

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

ASUS PG34WCDM

ASUS ROG Swift 34" OLED Ultrawide Curved Gaming Monitor

Model: PG34WCDM

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your ASUS ROG Swift PG34WCDM OLED Ultrawide Curved Gaming Monitor. Please read this manual thoroughly before using the product to ensure proper and safe operation.



Image: The ASUS ROG Swift PG34WCDM 34-inch OLED Ultrawide Curved Gaming Monitor, showcasing its immersive display and sleek design.

SAFETY INFORMATION

To ensure safe operation and prevent damage, observe the following precautions:

- Place the monitor on a stable, flat surface to prevent it from falling.
- Do not block ventilation openings. Ensure adequate space around the monitor for proper airflow.
- Use only the power adapter and cables supplied by the manufacturer.
- Avoid exposing the monitor to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the monitor yourself. Refer all servicing to qualified personnel.
- Disconnect the power cord from the outlet before cleaning the monitor.

WHAT'S IN THE BOX

Verify that all the following items are included in your product package:

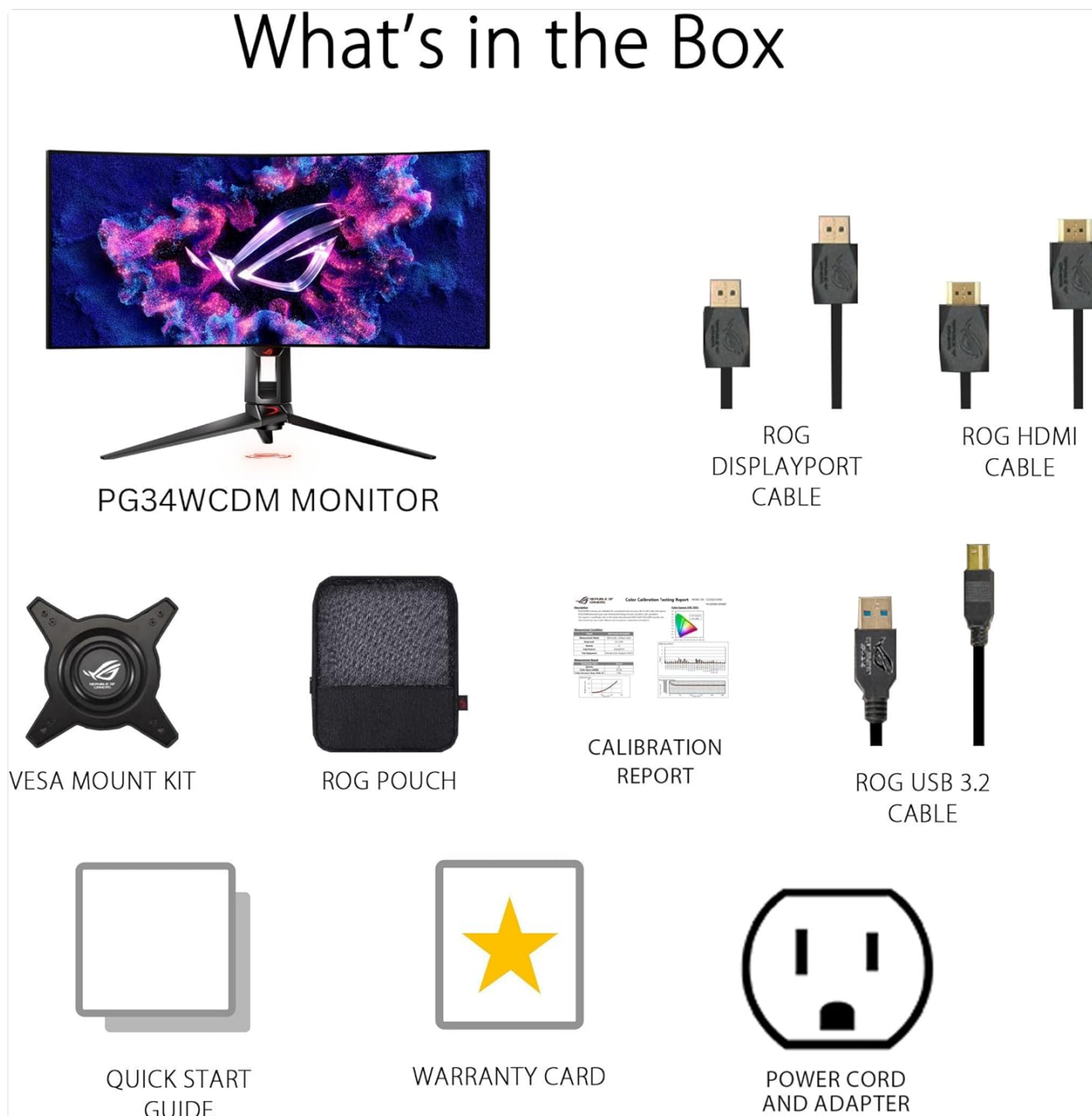


Image: A visual representation of the items included in the ASUS ROG Swift PG34WCDM monitor package, showing the monitor, cables, and accessories.

- PG34WCDM Gaming Monitor

- Color pre-calibration report
- DisplayPort cable
- HDMI Ultra High Speed Cable
- Power adapter
- Power cord
- Quick start guide
- ROG pouch
- ROG sticker
- USB 3.2 cable
- USB-C cable
- VESA mount kit
- Warranty Card

SETUP

1. Assembling the Monitor Stand

1. Carefully remove the monitor and stand components from the packaging.
2. Attach the stand base to the stand neck, securing it with the provided screw.
3. Attach the assembled stand to the back of the monitor until it clicks into place.
4. Alternatively, use the included VESA mount kit to mount the monitor to a compatible VESA arm or wall mount.

2. Connecting to a Device

Connect your monitor to your computer or other devices using the appropriate cables:

- **DisplayPort Connection:** Connect one end of the DisplayPort cable to the DisplayPort output on your computer and the other end to the DisplayPort input on the monitor.
- **HDMI Connection:** Connect one end of the HDMI cable to the HDMI output on your computer/device and the other end to an HDMI input on the monitor.
- **USB-C Connection:** For devices supporting USB-C with DisplayPort Alternate Mode and Power Delivery, connect the USB-C cable from your device to the USB-C input on the monitor. This single cable can transmit video, data, and provide up to 90W of power to your device.
- **USB Hub Connection:** Connect the USB 3.2 cable from your computer to the upstream USB port on the monitor to enable the monitor's USB downstream ports for peripherals.

3. Power Connection

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

OPERATING THE MONITOR

Power On/Off

Press the power button located on the monitor to turn it on or off. The power indicator light will illuminate when the

monitor is on.

On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various monitor settings. Use the joystick and buttons on the monitor's rear or bottom to navigate the OSD.

- **Navigation:** Move the joystick up/down/left/right to navigate through menu options.
- **Selection:** Press the joystick inward to select an option or confirm a setting.
- **Exit:** Press the 'X' button (or similar) to exit the current menu or return to the previous one.

Key Features and Settings

- **Ultrawide 800R Curved Display:** Experience immersive gaming with the 34-inch (3440 x 1440) 800R curvature.



Image: The ASUS ROG Swift PG34WCDM monitor highlighting its 800R curvature for an immersive viewing experience.

- **240Hz Refresh Rate & 0.03ms Response Time:** Enjoy ultra-smooth visuals and minimal motion blur, crucial for fast-paced gaming.
- **OLED Technology:** Benefit from true blacks, vibrant colors, and exceptional contrast with VESA DisplayHDR 400 True Black compliance and 99% DCI-P3 gamut.

3rd-gen ROG OLED technology

30% brighter with 100% window in HDR



Clear Pixel Edge
Optimized text clarity



Extreme Low Motion Blur
Improved motion clarity

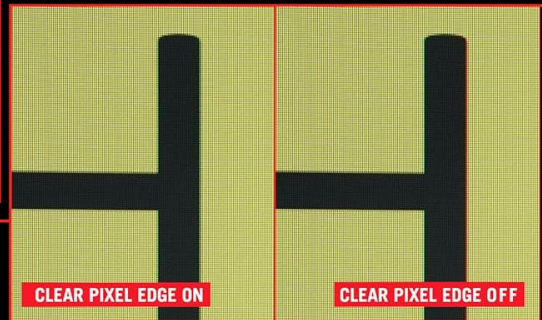


Image: Diagram illustrating the benefits of 3rd-gen ROG OLED technology, including improved brightness, Extreme Low Motion Blur (ELMB), and Clear Pixel Edge for optimized text clarity.

- **Uniform Brightness Setting:** This optional setting ensures consistent luminance levels across the screen, preventing brightness fluctuations that can occur with OLED panels.

Uniform Brightness to keep brightness level consistent for better viewing



Image: Comparison showing the effect of Uniform Brightness setting, demonstrating consistent brightness levels across the screen for better viewing.

- **ROG Smart KVM:** Seamlessly control two devices (e.g., a laptop and a desktop PC) with a single keyboard and mouse connected to the monitor. This feature also allows for easy file transfer between the two connected devices via USB 3.2.

Double as a versatile work station

Smart KVM | USB Type-C (90W PD)



Image: Illustration of the ROG Smart KVM feature, showing how the monitor can act as a versatile workstation, controlling both a laptop and a PC with a single set of peripherals.

- **DisplayWidget Center:** This software utility allows for easy adjustment of monitor settings and OLED Care functions directly from your computer using a mouse.

MAINTENANCE

Cleaning the Monitor

- Always unplug the monitor from the power outlet before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a non-abrasive screen cleaner.
- Do not spray cleaner directly onto the screen.
- Avoid using alcohol, ammonia, or abrasive cleaners, as they may damage the screen or casing.

OLED Care

To prolong the lifespan of your OLED panel and prevent image retention (burn-in), the monitor incorporates several OLED Care features. These can typically be accessed via the OSD menu or DisplayWidget Center:

- **Pixel Cleaning:** A routine maintenance function that refreshes the pixels.
- **Screen Saver:** Automatically dims the screen after a period of inactivity.
- **Pixel Shift:** Slightly shifts the image to prevent static elements from causing retention.
- **Logo Luminance Adjuster:** Reduces the brightness of static logos or UI elements.

It is recommended to allow these features to run as prompted by the monitor or to enable them in the settings for optimal panel health.



Image: An internal view highlighting the advanced custom heatsink and airflow design, which contribute to better heat management and reduce the risk of OLED burn-in.

TROUBLESHOOTING

If you encounter issues with your monitor, refer to the following common problems and solutions:

Problem	Possible Solution
---------	-------------------

Problem	Possible Solution
No image on screen	• Ensure the power cord is securely connected to the monitor and the power outlet. • Check if the video cable (DisplayPort, HDMI, USB-C) is properly connected to both the monitor and the source device. • Verify the correct input source is selected on the monitor via the OSD menu. • Ensure the computer/device is powered on and not in sleep mode.
Image is blurry or distorted	• Adjust the resolution and refresh rate settings on your computer to match the monitor's native resolution (3440 x 1440) and supported refresh rate (up to 240Hz). • Check the video cable for damage or loose connections. • Perform a monitor reset to factory settings via the OSD menu.
No sound from monitor speakers (if applicable)	• Ensure the audio output on your computer is set to the monitor. • Adjust the volume level on the monitor's OSD menu. • Verify the HDMI or DisplayPort cable is capable of transmitting audio.
USB ports not functioning	• Ensure the USB upstream cable is connected from the monitor to your computer. • Check device manager on your computer for any USB driver issues.

SPECIFICATIONS

Feature	Detail
Product Dimensions	6.3 x 14.6 x 30.9 inches
Item Weight	18.5 pounds
Manufacturer	ASUS
Item model number	PG34WCDM
Standing screen display size	33.9 Inches
Aspect Ratio	21:9
Resolution	3440 x 1440 Pixels (QHD Ultra Wide 1440p)
Refresh Rate	240Hz
Response Time	0.03 ms (GTG)
Panel Type	OLED
Curvature	800R

Feature	Detail
Brightness (Peak)	1300 nits (VESA DisplayHDR 400 True Black)
Color Gamut	99% DCI-P3
Image Contrast Ratio	1,500,000:1
Connectivity	DisplayPort 1.4 (DSC), HDMI (v2.1), USB-C with 90 W Power Delivery, USB 3.2 (Total 3 USB Ports)
Special Features	Custom Heatsink, ASUS OLED Care, Uniform Brightness, ROG Smart KVM, DisplayWidget Center

WARRANTY AND SUPPORT

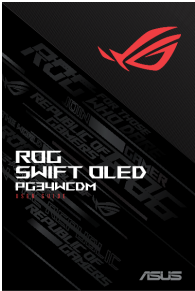
Your ASUS ROG Swift PG34WCDM monitor comes with a manufacturer's warranty. Please refer to the included **Warranty Card** for detailed terms and conditions, including warranty period and coverage.

For technical support, driver downloads, or further assistance, please visit the official ASUS support website. You will typically need your product model number (PG34WCDM) and serial number (found on the product label) when contacting support.

ASUS Support Website: www.asus.com/support/

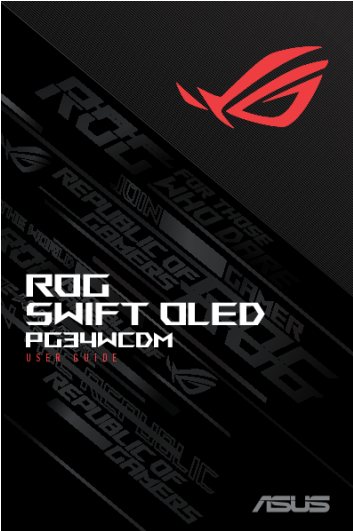
© 2024 ASUS. All rights reserved. Information in this manual is subject to change without notice.

Related Documents

	ASUS ROG Swift OLED PG32UCDMZ Gaming Monitor - 4K 240Hz QD-OLED Experience the ultimate gaming with the ASUS ROG Swift OLED PG32UCDMZ monitor, featuring a 31.5-inch 4K QD-OLED display, 240Hz refresh rate, 0.03ms response time, and advanced features for immersive gameplay.
	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.

	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 XG349C Curved Gaming Monitor User Manual This manual provides comprehensive instructions for the ASUS ROG Strix XG349C Curved Gaming Monitor, covering setup, operation, features like GamePlus and GameVisual, and troubleshooting.

Documents - ASUS – PG34WCDM



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

Download file Gaming OLED Monitor 33 9 Asus ROG Swift PG34WCDM 1080137935 content etilize User Manual |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE First Edition October 2023 Copyright 2023 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 translated into any la...

lang:en score:37 filesize: 5.23 M page_count: 44 document date: 2024-03-02



[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.

lang:en score:31 filesize: 4.98 M page_count: 44 document date: 2023-11-16

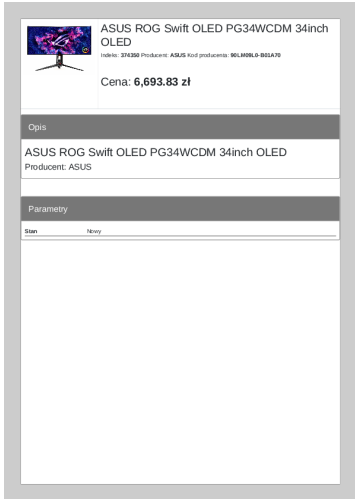


[\[pdf\]](#) User Manual Guide

ROG SWIFT OLEDІгровий монітор Swift OLED PG34WCDM 1 Ласкаво просимо! Дякуємо за покупку монітора ASUS®! Найновіший широкоекранний від ASUS надає asus pg34wcdm um ukrainian citrus world files asus ukranian |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE 2023 2023 ASUSTeK COMPUTER INC. , - - . . , ASUSTeK COMPUTER INC. ASUS . , : 1 . . . , ASUS; 2 . ASUS , - , , . . ASUS, . . , -

lang:fr **score:31** filesize: 5.05 M page_count: 44 document date: 2024-02-26



[\[pdf\]](#)

ASUS ROG Swift OLED PG34WCDM 34inch Sklep internetowy stylem pl asus rog swift oled pg34wcdm 374350 upload files product |||

ASUS ROG Swift OLED **PG34WCDM** 34inch OLED Indeks: 374350 Producent: ASUS Kod producenta: 90LM09L0-B01A70 Cena: 6,693.83 zł Opis ASUS ROG Swift OLED **PG34WCDM** 34inch OLED Producent: ASUS Parametry Stan Nowy ...

lang:fr **score:30** filesize: 233.05 K page_count: 1 document date: 2024-05-03

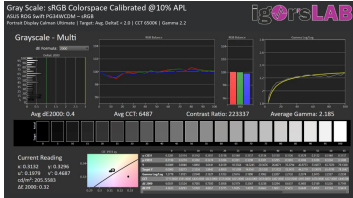


[\[pdf\]](#) User Manual Documentation Guide Warranty

ROG SWIFT OLED asus rog swift oled pg34wcdm trovaprezzi it manuali |||

Questo manuale d'istruzione è fornito da trovaprezzi.it. Scopri tutte le offerte per Asus ROG Swift OLED **PG34WCDM** o cerca il tuo prodotto tra le migliori offerte di Monitor ROG SWIFT OLED **PG34WCDM** USER GUIDE First Edition October 2023 Copyright 2023 ASUSTeK COMPUTER INC. All Rights Reserved. No pa...

lang:en **score:29** filesize: 5.4 M page_count: 44 document date: 2023-11-16



[pdf]

PowerPoint Präsentation Stefan Bauer ASUS PG34WCDM Calibrated igorslab de 2024 02 |||

Gray Scale: sRGB Colorspace Calibrated 10 APL ASUS ROG Swift **PG34WCDM**
sRGB Portrait Display Calman Ultimate Target: Avg. DeltaE 2.0 CCT 6500K Gamma 2.2 Color Space: sRGB Colorspace Calibrated 10 APL ASUS ROG Swift **PG34WCDM**
sRGB Portrait Display Calman Ultimate Target: 99 ColorC...
lang:tl **score:29** filesize: 1.15 M page_count: 4 document date: 2024-02-23

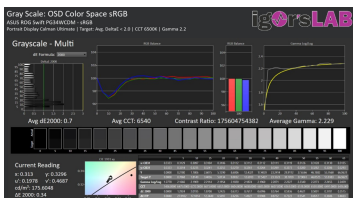
[pdf] Guide

ROG SWIFT OLED EasyLoungeMode lunettes de vision nocturne Le meilleur choix pour le jeu avec des décors sombres GameVisualTM Video intelligence Technology Page 21 1 11rog swift oled pg34wcdm 6671584d0a3c36 34115284easylounge Produits 8d42318d f38b 4d88 bae2 cac841be3d01 rog 34115284 srsltid AfmBOoogWBBYBDLI28vviPBs8IewStE24gloOI7YvpB2UogZ JeWPya1 EasyLoungeROG 11Moniteur Swift PG34WCDM kit montage mural VESA 100 x mm Verr touche d'alim Active ou désactive la alimentationrog 34115284rog JeWPya1easylounge AfmBOoqM4Lz2SwOelyhvZpvSEIQdAwvw8IgfLsVhCmN0fPK9Ww8QhcE3 alimentationConnecter l appareil sur une prise secteur un circuit différent celui lequel récepteur est connecté Consultez votre revendeur un rog AfmBOoqM4Lz2SwOelyhvZpvSEIQdAwvw8IgfLsVhCmN0fPK9Ww8QhcE3easylounge AfmBOoogpNxcRe5jOcoYB5BqpX1lbe8vt1sdQlqvJAcfDTJjJSbJFXPx ||| ||| ROG SWIFT OLED PG34WCDM USER GUIDE Premire dition Octobre 2023 Copyright 2023 ASUSTeK COMPUTER INC. Tous droits rservs. Aucune partie de cette publication y compris les produits et le logiciel dcrit dans ce document, ne peut tre reproduite, ||| ROG SWIFT OLED PG34WCDM USER GUIDE Premire dition Octobre 2023 Copyright 2023 ASUSTeK COMPUTER INC. Tous droits rservs. Aucune partie de cette publication y compris les produits et le logiciel dcrit dans ce document, ne peut tre reproduite, ROG SWIFT OLED **PG34WCDM** USER GUIDE Premire dition Octobre 2023 Copyright 2023 ASUSTeK COMPUTER INC. Tous droits rservs. Aucune partie de cette publication y compris les produits et le logiciel dcrit dans ce document, ne peut tre reproduite, transmise, transcrite, stocke dans un systme d'interroga...
lang:fr **score:29** filesize: 4.75 M page_count: 45 document date: 2024-02-26



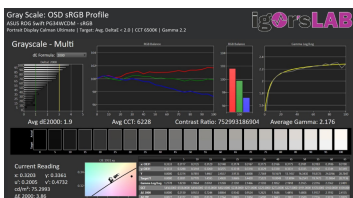
[pdf]

PowerPoint Präsentation Stefan Bauer ASUS PG34WCDM sRGB Farbraum igorslab de 2024 02 |||
Gray Scale: OSD Color Space sRGB ASUS ROG Swift**PG34WCDM** - sRGB Portrait Display Calman Ultimate Target: Avg. DeltaE 2.0 CCT 6500K Gamma 2.2 Color Space: OSD Color Space sRGB ASUS ROG Swift **PG34WCDM** - sRGB Portrait Display Calman Ultimate Target: 99 ColorChecker: OSD Color Space sRGB...
lang:nl **score:29** filesize: 1.16 M page_count: 4 document date: 2024-01-16



[pdf]

PowerPoint Präsentation Stefan Bauer ASUS PG34WCDM sRGB Mode 1 igorslab de 2024 02 |||
Gray Scale: OSD sRGB Profile ASUS ROG Swift**PG34WCDM** - sRGB Portrait Display Calman Ultimate Target: Avg. DeltaE 2.0 CCT 6500K Gamma 2.2 Color Space: Default Settings ASUS ROG Swift **PG34WCDM** - sRGB Portrait Display Calman Ultimate Target: 99 ColorChecker: OSD sRGB Profile ASUS ROG Sw...
lang:i-klngon **score:29** filesize: 1.17 M page_count: 4 document date: 2024-02-23





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

ROG SWIFT OLED ASUSΟθόνη Gaming Swift PG34WCDM 1 Καλώς ορίσατε! Ευχαριστούμε για την αγορά της οθόνης ASUS® OLED! Η πιο πρόσφατη ευρεία οθόνη ASUS παρέχει ASUS UM

Greekdldnets asus pub LCD Monitors Greek model |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE 2023 Copyright 2023 ASUSTeK COMPUTER INC. , ASUSTeK COMPUTER INC. ASUS . : 1 , , ASUS, 2 . ASUS , , . ASUS, ...

lang:fr score:28 filesize: 4.75 M page_count: 44 document date: 2024-02-26



[\[pdf\]](#) Quick Start Guide Datasheet Guide Accessories

PowerPoint Kate CL Lin PG34WCDM Gaming Monitor 19 hours ago — DisplayWidget Center Smart KVM Aura Sync Accessories DisplayPort cable HDMI Ultra High Speed Cable Power cord adaptor Quick start guide USB 3 2 ROG Swift OLED gaming monitor datasheet igorslab de 2024 02 |||

PG34WCDM Gaming Monitor 2560x1440 resolution provides detailed images Features extreme blacks, high perceptual brightness and exceptional colors A cinema-grade 99 DCI-P3 gamut to deliver unparalleled realism 240Hz refresh rate for fast and smooth gameplay With a 0.03ms response time, smearing an...

lang:en score:28 filesize: 605.92 K page_count: 2 document date: 2024-01-03



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

ROG SWIFT OLED ASUSΟLED herný monitor Swift PG34WCDM 1 Vitajte! Ďakujeme že ste si zakúpili značky ASUS®! Najnovší širokouhlý od spoločnosti ASUS UM Slovakdldnets asus pub ASUS LCD Monitors Slovak model |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE Prv vydanie Oktber 2023 Autorsk prva 2023 ASUSTeK COMPUTER INC. Vsetky prva s vyhraden. Ziadna cas tohto nvodu na obsluhu, a to vrtane vrobkov a softvru v om popsanch nesmie by bez vyjadrenia spolocnosti ASUSTeK COMPUTER INC. „ASUS prostrednctvom psomneho shl...

lang:sk score:27 filesize: 4.75 M page_count: 44 document date: 2024-02-26



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

PG34WCDM بالعربية شاشة الـ OLED المنحنية أسوس روع 34 بوصة يو دبليو كيو إتش دي 240 هرتز 03 ملي ثانية
HDMI 2.1 OLED ASUS UM Arabic model dldnets asus pub LCD Monitors |||

ROG SWIFT OLED **PG34WCDM** 2023 . ASUSTek COMPUTER INC 2023 ASUSTek
COMPUTER INC ASUS 1 : . 2 ASUS ASUS ASUS ...

lang:et **score:27** filesize: 4.88 M page_count: 44 document date: 2024-02-26



[\[pdf\]](#) Guide

Bekijk de handleiding ASUS ROG Swift PG34WCDM 4K Curved OLED 240Hz Gaming Monitor 34 Inch
bol original media s gNOyORY726Qj |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE Eerste editie Oktober 2023 Copyright
2023 ASUSTeK COMPUTER INC. Alle rechten voorbehouden. Geen enkel deel van
deze handleiding, waaronder de producten en software die hierin worden
beschreven, mogen worden gereproduceerd, overgedragen, getranscribeerd,
opgeslag...

lang:nl **score:27** filesize: 4.93 M page_count: 44 document date: 2023-11-28

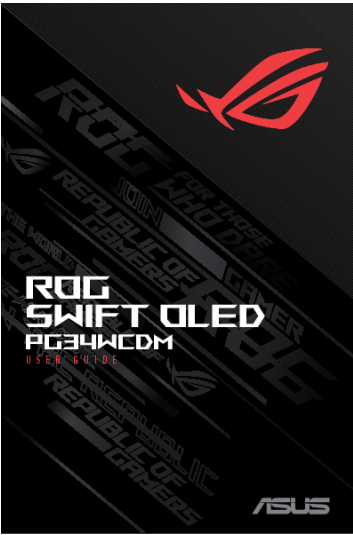


[\[pdf\]](#) Guide

Bedienungsanleitung ASUS ROG Swift OLED PG34WCDM ab € 1749 90 2024 Preisvergleich Geizhals
Deutschland e46d83f7b2335b9da34278071ca644c5913c gzhls at blob ldb c 2 0 7 |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE Erste Ausgabe Oktober 2023
Copyright 2023 ASUSTeK COMPUTER INC. Alle Rechte vorbehalten. Kein Teil
dieses Handbuchs sowie keine hierin beschriebenen Produkte und Programme dürfen
ohne ausdrückliche schriftliche Genehmigung von ASUSTeK COMPUTER INC.
„ASUS vervi...

lang:de **score:27** filesize: 4.95 M page_count: 44 document date: 2023-11-28



[pdf] User Manual Documentation Guide Warranty

ROG SWIFT OLED vii ALWAYS use furniture that can safely support the product ensure is not overhanging edge of supporting ASUS PG34WCDM UM EN mythub au 2024 06 |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE First Edition October 2023 Copyright 2023 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 translated into any la...

lang:en score:27 filesize: 5.24 M page_count: 44 document date: 2024-02-05

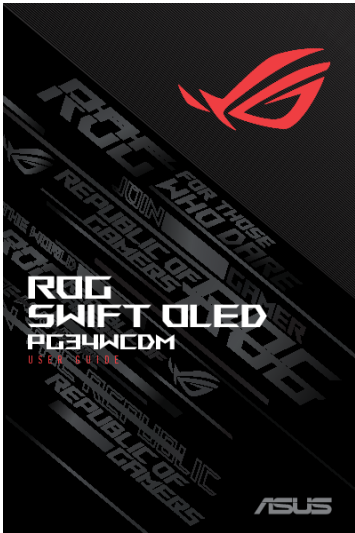
Product Information Sheet		
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays		
Parameter	Parameter or value and precision	Unit
1. Supplier's name or trademark	ASUS	
Supplier's address	ASUS Service & Support, ASUS Computer GmbH, Harkortstraße 21 - 23 40880 Ratingen Germany	
2. Model identifier	PG34WCDM	
3. Energy Efficiency Class for Standard Dynamic Range (SDR)	F	
4. On mode power demand in SDR		29.5 W
5. Energy Efficiency Class for High Dynamic Range (HDR)	F	
6. On mode power demand in HDR, if implemented		33.0 W
7. Off mode power demand, if applicable		0.3 W
8. Standby mode power demand, if applicable		0.4 W
9. Networked standby mode power demand, if applicable		n.a. W
10. Electronic display category	Monitor	
11. Size ratio	21 : 9	
12. Screen resolution	3440 x 1440	pixels
13. Screen diagonal	88.2	cm
14. Screen diagonal	35	inches
15. Visible screen area	70.5	dm²
16. Panel technology used	LED LCD	
17. Automatic Brightness Control (ABC) available	No	
18. Voice recognition sensor available	No	
19. Proximity 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	5	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
Minimum duration of the general guarantee offered by the supplier	-	Years
24. Power supply type	Internal	
25. External power supply (non standardized and included in the product box)	-	

[pdf] Label

fiche scan co uk images infopages asus monitor ROG PG34WCDM |||

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 **PG34WCDM** 3. Energy Efficiency Class for Standard Dynamic Range F SDR 4. On mode power demand in ...

lang:en score:27 filesize: 56.58 K page_count: 2 document date: 2024-02-22



[pdf] User Manual Guide

ROG SWIFT OLED ASUSROG Swift PG34WCDM 1 ASUS® ASUS

ASUS UM Japanesedlcdnets asus pub LCD Monitors Japanese |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE 202310 Copyright 2023 ASUSTeK
COMPUTER INC. ASUSTeK COMPUTER INC. ASUS 1 ASUS 2 ASUS ASUS ASUS
ASUS iiiv

lang:fr score:26 filesize: 5.71 M page_count: 44 document date: 2024-02-26

ASUS ROG Swift PG34WCDM - OLED-Monitor - Gaming - gebogen - USB - 86.4 cm (34")

(33.94" sichtbar) - 3440 x 1440 @ 240 Hz - 450 cd/m² - 1500000:1 - DisplayHDR 400 True Black - 0.03 ms - 2xHDMI - DisplayPort - USB-C - Dunkelgrau

Gruppe: TFTs

Hersteller: ASUS

Hersteller Art. Nr.: 90LM09L0-B01A70

EAN/UPC: 4711187070104



Beschreibung

ASUS ROG Swift PG34WCDM - OLED-Monitor - Gaming - gebogen - USB - 86.4 cm (34") (33.94" sichtbar) - 3440 x 1440 @ 240 Hz - 450 cd/m² - 1500000:1 - DisplayHDR 400 True Black - 0.03 ms - 2xHDMI - DisplayPort - USB-C - Dunkelgrau

Hauptmerkmale

Produktbeschreibung

ASUS ROG Swift PG34WCDM - OLED-Monitor - gebogen - 86.4 cm (34") - HDR

Größe

OLED-Monitor - 86.4 cm (34")

Energie-Effizienzkategorie

Klasse F

KVM-Schalter

USB

Gleichzeitiger Bildschirm

ASUS Adaptive-Sync, AMD FreeSync Premium Pro, NVIDIA G-SYNC Compatible

Leistungsmerkmale

USB 3.2 Gen 1 Hub

Seitenverhältnis

21:9

Native Auflösung

3440 x 1440 bei 240 Hz

Pixelpitch

0.231 mm

Helligkeit

450 cd/m²

Kontrast

1000000:1

HDR-Fähig

HDR400 / DisplayHDR 400 True Black

Reaktionszeit

0.03 ms (Gray-to-Gray)

Gaming

ASUS

Farbumstellung

12.517 Millionen Farben (10-Bit)

Farbraum

99% DCI-P3, 135% sRGB

Eingangsanschlüsse

2xHDMI, DisplayPort, USB-C

Erweiterungen der Anpassung

Nein, Drehung, Neigung

© 2024 Asus Luma & Co. | Lindengasse 10 | 7133 Neuen- am-Burgenland | +43 865 8012200 | office@luma.com.at

[pdf]

Datenblatt Monitor gaming Asus ROG Swift OLED PG34WCDM CEE F A G 86 1 cm 33 9 pouces 3440 x 1440 pixels 21 0 03 ms Display Conrad Electronic Suisse fiche technique 3059276 moniteur asus rog swift oled pg34wcdm cee f a g 861 339 219 003 d asset conrad media10 add 160267 c1 de 895866513DS00 display |||

ASUS ROG Swift **PG34WCDM** - OLEDMonitor - Gaming - gebogen - USB - 86.4 cm 34 33.94 sichtbar - 3440 x 1440 240 Hz - 450 cd/m - 1500000:1 DisplayHDR 400 True Black - 0.03 ms - 2xHDMI - DisplayPort - USB-C Dunkelgrau Gruppe Hersteller Hersteller Art. Nr. EAN/UPC TFTs ASUS 90LM09L0-B01A70 471113...

lang:de score:26 filesize: 326.68 K page_count: 2 document date: 2024-04-23

ASUS ROG Swift PG34WCDM - OLED-Monitor - gebogen - 86.4 cm (34") - HDR

(33.94" sichtbar) - 3440 x 1440 @ 240 Hz - 450 cd/m² - 1500000:1 - DisplayHDR 400 True Black - 0.03 ms - 2xHDMI - DisplayPort - USB-C - Dunkelgrau

Gruppe: Monitore

Hersteller: ASUS

Hersteller Artikel Nr.: 90LM09L0-B01A70

EAN: 4711187070104



Hauptmerkmale

Produktbeschreibung

ASUS ROG Swift PG34WCDM - OLED-Monitor - gebogen - 86.4 cm (34") - HDR

Größe

OLED-Monitor - 86.4 cm (34") - HDR

Energie-Effizienzkategorie

Klasse F

KVM-Schalter

USB

Gleichzeitiger Bildschirm

ASUS Adaptive-Sync, AMD FreeSync Premium Pro, NVIDIA G-SYNC Compatible

Leistungsmerkmale

USB 3.2 Gen 1 Hub

Seitenverhältnis

21:9

Native Auflösung

3440 x 1440 bei 240 Hz

Pixelpitch

0.231 mm

Helligkeit

450 cd/m²

Kontrast

1000000:1

HDR-Fähig

HDR400 / DisplayHDR 400 True Black

Reaktionszeit

0.03 ms (Gray-to-Gray)

Gaming

ASUS

Farbumstellung

12.517 Millionen Farben (10-Bit)

Farbraum

99% DCI-P3, 135% sRGB

Eingangsanschlüsse

2xHDMI, DisplayPort, USB-C

Erweiterungen der Anpassung

Nein, Drehung, Neigung

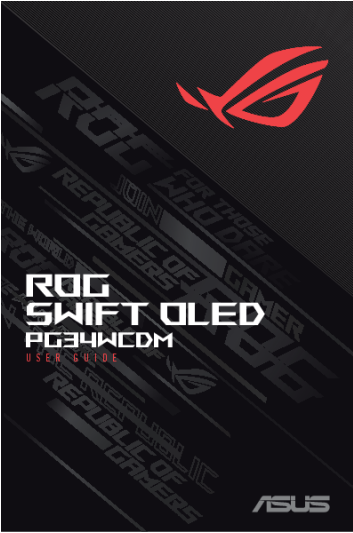
© 2024 Asus Luma & Co. | Lindengasse 10 | 7133 Neuen- am-Burgenland | +43 865 8012200 | office@luma.com.at

[pdf]

Tehnični podatki 3059276 Asus ROG Swift OLED PG34WCDM igričarski monitor EEK F A G 86 1 cm 33 9 palec 3440 x 1440 piksel 21 0 03 ms Disp MegaShop spletna trgovina Megashop si tehnicni asus rog swift oled pg34wcdm igricarski eek f a g 861 339 219 003 m asset conrad media10 add 160267 c1 de 888650243DS00 disp |||

Produktdatenblatt ASUS ROG Swift **PG34WCDM** - OLED-Monitor gebogen - 86.4 cm 34 - HDR Produktbeschreibung: ASUS ROG Swift **PG34WCDM** OLED-Monitor - Gaming - gebogen - USB 86.4 cm 34 33.94 sichtbar - 3440 x 1440 240 Hz - 450 cd/m - 1500000:1 DisplayHDR 400 True Black - 0.03 ms 2xHDMI, Displ...

lang:de score:26 filesize: 88.39 K page_count: 1 document date: 2024-02-28

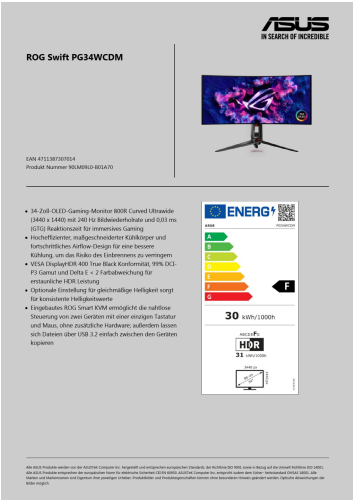


[pdf] Guide

Instrukcja obsługi ASUS ROG Swift OLED PG34WCDM 34 90LM09L0 B01A70 od PLN 6499 00 2024

Porównanie cen Cenowarka Polska 6a49bdc66d90004c5db54aa20ee779092d39 gzhls at blob ldb d b 5 e |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE Wydanie pierwsze Padziernik 2023
Copyright 2023 ASUSTeK COMPUTER INC. Wszelkie prawa zastrzeżone. adnej z czci
tego podręcznika, wlcznie z opisem produktw i oprogramowania, nie mona powielić,
przenosi, przetwarza, przechowywa w systemie odzyskiwania danych ani tłum...
lang:pl **score:26** filesize: 4.96 M page_count: 45 document date: 2023-11-28



[pdf] User Manual

Datenblatt ASUS ROG Swift OLED PG34WCDM ab € 1749 90 2024 Preisvergleich Geizhals Deutschland
f7bda3435b7f86e64433c84023c3283706f3 gzhls at blob ldb 7 1 5 |||

ROG Swift **PG34WCDM** EAN 4711387307014 Produkt Nummer 90LM09L0-B01A70
34-Zoll-OLED-Gaming-Monitor 800R Curved Ultrawide 3440 x 1440 mit 240 Hz
Bildwiederholrate und 0,03 ms GTG Reaktionszeit fr immersives Gaming
Hocheffizienter, mageschneiderter Khlkörper und fortschrittliches Airflow-Design fr
ein...

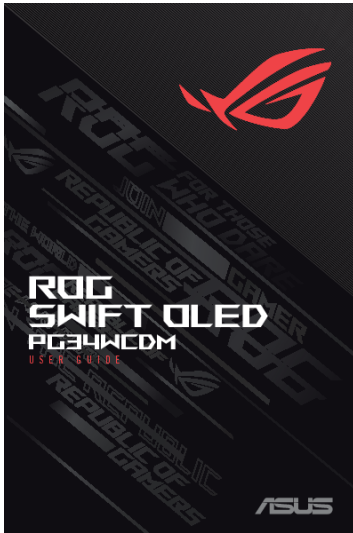
lang:de **score:26** filesize: 341.6 K page_count: 3 document date: 2024-01-19

Fiche d'information sur le produit		
RÈGLEMENT DÉLÉGUÉ (UE) 2019/2013 DE LA COMMISSION en ce qui concerne l'étiquetage énergétique des dispositifs d'affichage électronique		
Paramètre	Paramètre ou valeur et précision	Unité
1. Nom ou marque commerciale du fournisseur	ASUS	
Adresse du fournisseur	ASUS Service & Support, ASUS Computer GmbH Harkortstraße 21 - 23 40880 Ratingen Germany	
2. Référence du modèle	PG34WCDM	
3. Classe d'efficacité énergétique pour la gamme dynamique standard (SDR)	F	
4. Puissance appétée en mode marche en SDR	28,5	W
5. Classe d'efficacité énergétique pour la haute gamme dynamique (HDR)	F	
6. Puissance appétée en mode marche pour la haute gamme dynamique (HDR), le cas échéant	33,0	W
7. Puissance appétée en mode veille, le cas échéant	0,3	W
8. Puissance appétée en mode veille, le cas échéant	0,4	W
9. Puissance appétée en mode veille avec maintien de la connexion au réseau, le cas échéant	5,6	W
10. Catégorie des dispositifs d'affichage électronique	Moniteur	
11. Rapport de taille	21	°
12. Résolution d'écran	3 440 x 1 440	pixels
13. Diagonale de l'écran	88,2	cm
14. Diagonale de l'écran	38	poencs
15. Surface visible de l'écran	26,5	dm²
16. Technologie d'affichage utilisée	OLED	
17. Réglage automatique de la luminosité (ABC) disponible	Non	
18. Capteur de reconnaissance vocale disponible	Non	
19. Capteur de présence disponible	Non	
20. Taux de fréquence de rafraîchissement de l'image (par défaut)	60	Hz
21. Disponibilité minimale garantie des mises à jour du logiciel et du micrologiciel (à compter de la date de fin de mise sur le marché)	7	Années
22. Disponibilité minimale garantie des pièces de rechange (à compter de la date de fin de commercialisation)	7	Années
23. Assurance produit minimale garantie	7	Années
Durée minimale de la garantie globale offerte par le fournisseur	3	Années
24. Type d'alimentation	Externe	

[pdf]

Fiche information produit Asus ROG Swift OLED PG34WCDM Tous les écrans PC gamer sur
EasyLounge rog swift oled pg34wcdm 6671583f32c767 11079826 easylounge Produits 4e735c39 5f01
4560 91df 6df553c274f5 |||

Fiche d information sur le produit RGLEMENT DLGU UE 2019/2013 DE LA
COMMISSION en ce qui concerne ... Support, ASUS Computer GmbH Harkortstrae
21 - 23 40880 Ratingen Germany 2. Rfrence du modle **PG34WCDM** 3. Classe d
efficacit nergtique pour la gamme dyna- F mique standard SDR 4. Puissance a...
lang:fr **score:25** filesize: 96.55 K page_count: 2 document date: 2024-06-10



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

ROG SWIFT OLED ASUSADVERTENCIA El uso de otros auriculares o audífonos que aut entrada
Cuando esta opción está habilitada 119 V 1680x1050 60 Hz 65 29 59 954ASUS PG34WCDM UM
Spanishdldcnets asus pub ASUS LCD Monitors Spanish model |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE Primera edicin Octubre de 2023
Copyright 2023 ASUSTeK COMPUTER INC. Reservados todos los derechos.

Ninguna parte de este manual, incluidos los productos y el software descritos en l, se
puede reproducir, transmitir, transcribir, almacenar en un sistema de recupe...
lang:es **score:25** filesize: 4.75 M page_count: 44 document date: 2024-02-26



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

ROG SWIFT OLED ASUS1x 1 ROG Pouch Page 11 1 2 Swift PG34WCDM

ASUS UM SCdldcnets asus pub ASUS LCD Monitors SC model |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE 2023 10 2023 ASUSTeK
COMPUTER INC. ASUSTeK COMPUTER INC. ASUS 1 ASUS 2 ASUS ASUS ASUS
ASUS ASUS iiiv

.....
lang:fr **score:25** filesize: 5 M page_count: 42 document date: 2024-02-26



[\[pdf\]](#) Guide

Geizhals Static Content upute za rukovanje 3059276 asus rog swift oled pg34wcdm ekran igranje
energetska ucinkovitost 2021 f a g 861 cm 339 palac 344 asset conrad media10 add 160267 c1 gl
003059276ML00 3440 x 1440 |||

ROG SWIFT OLED **PG34WCDM** USER GUIDE Erste Ausgabe Oktober 2023

Copyright 2023 ASUSTeK COMPUTER INC. Alle Rechte vorbehalten. Kein Teil
dieses Handbuchs sowie keine hierin beschriebenen Produkte und Programme drfen
ohne ausdrckliche schriftliche Genehmigung von ASUSTeK COMPUTER INC.
„ASUS vervi...

lang:de **score:25** filesize: 4.96 M page_count: 44 document date: 2023-11-28

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		
Anschrift des Lieferanten	ASUS Service & Support, ASUS Computer GmbH Harkortstraße 21 - 23 40880 Ratingen Germany		PG34WCDM
2. Modellkennung			
3. Energieeffizienzklasse bei Standard-Dynamikumfang (SDR)	F		
4. Leistungsaufnahme im Ein-Zustand bei SDR	29,5		W
5. Energieeffizienzklasse bei hohem Dynamikumfang (HDR)			
6. Leistungsaufnahme im Ein-Zustand bei hohem Dynamikumfang (HDR), falls vorhanden	31,0		W
7. Leistungsaufnahme im Aus-Zustand, falls zutreffend	0,3		W
8. Leistungsaufnahme im Bereitschaftszustand, falls zutreffend	0,4		W
9. Leistungsaufnahme im vernetzten Bereitschaftszustand, falls zutreffend	Nicht zutreffend		W
10. Art des elektronischen Displays	Monitor		
11. Seitenverhältnis	21 : 9		
12. Bildschirmauflösung	3440	x 1440	pixels
13. Bildschirmgröße	86,2		cm
14. Bildschirmgröße	34		inch
15. Sichtbare Bildschirmfläche	20,5		dm²
16. Verwendete Panel-Technologie	LED LCD		
17. Automatische Helligkeitsregulierung (ABL) vorhanden	Nein		
18. Sprachsteuerungskommando vorhanden	Nein		
19. Anwesenheitssensor vorhanden	Nein		
20. Bildwiederholrate (Standard-B)	60		Hz
21. Mindestens garantierte Software- und Firmware-Updates (ab dem Datum der Beendigung des Investitionszyklus)	8		Jahre
22. Mindestens garantierte Produktunterstützung (ab dem Datum der Beendigung des Investitionszyklus)	7		Jahre
23. Mindestens garantierte Produktunterstützung (ab dem Datum der Beendigung des Investitionszyklus)	7		Jahre
Mindestleistung der vom Lieferanten angegebenen allgemeinen Garantie	-		Jahre
24. Art der Stromversorgung (Batterie)	Extern		
25. Externes Netzteil (nicht genannt, in der Verkaufsverpackung enthalten)			Nein

[pdf]

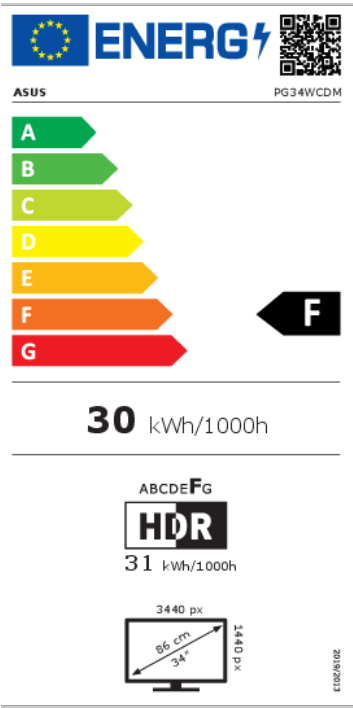
Asus ROG Swift PG34WCDM review luxury ultrawide Digtectcmmo 118290933 1713776257 278

997048static digitecgalaxus ch Files 7 6 1 2 4 mmo 997048 |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeich ... Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Modellkennung **PG34WCDM** 3.

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

lang:de score:24 filesize: 57 K page_count: 2 document date: 2024-04-14



[pdf] Label

Energielabel ASUS ROG Swift OLED PG34WCDM ab € 1749 90 2024 Preisvergleich Geizhals

Deutschland 341013f8809a3768448e6959cac84445d848 gzhls at blob ldb d 9 0 1 |||

ASUS **PG34WCDM** 30 kWh/1000h 31 kWh/1000h 3440 px 86 cm 34 1440 px ...

lang:de score:24 filesize: 75.43 K page_count: 1 document date: 2024-01-10

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		
Anschrift des Lieferanten	ASUS service, Paasheuvelweg 25, 1105BP Amsterdam, NL		PG34WCDM
2. Modellkennung			
3. Energieeffizienzklasse bei Standard-Dynamikumfang (SDR)	F		
4. Leistungsaufnahme im Ein-Zustand bei SDR	29,5		W
5. Energieeffizienzklasse bei hohem Dynamikumfang (HDR)			
6. Leistungsaufnahme im Ein-Zustand bei hohem Dynamikumfang (HDR), falls vorhanden	31,0		W
7. Leistungsaufnahme im Aus-Zustand, falls zutreffend	0,3		W
8. Leistungsaufnahme im Bereitschaftszustand, falls zutreffend	0,4		W
9. Leistungsaufnahme im vernetzten Bereitschaftszustand, falls zutreffend	Nicht zutreffend		W
10. Art des elektronischen Displays	Monitor		
11. Seitenverhältnis	21	x 9	
12. Bildschirmauflösung	3440	x 1440	pixels
13. Bildschirmgröße	86,2		cm
14. Bildschirmgröße	34		inch
15. Sichtbare Bildschirmfläche	20,5		dm²
16. Verwendete Panel-Technologie	LED LCD		
17. Automatische Helligkeitsregulierung (ABL) vorhanden	Nein		
18. Sprachsteuerungskommando vorhanden	Nein		
19. Anwesenheitssensor vorhanden	Nein		
20. Bildwiederholrate (Standard-B)	60		Hz
21. Mindestens garantierte Software- und Firmware-Updates (ab dem Datum der Beendigung des Investitionszyklus)	8		Jahre
22. Mindestens garantierte Produktunterstützung (ab dem Datum der Beendigung des Investitionszyklus)	7		Jahre
23. Mindestens garantierte Produktunterstützung (ab dem Datum der Beendigung des Investitionszyklus)	7		Jahre
Mindestleistung der vom Lieferanten angegebenen allgemeinen Garantie	-		Jahre
24. Art der Stromversorgung (Batterie)	Extern		
25. Externes Netzteil (nicht genannt, in der Verkaufsverpackung enthalten)			Nein

[pdf] Label

Energielabel Erweiterung ASUS ROG Swift OLED PG34WCDM ab € 1749 90 2024 Preisvergleich

Geizhals Deutschland 79f12c693de3f74ab4f9d96b31f0d88c61f6 gzhls at blob ldb f 9 e |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeich ... Anschrift des Lieferanten ASUS service , Paasheuvelweg 25, 1105BP Amsterdam, NL 2. Modellkennung **PG34WCDM** 3.

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

lang:de score:24 filesize: 56.41 K page_count: 2 document date: 2024-01-19

[illegible]

lang:de score:24 filesize: 57 K page_count: 2 document date: 2024-04-14

lang:en score:24 filesize: 225.97 K page_count: 3 document date: 2024-12-08

COMMON DECLARATION REGULATED BY EU 2012/27 with regard to energy labelling of electrical equipment			
Parameter	Parameter or value and provision	Unit	
1. Supplier's name or address	ASIS service, Foshanwang No. 2, LISHAN Amendment No.		
2. Model identifier	PUSHWONG		
3. Energy Efficiency Class for Standard Version (Range SDR)	F		
4. On-site power demand in SDR	25.5	W	
5. Energy Efficiency Class for High Version (Range HDR)	F		
6. On-site power demand in HDR, if implemented	33.5	W	
7. Off mode power demand in EPC	0.3	W	
8. Standby power demand in EPC	0.1	W	
9. Networked standby mode power demand, if applicable	n.a.	W	
10. Electronic display category	Monitor		
11. Size ratio	25	1"	
12. Screen diagonal	3,042	x 1,443	pixels
13. Screen diagonal	88.2	cm	
14. Screen diagonal	34	inches	
15. Visible screen area	29.5	dm ²	
16. Panel technology used	LED LCD		
17. Ambient light sensor (ALS)	No		
18. Voice recognition sensor available	No		
19. Room presence sensor available	No		
20. Infrared frequency rate (Hz/Hz)	No		
21. Minimum guaranteed availability of software and firmware from the date of end of use 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 manufacturer	>	Years	
25. Power supply type	Internal		
26. External power supply (non standardized and included in the product box)			
27. Input voltage	-	V	

lang:en score:24 filesize: 56.03 K page_count: 2 document date: 2024-01-19

ASUS

IN SEARCH OF INFINITE

ROG Swift PG34WCDM



EAN 471387307014

Produkt Nummer: 90LM09L0-B01A70

- 34-Zoll OLED-Gaming-Monitor 800R Curved Ultrawide (3440 x 1440 mit 240 Hz Bildwiederholrate und 0,03 ms GTG) Reaktionszeit für immersives Gaming
- Hochleistungs- maßgeschneiderter Kühlkörper und konventioneller Airflow-Design für einen besseren Kühlung, um das Risiko des Überhitzens zu verringern
- USPA DisplayPort 400 (New Peak Configuration: 90LM09L0-P3 Gamut und Delta E < 2 Farbabweichung für erstklassige HDR Leistung)
- Optionale Einstellung für gleichmäßige Helligkeit sorgt für konsistente Helligkeit
- Erweitertes ROG Smart KVM ermöglicht die nahtlose Steuerung von zwei Geräten mit einer einzigen Tastatur und Maus, ohne zusätzliche Hardware; außerdem können sich Dateien über USB 3.2 einfach zwischen den Geräten kopieren

ENERGY STAR



30 kWh/1000h

HDR 1000

Alle ASUS Produkte werden von der ASUS Computer Inc. hergestellt und entsprechen europäischen Standards. Die ASUS ROG Serie wird auf der Basis von ASUS-Produkten entwickelt, die die höchsten Standards für Qualität und Zuverlässigkeit erfüllen. ASUS ist stolz darauf, die besten Produkte zu entwickeln, die die höchsten Standards für Qualität und Zuverlässigkeit erfüllen. ASUS ist stolz darauf, die besten Produkte zu entwickeln, die die höchsten Standards für Qualität und Zuverlässigkeit erfüllen.

[pdf] User Manual

ROG Swift PG34WCDM Feb 7 2024 — Alle ASUS Produkte werden von der ASUSTeK Computer Inc hergestellt und entsprechen europäischen Standards Richtlinie ISO 9001 sowie in Bezug auf die 336910753 cdn petec.ch documents2 3 5 |||

ROG Swift **PG34WCDM** EAN 4711387307014 Produkt Nummer 90LM09L0-B01A70 34-Zoll-OLED-Gaming-Monitor 800R Curved Ultrawide 3440 x 1440 mit 240 Hz Bildwiederholrate und 0,03 ms GTG Reaktionszeit fr immersives Gaming Hocheffizienter, mageschneiderter Khlkrper und fortschrittliches Airflow-Design fr ein...

lang:de score:23 filesize: 341.6 K page_count: 3 document date: 2024-02-01

Produktdatenblatt		
DELEGIERTE VERORDNUNG (EU) 2019/2013 DER KOMMISSION zur Energieeffizienzbewertung von elektronischen Displays		
Parameter	Parameter oder Wert und Genauigkeit	Einheit
1. Name oder Warenzeichen des Lieferanten	ASUS	
2. Modellbezeichnung	ASUS service, Paasheuvelweg 25, 1105BP Amsterdam, NL	
3. Energieeffizienzklasse bei Standard-Dynamikumfang (SDR)	PG34WCDM	
4. Leistungsaufnahme im Ein-Zustand bei SDR	F	29,5 W
5. Energieeffizienzklasse bei hohem Dynamikumfang (HDR)		
6. Leistungsaufnahme im Ein-Zustand bei hohem Dynamikumfang (HDR), falls vorhanden		31,0 W
7. Leistungsaufnahme im Aus-Zustand, falls zutreffend		0,3 W
8. Leistungsaufnahme im Bereitschaftszustand, falls zutreffend		0,4 W
9. Leistungsaufnahme im vernetzten Bereitschaftszustand, falls zutreffend	Nicht zutreffend	W
10. Art des elektronischen Displays	Monitor	
11. Seitenverhältnis	21 9	
12. Bildschirmabmessung	3 440 x 1 440	mm
13. Bildschirmgröße	85,2	cm
14. Bildschirmformat	34 Zoll	
15. Sichtbare Bildschirmgröße	20,5	dm²
16. Verwendete Panel-Technologie	LED LCD	
17. Automatische Helligkeitseinstellung (ABC) vorhanden	Nein	
18. Sprachsteuerungsfunktion vorhanden	Nein	
19. Anwesenheitsfunktion vorhanden	Nein	
20. Bildwiederholrate (Standard)	60 Hz	
21. Mindestgaranziedauer Software- und Firmware-Updates (ab dem Datum der Beendigung des Inverkehrbringens)	9	Jahre
22. Mindestgaranziedauer Verfügbarkeit von Ersatzteilen (ab dem Datum der Beendigung des Inverkehrbringens)	7	Jahre
23. Mindestgaranziedauer Produktunterstützung	7	Jahre
24. Mindestgaranziedauer von Lieferanten angebotenen After-Sales-Services	-	Jahre
25. Art des Stromversorgungsmoduls	Intern	
26. Externes Netzteil (falls vorhanden, in der Verkaufsverpackung enthalten)	Ja	
1	-	Seite 1/2

[pdf]

Asus ROG Swift OLED PG34WCDM Gaming Monitor EEK F A G 86 1 cm 33 9 Zoll 3440 x 1440 Pixel 21 0 03 ms DisplayPor Conrad Electronic Schweiz produktdatenblatt 3059276 asus rog swift oled pg34wcdm gaming monitor eek f a g 861 339 zoll pixel 219 003 dis asset conrad media10 add 160267 c1 de 003059276ED00 displaypor |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeich ... Anschrift des Lieferanten ASUS service , Paasheuvelweg 25, 1105BP Amsterdam, NL 2. Modellkennung **PG34WCDM** 3. Energieeffizienzklasse bei Standard-Dynamikumfang F SDR 4. Leistungsaufnahme im Ein...

lang:de score:23 filesize: 60.25 K page_count: 2 document date: 2024-02-01

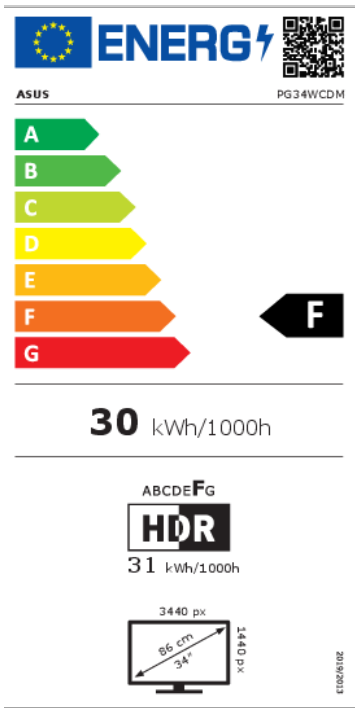
Продуктов информационен лист		
DELEGIERTES REGLEMENT (EU) 2019/2013 НА КОМИСИЈА во отношение на енергиските класификации на електронски дисплеи		
Параметар	Параметар или вредност и точност	Единица
1. Име или трговско име на доставачот	ASUS	
2. Адрес на доставачот	EPREL related query, ASUS Computer GmbH Harkortstra3e 21 - 23 40880 Ratingen Germany	
3. Модел на производот	PG34WCDM	
4. Класа на енергиска ефикасност за стандардни дисплеи на SDR	F	
5. Класа на енергиска ефикасност за големи дисплеи на HDR		
6. Потрошувачка на енергија во режим „включено“ за стандардни дисплеи на SDR		29,5 W
7. Потрошувачка на енергија во режим „включено“, ако се примени		31,0 W
8. Потрошувачка на енергија во режим „включено“, ако се примени		0,3 W
9. Потрошувачка на енергија во режим „включено“, ако се примени		0,4 W
10. Категорија на електронски дисплеи	Monitor	
11. Соотношение на страни	21 9	
12. Работна површина на екранот	3 440 x 1 440	mm
13. Димензии на екранот	85,2	cm
14. Димензии на екранот	34	inch
15. Видлива површина на екранот	20,5	dm²
16. Иа е екранот засенечен	OLED	
17. Напишане на автоматично регулирање на осветленост (ABC)	Ne	
18. Напишане на екранот за регулирање на осветленост	Ne	
19. Напишане на екранот за регулирање на осветленост	Ne	
20. Честота на скенирање на не-обработеното (до издвојување)	60	Hz
21. Минимална гарантирана напредност на поддршка на софтвер и хардвер (до 7 години)	9	Година
22. Минимална гарантирана напредност на поддршка на софтвер и хардвер (до 7 години)	7	Година
1	-	Страна 1/2

[pdf]

eprel ec europa eu informationsheet Fiche 1815319 BG Монитор 34 ASUS ROG Swift OLED PG34WCDM 90LM09L0 B01A70 на топ цена от Ардес монитори ► 4К модели с ОЛЕД матрица Цени |||

2019/2013 - 1. . ASUS . EPREL related query, ASUS Computer GmbH Harkortstra3e 21 - 23 40880 Ratingen Germany 2. **PG34WCDM** 3. - F SDR 4. , SDR 29,5 W 5. - F HDR 6. , HDR , 31,0 W 7. , , ...

lang:hr score:23 filesize: 60.32 K page_count: 2 document date: 2024-05-25



[pdf] Label

EU Energy Label ASUS ROG Swift OLED PG34WCDM computer monitor 86 2 cm 33 9 3440 x 1440 Pixels UltraWide Quad HD LCD Zwart 90LM09L0 B01A70 Desktop monitoren Asus Digitotaal mmo 118290933 1707311574 5674 10330 objects icecat biz |||
ASUS **PG34WCDM** 30 kWh/1000h 31 kWh/1000h 3440 px 86 cm 34 1440 px ...
lang:hr score:23 filesize: 75.43 K page_count: 1 document date: 2024-01-31

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	
3. Model identifier	PG34WCDM	
4. Energy Efficiency Class for Standard Dynamic Range (SDR)	F	
5. On mode power demand in SDR	29.5	W
6. On mode power demand in HDR, if implemented	30.0	W
7. Off mode power demand, if applicable	0.3	W
8. Standby mode power demand, if applicable	0.4	W
9. Networked standby mode power demand, if applicable	n.a.	W
10. Electronic display category	Monitor	
11. Size ratio	21 : 9	
12. Screen resolution	3440 x 1440	pixels
13. Screen diagonal	86.2	cm
14. Screen diagonal	34	inches
15. Visible screen area	28.5	dm²
16. Panel technology used	LED LCD	
17. Automatic Brightness Control (ABC) available	No	
18. Voice recognition sensor available	No	
19. Room 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	5	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. Power supply type	Internal	
25. External power supply (non standardized and included in the product box)	-	
26. External power supply (non standardized and included in the product box)	-	

[pdf] Label

Datablad ASUS ROG Swift OLED PG34WCDM computerskærm 86 2 cm 33 9 3440 x 1440 pixel UltraWide Quad HD LCD Sort Din Lokale IT Partner mmo 118290933 1713773958 9482 1348358 objects icecat biz |||
Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 with regard to energy labe ... Support, ASUS Computer GmbH Harkortstræe 21 - 23 40880 Ratingen Germany 2. Model identifier **PG34WCDM** 3. Energy Efficiency Class for Standard Dynamic Range F SDR 4. On mode power demand in ...
lang:en score:23 filesize: 56.58 K page_count: 2 document date: 2024-04-22



[pdf]

PowerPoint Kate CL Lin Herunterladen ASUS PG34WCDM 351fc90e 53c0 4766 a6d6

0b8bb63975c2 littlebit ch media productattach 3 5 |||

KEY FEATURES 2560x1440 resolution provides detailed images 240Hz refresh rate for fast and smooth ... ws you to control two devices connected to the monitor with one keyboard and mouse. ROG Swift OLED **PG34WCDM** has undergone stringent performance tests and is certified Flicker-free and Hardware Low Bl...

lang:en **score:22** filesize: 570.03 K page_count: 2 document date: 2023-12-14

Product Information Sheet		
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays		
Parameter	Parameter or value and provision	Unit
1. Supplier's name or trademark	ASUS	
Supplier's address	ASUS Service & Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany	
2. Model identifier	PG34WCDM	
3. Energy Efficiency Class for Standard Dynamic Range (SDR)	F	
4. On mode power demand in SDR	29.5	W
5. Energy Efficiency Class for High Dynamic Range (HDR)	F	
6. On mode power demand in HDR, if implemented	31.0	W
7. Off mode power demand, if applicable	0.3	W
8. Standby mode power demand, if applicable	0.4	W
9. Networked standby mode power demand, if applicable	n.a.	W
10. Electronic display category	Monitor	
11. Size ratio	21 9	
12. Screen resolution	3 440 x 1 440	pixels
13. Screen diagonal	86.2	cm
14. Screen diagonal	34	inches
15. Visible screen area	25.5	dm²
16. Panel technology used	OLED	
17. Automatic Engineered Control (AEC) available	No	
18. Voice recognition sensor available	No	
19. Room presence sensor available	No	
20. Image refresh frequency rate (refresh)	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. Power supply type	External	
25. External power supply (non standardized and included in the product box)		
/ (EU) 2019/2192		

[pdf] Declaration of Conformity Label

Product Information SheetPG34WCDM 3 Energy Efficiency Class for Standard Dynamic Range SDR F 4

On mode power demand in 29 5 W High Dynamic v1elkjp no document dv doc D1800012664334

775420 asus rog swift pg34wcdm 34 oled buet gamingskjerm |||

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 **PG34WCDM 3**.

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

lang:en **score:22** filesize: 95.42 K page_count: 2 document date: 2024-10-11

Scheda informativa del prodotto		
REGOLAMENTO DELEGATO (UE) 2019/2013 DELLA COMMISSIONE per quanto riguarda l'etichettatura energetica dei display elettronici		
Parametro	Parametro o valore e disposizione	Unità
1. Nome e marchio del fornitore	ASUS	
Indirizzo del fornitore	ASUS Service & Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany	
2. Identificativo del modello	PG34WCDM	
3. Classe di efficienza energetica per la gamma dinamica standard (SDR)	F	
4. Potenza assorbita in modo acceso in SDR	29.5	W
5. Classe di efficienza energetica per la gamma dinamica a senso HDR	F	
6. Potenza assorbita in modo acceso in HDR, se pertinente	31.0	W
7. Potenza assorbita in modo spento, se applicabile	0.3	W
8. Potenza assorbita in modo standby, se applicabile	0.4	W
9. Potenza assorbita in modo standby in rete, se applicabile	n.a.	W
10. Tipo di display elettronico	Monitor	
11. Rapporto dimensioni	21 9	
12. Risoluzione dello schermo	3 440 x 1 440	pixel
13. Diagonale dello schermo	86.2	cm
14. Diagonale dello schermo	34	pollici
15. Superficie visibile dello schermo	25.5	dm²
16. Tecnologia del pannello	LED LCD	
17. Controllo automatico della luminosità (ABC) disponibile	No	
18. Sensore di riconoscimento vocale disponibile	No	
19. Sensore di rilevamento di presenza disponibile	No	
20. Tasso di frequenza di aggiornamento dell'immagine (refresh rate)	60	Hz
21. Disponibilità minima garantita degli aggiornamenti di software e firmware (dalla data di fine immisione sul mercato)	8	Anni
22. Disponibilità minima garantita dei pezzi di ricambio (dalla data di fine immisione sul mercato)	7	Anni
23. Assistenza tecnica minima garantita per il prodotto	7	Anni
Durata minima della garanzia generale offerta dal fornitore	-	Anni
24. Tipo di alimentatore	Interno	
Alimentatore esterno (non standardizzato e incluso nell'installazione del prodotto)		

[pdf]

Asus ROG Swift OLED PG34WCDM Monitor PC 86 2 cm 33 9 3440 x 1440 Pixel UltraWide Quad HD

LCD Nero Acquista online o ritira in negozio Computer Valley Torino mmo 118290933 1713776931 9479

460015 objects icecat biz |||

Scheda informativa del prodotto REGOLAMENTO DELEGATO UE 2019/2013 DELLA COMMISSIONE per quanto ri ... SUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Identificativo del modello **PG34WCDM 3**. Classe di efficienza energetica per la gamma dinami- F ca standard SDR 4. Potenza as...

lang:it **score:22** filesize: 56.03 K page_count: 2 document date: 2024-04-20

Productinformatieblad			
GEDELEGEERDE VERORDENING (EU) 2019/2013 VAN DE COMMISSIE met betrekking tot de energie-efficiëntie van elektronische toestellen			
Parameter	Parameter of waarde en eenheid		Eenh.
1. Naam of handelsnaam leverancier:	ASUS		
Adres van de leverancier:	ASUS Service & Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany		PG34WCDM
2. Typeaanduiding	PG34WCDM		
3. Energie-efficiëntieklasse voor SDR	F		
4. Opgenomen vermogen in de gebruikstand in SDR	29,5		W
5. Energie-efficiëntieklasse voor HDR	F		
6. Opgenomen vermogen in de gebruikstand in HDR-modus, indien geïmplementeerd	33,0		W
7. Opgenomen vermogen in uitstand, indien van toepassing	0,3		W
8. Opgenomen vermogen in stand-by-stand, indien van toepassing	0,4		W
9. Opgenomen vermogen in netvoedingstand stand-by-stand, indien van toepassing	n.v.t.		W
10. Categorie elektronisch toestel/toestellen	Beeldscherm		
11. Beeldverhouding	21	9	
12. Schermresolutie	3 440	x 1 440	pixels
13. Schermformaat	99,2		cm
14. Schermomvang	34		inch
15. Zichtbaar schermoppervlak	26,5		dm²
16. Gebruikte glastech.technologie	LED LCD		
17. Automatische helderheidsregeling (ABC) beschikbaar	Nee		
18. Spraakherkenningssensor beschikbaar	Nee		
19. Aanveiligingsbesturing beschikbaar	Nee		
20. Beeldvervalsingsgarantie (standaard)	60		Mo
21. Minimale gegarandeerde beschikbaarheid van software- en firmware-updates (vanaf de datum waarop het in de handel brengen is toegestaan)	8		Jaar
22. Minimale gegarandeerde beschikbaarheid van reserveonderdelen (vanaf de datum waarop het in de handel brengen is toegestaan)	7		Jaar
23. Minimale gegarandeerde productlevensduur	7		Jaar
24. Type voeding	Extern		
25. Externe voeding (niet gestandaardiseerd en in de doos van het product meegeleverd)	Nee		

Page 1 / 2

[pdf] Label

Download EU Product Fiche ASUS ROG Swift OLED PG34WCDM computer monitor 86 2 cm 33 9" 3440 x 1440 Pixels UltraWide Quad HD LCD Zwart Computer Connections SKU 90LM09L0 B01A70EAN 4711387307014Downloadbare informatieDownload Energy Label mmo 118290933 1713774415 6597 962807 objects icecat biz |||

Productinformatieblad GEDELEGEERDE VERORDENING EU 2019/2013 VAN DE COMMISSIE met betrekking tot d ... Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Typeaanduiding **PG34WCDM** 3. Energie-efficiëntieklasse voor SDR F 4. Opgenomen vermogen in de gebruikstand in SDR ... lang:nl **score:21** filesize: 56.94 K page_count: 2 document date: 2024-04-20

Productinformatieblad			
GEDELEGEERDE VERORDENING (EU) 2019/2013 VAN DE COMMISSIE met betrekking tot de energie-efficiëntie van elektronische toestellen			
Parameter	Parameter of waarde en eenheid		Eenh.
1. Naam of handelsnaam leverancier:	ASUS		
Adres van de leverancier:	EPRI, related query: ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany		PG34WCDM
2. Typeaanduiding	PG34WCDM		
3. Energie-efficiëntieklasse voor SDR	F		
4. Opgenomen vermogen in de gebruikstand in SDR	29,5		W
5. Energie-efficiëntieklasse voor HDR	F		
6. Opgenomen vermogen in de gebruikstand in HDR-modus, indien geïmplementeerd	33,0		W
7. Opgenomen vermogen in uitstand, indien van toepassing	0,3		W
8. Opgenomen vermogen in stand-by-stand, indien van toepassing	0,4		W
9. Opgenomen vermogen in netvoedingstand stand-by-stand, indien van toepassing	n.v.t.		W
10. Categorie elektronisch toestel/toestellen	Beeldscherm		
11. Beeldverhouding	21	9	
12. Schermresolutie	3 440	x 1 440	pixels
13. Schermformaat	99,2		cm
14. Schermomvang	34		inch
15. Zichtbaar schermoppervlak	26,5		dm²
16. Gebruikte glastech.technologie	OLED		
17. Automatische helderheidsregeling (ABC) beschikbaar	Nee		
18. Spraakherkenningssensor beschikbaar	Nee		
19. Aanveiligingsbesturing beschikbaar	Nee		
20. Beeldvervalsingsgarantie (standaard)	60		Mo
21. Minimale gegarandeerde beschikbaarheid van software- en firmware-updates (vanaf de datum waarop het in de handel brengen is toegestaan)	8		Jaar
22. Minimale gegarandeerde beschikbaarheid van reserveonderdelen (vanaf de datum waarop het in de handel brengen is toegestaan)	7		Jaar
23. Minimale gegarandeerde productlevensduur	7		Jaar
24. Type voeding	Extern		
25. Externe voeding (niet gestandaardiseerd en in de doos van het product meegeleverd)	Nee		

Page 1 / 2

[pdf] Label

Download EU Product Fiche ASUS ROG Swift OLED PG34WCDM computer monitor 86 2 cm 33 9" 3440 x 1440 Pixels UltraWide Quad HD LCD Zwart Computer Connections SKU 90LM09L0 B01A70EAN 4711387307014Downloadbare informatieDownload Energy Label mmo 118290933 1741895985 897 2397046 objects icecat biz |||

Productinformatieblad GEDELEGEERDE VERORDENING EU 2019/2013 VAN DE COMMISSIE met betrekking tot d ... ted query, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Typeaanduiding **PG34WCDM** 3. Energie-efficiëntieklasse voor SDR F 4. Opgenomen vermogen in de gebruikstand in SDR ... lang:nl **score:21** filesize: 56.64 K page_count: 2 document date: 2024-05-30

Informacijski list izdelka			
DELEGIRANA UREDBA KOMISIJE (EU) 2019/2013 o zvezi s označevanjem elektronskih priključnikov z energijskimi nalepkami			
Parameter	Parameter ali vrednost in opazilnost		Enota
1. Ime dobavitelja ali blagovna znamka	ASUS		
Naslov dobavitelja	ASUS Service & Support, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany		PG34WCDM
2. Identifikacijska oznaka modela	F		
3. Razred energijske učinkovitosti za standardno dinamno obremenjevanje (SDR)	F		
4. Zahtevana moč v stanju delovanja v načinu SDR	29,5		W
5. Razred energijske učinkovitosti za standardno dinamno obremenjevanje (HDR)	F		
6. Zahtevana moč v stanju delovanja v načinu HDR, če se izvede	33,0		W
7. Zahtevana moč v stanju pripravljenosti, če je ustrezna	0,3		W
8. Zahtevana moč v stanju pripravljenosti, če je ustrezna	0,4		W
9. Zahtevana moč v stanju pripravljenosti, če je ustrezna	Ni relevantno		W
10. Kategorija elektronskega priključnika	Monitor		
11. Računsko velikost	21	9	
12. Ločljivost zaslona	3 440	x 1 440	pixels
13. Diagonala zaslona	99,2		cm
14. Diagonala zaslona	34		palci
15. Vidno polje zaslona	26,5		dm²
16. Uporabljena tehnologija panelov	OLED		
17. Samodejna prilagoditev svetlosti (ABC)	Nee		
18. Tipike za pripravljenost priprave	Nee		
19. Tipike za pripravljenost v pripravi	Nee		
20. Skupna pogotnost v delovanju (pripravi)	60		Mo
21. Minimalna zagotovljena razpoložljivost proizvodnih programov in programskih strojne opreme (od datuma konca delovanja naprave)	8		let
22. Minimalna zagotovljena razpoložljivost nadomestnih delov (od datuma konca delovanja naprave)	7		let
23. Minimalna zagotovljena prodajna garancija	7		let
24. Minimalna trajanje splošne garancije, ki jo ponuja dobavitelj	3		let
25. Tip napajalnika	Zunanji		
26. Datum in kraj izdaje (nestandardiziran in priložen v embalaži izdelka)	F EU 2019/2013		

Stran 1 / 1

[pdf]

Informacijski list izdelka Monitor Asus 86 4 cm 34 0 PG34WCDM 3440x1440 Curved Gaming 240Hz OLED 03ms 2xHDMI DisplayPort USB C 90W 3xUSB3 2 HAS DCI P3 99% AdaptiveSync FreeSync Premium G Sync Compatible KVM HDR400 ROG Swift SMART DisplayWidget Centre Monitorji si elr info cdn e misija |||

Informacijski list izdelka DELEGIRANA UREDBA KOMISIJE EU 2019/2013 v zvezi z označevanjem elektro ... Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Identifikacijska oznaka modela **PG34WCDM** 3. Razred energijske učinkovitosti za standardno dina- F micro območje SDR 4. Zahtevana... lang:hr **score:21** filesize: 96.13 K page_count: 2 document date: 2024-11-20