. SPECIFICATIONS

Feature	Specification
Screen Size	31.5 Inches
Panel Type	QD-OLED
Resolution	3840 x 2160 (4K)
Refresh Rate	240 Hz
Response Time	0.03 ms (GTG)
HDR Support	VESA DisplayHDR 400 True Black, Dolby Vision

Color Gamut	99% DCI-P3
Color Depth	True 10-bit
Connectivity	DisplayPort 2.1, HDMI 2.1, USB-C (90W PD), USB 3.0 Hub
Weight	19.2 pounds
Dimensions (LxWxH)	10.9 x 28.3 x 20.9 inches
Color	BLACK

9. WARRANTY AND SUPPORT

9.1 Warranty Information

This ASUS ROG Swift PG32UCDMR monitor comes with a 3-year limited warranty. Please refer to the included Warranty Card for detailed terms and conditions, including coverage specifics and regional variations. Keep your proof of purchase for warranty claims.

9.2 Customer Support

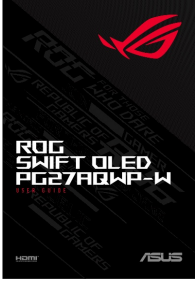
For technical assistance, troubleshooting, or warranty inquiries, please visit the official ASUS support website or contact ASUS customer service in your region. The Quick Start Guide included in your package also contains initial support contact information.

Additionally, this product includes complimentary access to Adobe Creative Cloud for 3 months (valid until August 31, 2026). Refer to the documentation provided with your monitor for activation instructions.

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Related Documents - PG32UCDMR

	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.
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	ASUS ROG Swift OLED PG34WCDM User Guide: Enhance Your Gaming Experience Explore the ASUS ROG Swift OLED PG34WCDM, a premium gaming monitor featuring an immersive OLED display, ultra-fast response times, and advanced gaming technologies. This user guide provides comprehensive setup, operation, and troubleshooting information for optimal performance.
	ASUS ROG Strix OLED XG32UCWMG User Guide User guide for the ASUS ROG Strix OLED XG32UCWMG monitor, covering setup, features like GamePlus and Aura Sync, and safety information.
	ASUS ROG Swift OLED PG39WCDM User Guide Comprehensive user guide for the ASUS ROG Swift OLED PG39WCDM monitor, detailing setup, features, OSD navigation, gaming enhancements like GameVisual and Aura Sync, specifications, and troubleshooting tips.
	ASUS ROG Swift OLED PG27AQWP-W Gaming Monitor User Guide This user guide provides comprehensive instructions and specifications for the ASUS ROG Swift OLED PG27AQWP-W gaming monitor, covering setup, features like GamePlus and GameVisual, OSD menu navigation, troubleshooting, and technical details.
	ASUS ROG Swift OLED PG42UQ User Guide - 4K Gaming Monitor Comprehensive user guide for the ASUS ROG Swift OLED PG42UQ gaming monitor. Learn about setup, features like 4K resolution, OLED display, high refresh rates, OSD menu navigation, specifications, and troubleshooting.



[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.

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

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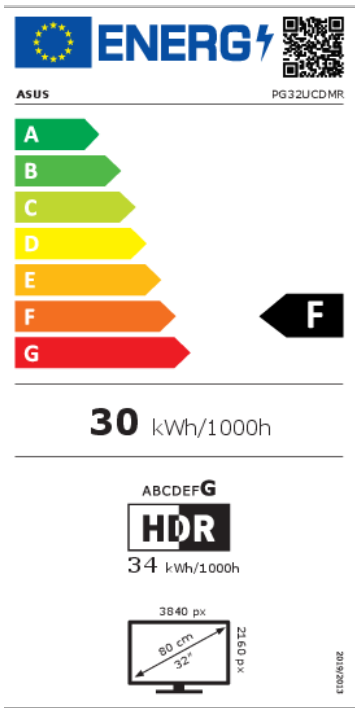


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ROG SWIFT OLED PG32UCDMR Media ExpertASUS UDOSTĘPNIA TEN PODRĘCZNIK W STANIE „JAKI JEST BEZ UDZIELANIA JAKICHKOLWIEK GWARANCJI ZARÓWNO WYRAŹNYCH JAK I DOMNIEMANYCH WŁĄCZNIE ALE NIE TYLKOV1mediaexpert pl products files 79 7978769 Instrukcja obsługi Monitor ASUS Swift |||

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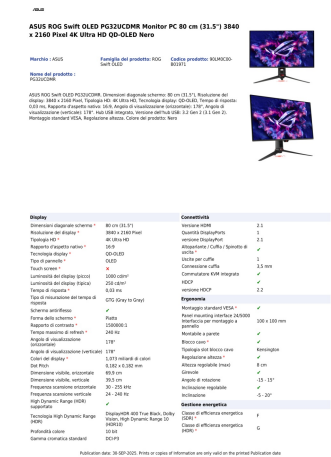
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[pdf] Specifications Datasheet Borchure

ASUS 90LM0C00 B01971 ROG Swift OLED PG32UCDMR Monitor PC 80 cm 31 5 3840 x 2160 Pixel 4K

Ultra HD QD Nero Brochure product datasheet specifications MPN Icecat 90lm0c00 b01971

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ASUS ROG Swift OLED **PG32UCDMR** Monitor PC 80 cm 31.5 3840 x 2160 Pixel 4K

Ultra HD QD-OLED Nero Marchio : ASUS Nome del prodotto : **PG32UCDMR**

Famiglia del prodotto: ROG Swift OLED Codice prodotto: 90LM0C00B01971 ASUS

ROG Swift OLED **PG32UCDMR**. Dimensioni diagonale schermo: 80 cm 31.5 ,

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Product Information Sheet		
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays		
Parameters	Parameter or value and precision	Unit
1. Supplier's name or trademark	ASUS	
Supplier's address	ASUS Service & Support, ASUS Computer GmbH Hertenstraße 21 - 23 40880 Ratingen Germany	
2. Model identifier	PG32UCDMR	
3. Energy Efficiency Class for Standard Dynamic Range (SDR)	F	
4. On mode power demand in SDR	30.0	W
5. Energy Efficiency Class for High Dynamic Range (HDR)	G	
6. On mode power demand in HDR, if implemented	34.0	W
7. Off mode power demand, if applicable	0.3	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	3 840 x 2 160	pixels
13. Screen diagonal	80.3	cm
14. Screen diagonal	32	inches
15. Visible screen area	27.8	dm²
16. Panel technology used	OLED	
17. Automatic Brightness Control (ABC) available	No	
18. Voice recognition sensor available	No	
19. Screen presence sensor available	No	
20. Image refresh frequency rate (refresh rate)	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	Internal	
26. External power supply (non standardized and included in the product box)		
27. Power supply		

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2160 Pixels 4K Ultra HD QD Zwart Computer Connections SKU 90LM0C00 B01971EAN

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Product Information Sheet COMMISSION DELEGATED REGULATION EU

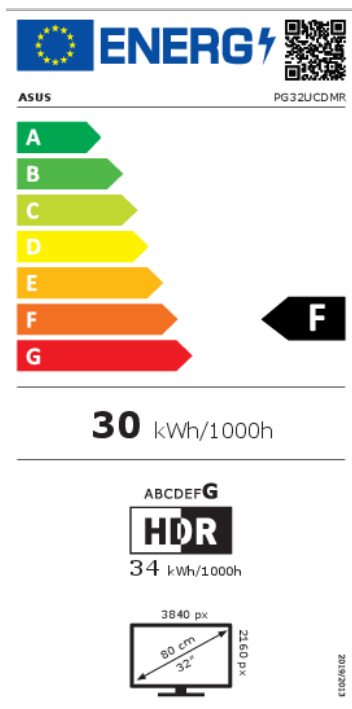
2019/2013 with regard to energy labe ... Support, ASUS Computer GmbH

Harkortstrae 21 - 23 40880 Ratingen Germany 2. Model identifier **PG32UCDMR** 3.

Energy Efficiency Class for Standard Dynamic Range F SDR 4. On mode power

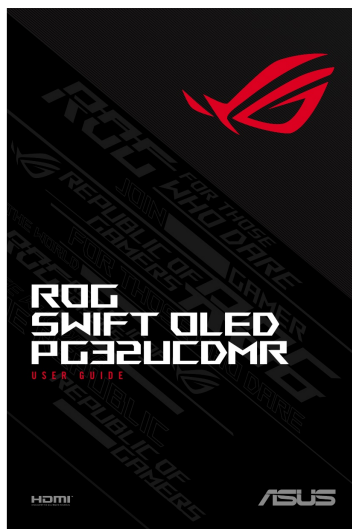
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ASUS **PG32UCDMR** 30 kWh/1000h 34 kWh/1000h 3840 px 80 cm 32 2160 px ...
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[\[pdf\]](#) User Manual Documentation Warranty

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[ASUS & ROG : Gagnez jusqu'à 75€ en partageant votre avis sur vos produits](#)

Participez à la promotion ASUS & ROG pour obtenir un bon d'achat allant jusqu'à 75€. Découvrez comment laisser un avis sur vos produits éligibles et la liste complète des articles participants.
lang:fr **score:18** filesize: 232.82 K page_count: 6 document date: 2025-09-29



Recevez jusqu'à 325€ de cashback pour l'achat des produits ASUS éligibles

Période de promotion : 19 août 2025 - 29 septembre 2025
Période de demande : 2 septembre 2025 - 13 octobre 2025

Comment ça marche ?

1. Achetez un produit ASUS éligible entre le 19 août 2025 et le 29 septembre 2025 auprès d'un revendeur participant.
2. Saisissez les informations requises dans le formulaire de participation avant le 13 octobre 2025 sur le site ASUS : <https://promotion.asus.com/fr/it/back-2-school-2025>
3. Après examen et validation de votre demande, vous recevrez votre remise directement sur votre compte bancaire.
(La validation prend jusqu'à 10 jours ouvrables).

[ASUS Back to School Cashback Promotion: Up to €325 on Eligible Products](#)

Details of the ASUS 'Back to School' promotion offering up to €325 cashback on eligible ASUS monitors and devices. Learn about the promotion period, claim dates, and how to participate.

lang:fr **score:17** filesize: 230.56 K page_count: 5 document date: 2025-07-30



Partagez votre avis sur vos produits ASUS & ROG pour gagner jusqu'à 75€ de bon d'achat !

Comment ça marche ?

1. Achetez un produit ASUS & ROG éligible chez un revendeur participant.
2. Publiez un avis chez un revendeur participant avant le 30 novembre 2025 sur le site de la promotion <https://www.asus.com/events/promotions/rate-your-gear-fr>
3. Après une courte vérification, vous recevrez un email de confirmation ASUS pour votre bon d'achat GamePlanet.

Quels sont les critères d'éligibilité d'un avis ?

1. Trois phrases minimums
2. Avis concernant le produit, rédigé de manière intelligible
3. Chaque avis recevable sera récompensé, qu'il soit positif ou négatif

[Promotion ASUS & ROG Rate Your Gear : Obtenez jusqu'à 75€ de bon d'achat](#)

Participez à la promotion ASUS & ROG Rate Your Gear en soumettant un avis sur votre produit ASUS ou ROG éligible pour recevoir un bon d'achat jusqu'à 75€.

Découvrez comment participer et les critères d'éligibilité.

lang:fr **score:17** filesize: 345.38 K page_count: 11 document date: 2025-09-29



Recevez jusqu'à 525€ de cashback pour l'achat des produits ASUS éligibles

Période de promotion : 19 août 2025 - 29 septembre 2025
Période de demande : 2 septembre 2025 - 13 octobre 2025

Comment ça marche ?

1. Achetez un produit ASUS éligible entre le 19 août 2025 et le 29 septembre 2025 auprès d'un revendeur participant.
2. Saisissez les informations requises dans le formulaire de participation avant le 13 octobre 2025 sur le site ASUS : <https://promotion.asus.com/fr/it/back-2-school-2025>
3. Après examen et validation de votre demande, vous recevrez votre remise directement sur votre compte bancaire.
(La validation prend jusqu'à 10 jours ouvrables).

[ASUS Back to School Cashback Promotion](#)

Details of the ASUS Back to School cashback promotion offering up to €525 on eligible ASUS motherboards, AIO coolers, power supplies, cases, monitors, and networking devices. Includes promotion dates, claim periods, and a list of eligible products with cashback amounts.

lang:fr **score:16** filesize: 348.28 K page_count: 9 document date: 2025-07-30

REGULAMIN „Back to School Q3 2025” (Promocja PowerOff do szkoły III kw. 2025)

Nazwa promocji – „Back to School Q3 2025” (Promocja PowerOff do szkoły III kw. 2025) realizacja przeprowadzona przez ASUS Global Pte. Ltd. („ASUS”) i powołanych partnerów. Biorąc w nią udział, klient zgadza się na poniższe Zasady i warunki („ZTW”) (załącznik D „Wyrażenie zgody”).

1. Celem kampanii jest:

Nazwa regulu dotychczasowego systemu i udziału, zgodnie z Zasadami korzystania z serwisu ASUS oraz Polityką prywatności ASUS dotyczącą przetwarzania danych osobowych. Biorąc w promocji, klient zgadza się z podmiotami przetwarzającymi w ramach ZTW. Spółka ASUS jest odpowiedzialna do zmiany warunków ZTW, przy czym zmiany wymagają odpowiedniego powiadomienia i ogłoszenia. Zmiany dotyczą udziału w promocji muszą być zgodne z tymi zasadami.

2. Rozporządzenie i cel promocji

Promocja rozpoczyna się o godzinie 00:01 czasu środkowoeuropejskiego („CET”) dnia 15.08.2025 i kończy się o godzinie 23:59 CET dnia 29.09.2025 („okres promocji”). Produkty objęte promocją (głównie produkty objęte promocją) muszą zostać zakupione w okresie od 15.08.2025 do 29.09.2025 za pośrednictwem Internetu lub w sklepie na obszarze objętym promocją (załącznik „Zasady objętych promocji”).

Wszelkie zasady dot. dystrybucji produktów objętych się na „Zasady objętych promocji” mogą zostać ogłoszone dla udziału w promocji.

Na fakturze (paragonie) uczestnika musi znajdować się data zakupu oraz adres dostawcy. Wszelkie produkty objęte promocją (z wyjątkiem produktów z załącznika „Produkty objęte promocją”) muszą zostać zakupione w okresie od 15.08.2025 do 29.09.2025 za pośrednictwem Internetu lub w sklepie na obszarze objętym promocją (załącznik „Zasady objętych promocji”).

3. Prawo do wzięcia udziału

Pracownicy ASUS, pracownicy oddziałów ASUS i ich partnerów, ich rodziny i osoby współpracujące, sprzedawcy, dystrybutorzy, i tak dalej pracowników i ich rodziny i osoby współpracujące, sprzedawcy i dystrybutorzy nie mogą włączyć się do udziału w promocji. Ponadto, klient korzystający z promocji powinien być wykluczony z udziału w tej promocji.

4. Zasady objęte w promocji muszą być zgodne z regulaminem (załącznik „Zasady objętych promocji”) i być zgodne z tymi zasadami. Udział w promocji jest bezpłatny.

5. Przeciwnie promocji i zasady udziału w promocji

Biorąc udział w niniejszej promocji, uczestnicy mogą otrzymać premię w postaci wartości pieniężnej w wysokości określonej na stronie internetowej ASUS objętej do udziału w promocji. Nie jest określona w załączniku.

Uczestnik musi zapłacić kwotę w wysokości „Zasady objętych promocji” na „Zasady objętych promocji” od jednego z upoważnionych partnerów w kraju, w którym (zarejestrowano) uczestnika. Ponadto musi zgłosić swój udział w promocji w okresie od godz. 00:01 czasu środkowoeuropejskiego („CET”) dnia 02.09.2025 do godziny 23:59 czasu środkowoeuropejskiego („CET”) dnia 13.09.2025 za pośrednictwem formularza internetowego ASUS, dostępnego pod następującym adresem:

<https://promotion.asus.com/poweroff-back-to-school-2025>

Regulamin Promocji ASUS Back to School Q3 2025

Szczegółowy regulamin promocji ASUS 'Back to School Q3 2025', obejmujący zasady, okres promocji, kwalifikujące się produkty i kwoty zwrotu gotówki.

lang:pl score:16 filesize: 241.78 K page_count: 21 document date: 2025-08-18

ROG SWIFT OLED

PG32UCDMR Gaming Monitor

KEY FEATURES

240Hz

Fast refresh rate

Features 240Hz refresh rate for ultra fast and smooth gameplay

ULTRA HD 4K

60Hz/144Hz output

Clear image quality

0.03ms

Response Time

With a 0.03ms response time, ensuring fast motion blur are virtually eliminated

240Hz

Features extreme blacks, high contrast and exceptional colors

99.9% DCI-P3

A cinema-grade PPA DCI-P3 color gamut and expanded motion

DisplayPort 1.2 (HDMI 2.1)

with full HDR1000 bandwidth, supporting 4K at 240Hz

100W Power Delivery

This port can handle display, power, audio and transfer data at the same time

ASUS Eye Care

The built-in sensor detects your distance from the monitor, ensuring maximum convenience and protection

ASUS Eye Care

ASUS Eye Care

ROG Swift OLED PG32UCDMR has undergone stringent performance tests and is certified Flicker-free and Hardware Low Blue Light by TÜV Rheinland Laboratories, a global provider of technical, safety, and certification services

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