

## ASUS VG34VQL1B

# ASUS TUF 34 Inch Curved Gaming Monitor - VG34VQL1B User Manual

Model: VG34VQL1B | Brand: ASUS

## INTRODUCTION

---

This user manual provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your ASUS TUF 34 Inch Curved Gaming Monitor (Model: VG34VQL1B). Designed for professional gamers and immersive gameplay, this monitor combines high-performance features with robust durability.

The ASUS TUF Gaming monitor offers a WQHD (3440x1440) resolution, an ultra-fast 165Hz refresh rate, and a rapid 1ms (MPRT) response time, ensuring crisp visuals and smooth motion. It supports FreeSync Premium technology to eliminate screen tearing and choppy frame rates, and features DisplayHDR 400 certification for vibrant, true-to-life colors. Its ergonomic design allows for height, tilt, and swivel adjustments, providing optimal viewing comfort.

## WHAT'S IN THE BOX

---

# What's in the Box



VG34VQL1B MONITOR



HDMI CABLE



DISPLAYPORT  
CABLE



L-SHAPED SCREWDRIVER,  
SCREWS & RUBBER



USB CABLE



QUICK START GUIDE



WARRANTY CARD



POWER CORD

This image displays the contents included with your ASUS TUF Gaming VG34VQL1B monitor. You will find the VG34VQL1B monitor unit, a power cord, a warranty card, a Quick Start Guide (QSG), and an HDMI cable.

- VG34VQL1B Monitor
- Power cord
- Warranty card
- Quick Start Guide (QSG)
- HDMI cable
- L-shaped screwdriver, screws & rubber (for stand assembly)

## SETUP

### 1. Assembling the Stand

Carefully remove the monitor and its components from the packaging. Attach the stand base to the stand neck using the provided screws and L-shaped screwdriver. Then, securely attach the assembled stand to the back of the monitor until it clicks into place or is firmly screwed.



The ASUS TUF Gaming VG34VQL1B monitor features a sturdy stand designed for stability and ergonomic adjustments.

## 2. Connecting the Monitor

The monitor offers robust connectivity options. Connect your PC or gaming console using either the DisplayPort or HDMI cables. Ensure the cables are securely plugged into both the monitor and your device.

# Robust Connectivity



This image highlights the robust connectivity options available on the back of the monitor, including two HDMI (v2.0) ports, two DisplayPort (v1.4) ports, an earphone jack, and four USB 3.0 ports for peripherals.

- **DisplayPort 1.4 x2:** For high-resolution and high-refresh-rate connections.
- **HDMI (v2.0) x2:** Compatible with various devices, including gaming consoles.
- **USB Hub (USB 3.0 x4):** Connect your peripherals directly to the monitor.
- **Earphone Jack:** For audio output.

After connecting the video cable, plug the power cord into the monitor and then into a power outlet. The monitor is compatible with 100-240V power sources.

## OPERATING INSTRUCTIONS

---

### Ergonomic Adjustments

The VG34VQL1B monitor features an ergonomically designed stand that allows for various adjustments to optimize your viewing experience:

# Ergonomically designed and wall-mountable



Height Adjustment  
0 ~ 130 mm



Swivel  
+10° ~ -10°



Tilt  
+15° ~ -5°

This image illustrates the ergonomic flexibility of the monitor's stand, allowing for height adjustment (0-130 mm), swivel (+10° to -10°), and tilt (+15° to -5°) to achieve your preferred viewing angle.

- **Height Adjustment:** Adjust the monitor's height by gently pushing or pulling the display up or down (0-130 mm range).
- **Tilt:** Tilt the screen forward or backward to find the most comfortable viewing angle (+15° to -5°).
- **Swivel:** Swivel the monitor left or right on its base (+10° to -10°).

## Key Features and Technologies

The ASUS TUF Gaming VG34VQL1B is packed with features to enhance your gaming and viewing experience:

- **WQHD (3440x1440) Curved Display:** Experience immersive visuals with a 34-inch 1500R curved panel, providing a wide field of view.

## 34" UWQHD (3440x1440) Curved display



**1ms**  
MPRT



Cinematic Display

The monitor features a 34-inch Ultra-Wide Quad High Definition (UWQHD) curved display with a resolution of 3440x1440 pixels, offering a cinematic and immersive viewing experience with a 1ms Moving Picture Response Time (MPRT).

- **165Hz Refresh Rate:** Enjoy incredibly smooth gameplay with a high refresh rate, reducing motion blur and input lag.

# Incredible 165Hz Refresh Rate



This visual demonstrates the significant improvement in motion clarity provided by the monitor's 165Hz refresh rate compared to a standard 60Hz display, resulting in a more fluid and responsive gaming experience.

- **1ms (MPRT) Response Time:** Eliminates ghosting and provides sharp gaming visuals, crucial for fast-paced action.
- **FreeSync Premium Technology:** Synchronizes the monitor's refresh rate with your GPU's frame rate to eliminate screen tearing and choppy frame rates. Compatible with AMD Radeon graphics cards and supports Adaptive-Sync with NVIDIA GeForce graphics cards (GTX 10 series, GTX 16 series, RTX 20 series and newer).

# FreeSync™ Premium technology for extremely fluid gameplay



AMD  
**FreeSync**  
Premium

This image clearly illustrates the benefit of FreeSync Premium technology, showing a torn image on the left when the feature is off, and a perfectly smooth image on the right when it is enabled, ensuring fluid gameplay without visual artifacts.

- **DisplayHDR 400 Certification:** Delivers superior contrast and color performance, making highlights pop and shadows deeper for a more immersive visual experience.
- **ASUS Extreme Low Motion Blur (ELMB):** Further reduces motion blur for incredibly sharp moving visuals.
- **ASUS Eye Care Technology:** Features TÜV Rheinland-certified Flicker-Free and Low Blue Light technologies to minimize eye strain during extended viewing sessions.

## On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various monitor settings. Use the joystick and buttons located on the back or bottom of the monitor to navigate the menu.

Common settings include:

- **GameVisual:** Select from various display modes optimized for different content types (e.g., Scenery, Racing, Cinema, RTS/RPG, FPS, sRGB, MOBA, User Mode).
- **GamePlus:** Access in-game enhancements like Crosshair, Timer, FPS Counter, and Display Alignment.
- **Color:** Adjust brightness, contrast, saturation, color temperature, and gamma.

- **Image:** Configure aspects like sharpness, Trace Free (response time overdrive), Aspect Control, and Adaptive-Sync/FreeSync.
- **Input Select:** Manually switch between DisplayPort and HDMI inputs.
- **System Setup:** General settings such as OSD Setup, Language, Key Lock, Power Indicator, and All Reset.

## MAINTENANCE

To ensure the longevity and optimal performance of your ASUS TUF Gaming monitor, follow these maintenance guidelines:

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, slightly dampen the cloth with water or a non-abrasive screen cleaner. Avoid using alcohol, ammonia, or abrasive cleaners.
- **Cleaning the Casing:** Use a soft, dry cloth to clean the monitor's casing.
- **Ventilation:** Ensure the ventilation openings on the monitor are not blocked to prevent overheating.
- **Power Off:** Always turn off the monitor and unplug it from the power outlet before cleaning or when it will not be used for an extended period.
- **Avoid Direct Sunlight:** Do not expose the monitor to direct sunlight or excessive heat.

## TROUBLESHOOTING

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

| Problem                           | Possible Solution                                                                                                                                                                                                                                                                                                                          |
|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No image on screen                | Ensure the power cable is securely connected to the monitor and the power outlet.<br>Verify the video cable (HDMI/DisplayPort) is firmly connected to both the monitor and your PC/console.<br>Press the monitor's power button to ensure it is turned on.<br>Check the input source in the OSD menu to ensure it matches your connection. |
| Image is blurry or distorted      | Adjust the resolution settings on your PC/console to match the monitor's native resolution (3440x1440).<br>Check the video cable for damage or try a different cable.<br>Perform an "All Reset" in the OSD System Setup menu.                                                                                                              |
| Screen tearing or stuttering      | Ensure FreeSync Premium (or Adaptive-Sync) is enabled in both the monitor's OSD and your graphics card's control panel.<br>Update your graphics card drivers to the latest version.                                                                                                                                                        |
| No sound from speakers/headphones | Check the volume settings on the monitor and your PC/console.<br>Ensure the correct audio output device is selected in your PC's sound settings.<br>If using headphones, ensure they are properly plugged into the earphone jack.                                                                                                          |

## SPECIFICATIONS

| Feature     | Detail    |
|-------------|-----------|
| Screen Size | 34 Inches |

| Feature                  | Detail                                                     |
|--------------------------|------------------------------------------------------------|
| Panel Type               | VA (Vertical Alignment)                                    |
| Curvature                | 1500R                                                      |
| Resolution               | WQHD (3440x1440)                                           |
| Aspect Ratio             | 21:9                                                       |
| Refresh Rate             | 165Hz (supports 144Hz)                                     |
| Response Time            | 1ms MPRT                                                   |
| HDR Support              | DisplayHDR 400                                             |
| Adaptive Sync Technology | FreeSync Premium, G-SYNC Compatible                        |
| Connectivity             | 2x DisplayPort 1.4, 2x HDMI 2.0, 4x USB 3.0, Earphone Jack |
| Ergonomics               | Height, Tilt, Swivel                                       |
| Power Consumption        | 100-240W                                                   |
| Dimensions (LxWxH)       | 16.38 x 31.85 x 10.79 inches                               |
| Weight                   | 19.86 pounds                                               |



This image provides a detailed dimensional overview of the monitor, indicating its physical size for planning your setup.

## WARRANTY AND SUPPORT

---

ASUS provides a standard warranty for its products. Please refer to the included Warranty Card in your product box for specific terms and conditions, including warranty duration and coverage details.

For technical support, driver downloads, FAQs, and further assistance, please visit the official ASUS support website or refer to the User Guide (PDF) available online:

- [User Guide \(PDF\)](#)
- [Visit the ASUS Store on Amazon](#)

For any product-related inquiries or issues not covered in this manual, contacting ASUS customer support is recommended.

## OFFICIAL PRODUCT VIDEOS

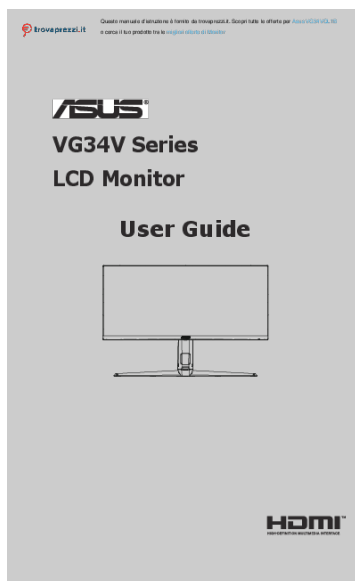
---

### ASUS TUF Gaming Series Disclaimer

Your browser does not support the video tag.

This official video from ASUS provides a disclaimer about the TUF Gaming Series, highlighting its robust features and design philosophy. It showcases the brand's commitment to durability and performance in gaming monitors.

## Documents - ASUS – VG34VQL1B



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

VG34V Series LCD Monitor User Guide asus vg34vql1b trovaprezzi.it manuali |||

Questo manuale d'istruzione è fornito da trovaprezzi.it. Scopri tutte le offerte per Asus **VG34VQL1B** o cerca il tuo prodotto tra le migliori offerte di Monitor VG34V Series LCD Monitor User Guide Table of contents

Notices.....

lang:en **score:45** filesize: 3.56 M page\_count: 27 document date: 2020-11-17



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

ASUS VG34VQL1B Czech dwn alza.cz manual 98291 |||

ady VG34V LCD monitor Uživatelská příručka Obsah

Upozornění..... ... konfigurace Hry Proměnná OD FreeSync

Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming

**VG34VQL1B** HDR Off Režim Zdroj DisplayPort-1 3440x1440 165Hz 1. Stisknutím  
střední tlačítka aktiv...

lang:hr **score:40** filesize: 2.69 M page\_count: 27 document date: 2021-09-22



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

ASUS VG34VQL1B German dwn alza.cz manual 98292 |||

VG34V-Serie LCD-Monitor Bedienungsanleitung Inhalt

Hinweise..... ... uration Gaming Variabler OD FreeSync Premium

ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR

Off Rennmodus DisplayPort-1 3440x1440 165Hz 1. Blenden Sie das OSD-Menü mit  
der Mitte ...

lang:de **score:40** filesize: 2.7 M page\_count: 27 document date: 2021-09-22



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

ASUS VG34VQL1B Slovak dwn alza cz manual 98315 |||

Sria VG34V LCD Monitor Nvod na obsluhu Obsah

Upozornenia..... igurciu Gaming Variable OD FreeSync

Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming

**VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Stlacenm  
stredu 5-smerovho tlacidla ...

lang:hr **score:40** filesize: 2.7 M page\_count: 27 document date: 2021-09-22



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

Монитор Asus VG34VQL1B 34 VA Чёрный manualРазмер 3 МБ Купить в ANDPRO RU monitor

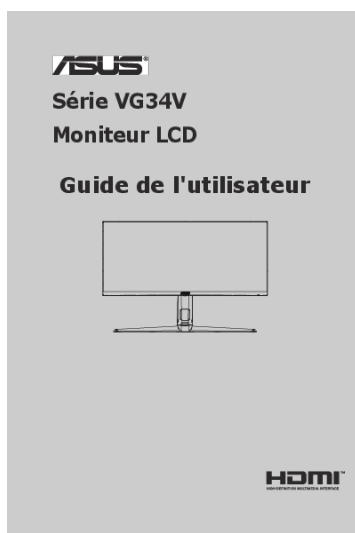
vg34vql1b va chernyy manual andpro ru upload asus |||

- : 125480, .., .33/1; site: https://andpro.ru : 7 495 545-4870 email: info andpro.ru ... 3

3.1 3.1.1 OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS  
TUF Gaming **VG34VQL1B** HDR Off p DisplayPort-1 3440x1440 165Hz 1. 5- , . 2. . . 3.

...

lang:i-klngon **score:39** filesize: 3.26 M page\_count: 27 document date: 2021-09-30



[\[pdf\]](#) Guide

Série VG34V Moniteur LCD Guide de l'utilisateur ASUS Déclaration la Commission Fédérale des  
Télécommunications (FCC) Cet appareil est conforme à section 15 du règlement FCC L'utilisation

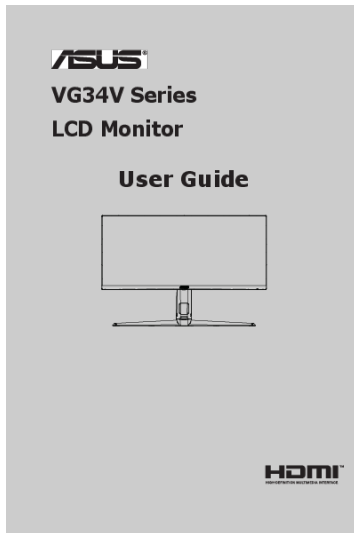
ASUS\_VG34VQL1B\_French dlcdnets asus pub Monitors VG34VQL1B

Srie VG34V Moniteur LCD Guide de l utilisateur Table des matires

Avertissements..... onfigurer Jeux OD Variable FreeSync Premium ELMB

GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off  
Mode course DisplayPort-1 3440x1440 165Hz 1. Appuyez sur le bouton central du  
bou...

lang:fr **score:36** filesize: 3.36 M page\_count: 27 document date: 2020-12-01



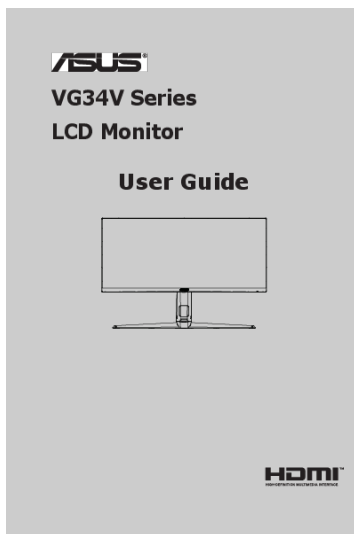
[\[pdf\]](#) Guide

ASUS TUF Gaming VG34VQL1B 34 Curved HDR Monitor WQHD 3440x1440 165Hz 1ms Extreme Low Motion Blur FreeSync Premium Eye Care DisplayPort HDMI USB Height Adjustable DisplayHDR 400 Black UWQHD VG34VQL1B User Guide Asus B097KSZ2R3 B07YYWVBQ8 B088MKB54B B09G94PTZR B07YP6PFFT B08LCMYT54 B1hciWffUwS m media amazon images I |||

VG34V Series LCD Monitor User Guide Table of contents

Notices..... nfigure Gaming Variable OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Press Central of 5-way to activate t...

lang:en **score:36** filesize: 2.69 M page\_count: 27 document date: 2021-09-22



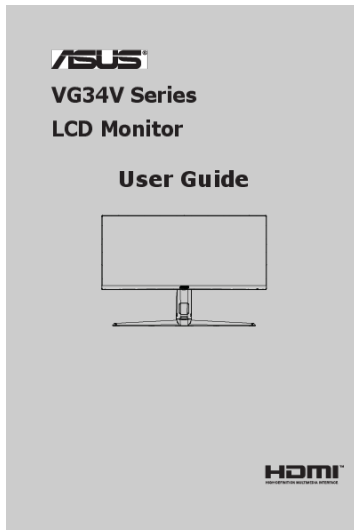
[\[pdf\]](#) User Manual Documentation Guide

VG34V Series LCD Monitor User Guide Asus Manual 3 4 MB iv Safety information Before setting up the monitor carefully read all documentation that came with package To prevent fire or shock hazard never expose to rain MANUAL INCLUDING THE PRODUCTS AND SOFTWARE DESCRIBED IN IT Products and corporate names appearing in this manual may not be registered trademarks copyrights of their respective companies are used only for identification explanation owners benefit without intent infringe Table contents Page 2 ii Copyright © 2020 ASUSTeK COMPUTER INC All Rights Reserved No part Conventions guide WARNING Information Federal Communications Commission Statement This device complies Part 15 FCC Rules Operation is subject following two conditions Š In MOBA Mode Saturation ASCR functions user configurable Image 19 ASUS VG34 688188 VG34VQL1B English mmo 87839066 1607719780 8256 20077 bhphotovideo lit files dldcnets asus pub Monitors objects icecat biz

VG34V Series LCD Monitor User Guide Table of contents

Notices..... nfigure Gaming Variable OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Press Central of 5-way to activate t...

lang:en **score:36** filesize: 3.36 M page\_count: 27 document date: 2020-11-17



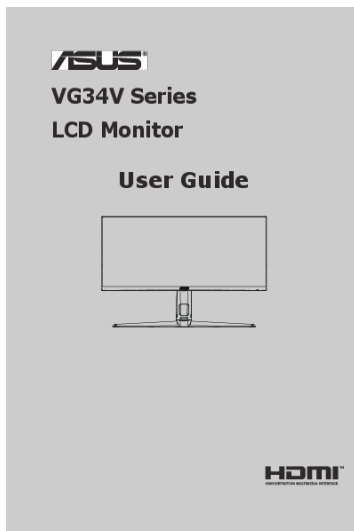
[\[pdf\]](#) User Manual Guide

User Manual 3 28MB Tuf Vg34vql1b 34 Wqhd Curved Screen Led Gaming Lcd Monitor 21 9 Black pub  
user manual 1066856945 officesupplysource product files 6886215 |||

VG34V Series LCD Monitor User Guide Table of contents

Notices..... nfigure Gaming Variable OD FreeSync Premium  
ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR  
Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Press Central of 5-way to  
activate t...

lang:en **score:34** filesize: 3.28 M page\_count: 27 document date: 2021-07-22



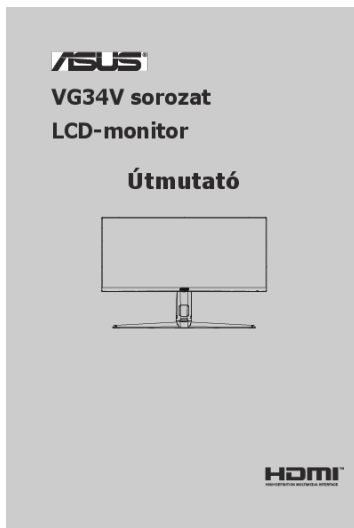
[\[pdf\]](#) User Manual Guide

ASUS LED Curved Display TUF Gaming VG34VQL1B 86 43 cm 34 3440 x 1440 WQHD User manual  
Монитор Asus ниска цена от JAR Computers de72db9b86561144fa9e4f95e2ed16650fa829fb bba13f91  
7659 451d b885 789ef19baac7 169828415693 jarcomputers images custom docs |||

VG34V Series LCD Monitor User Guide Table of contents

Notices..... nfigure Gaming Variable OD FreeSync Premium  
ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR  
Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Press Central of 5-way to  
activate t...

lang:en **score:32** filesize: 3.54 M page\_count: 27 document date: 2020-11-17



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

VG34V sorozat LCD monitor Útmutató 10 oct 2022 — A Federal Communications Commission  
nyilatkozata Az eszköz megfelel az FCC előírások 15 fejezetében meghatározott határértékeknek ASUS  
VG34VQL1B Hungarian dwn alza cz manual 98293 |||

VG34V sorozat LCD-monitor tmutat Tartalomjegyzk

Megjegyzsek..... lltshoz Jtk Vltoztathat OD FreeSync Premium  
ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR  
Off Versenyzs md DisplayPort-1 3440x1440 165Hz 1. Nyomja meg az tfunkcis gomb  
kzps rs...

lang:no **score:32** filesize: 2.7 M page\_count: 27 document date: 2021-09-22



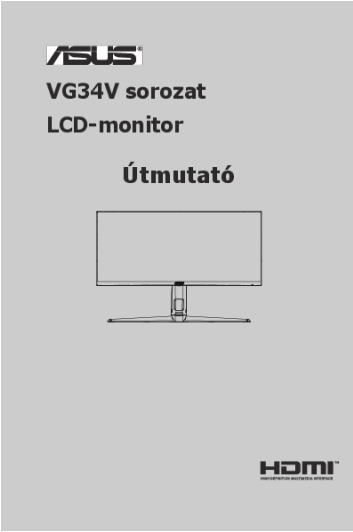
| Product Information Sheet                                                           |               |          |
|-------------------------------------------------------------------------------------|---------------|----------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013                                      |               |          |
| INFORMATION                                                                         | Value         | Unit     |
| 1. Supplier name (trade name)                                                       | ASUS          |          |
| 2. Model identifier                                                                 | VG34VQL1B     |          |
| 3. Energy Efficiency Class for Standard Dynamic Range (SDR)                         | A             |          |
| 4. On mode power demand for Standard Dynamic Range (SDR)                            | 38.9          | W        |
| 5. Energy Efficiency Class for High Dynamic Range (HDR)                             | A             |          |
| 6. On mode power demand for High Dynamic Range (HDR) mode                           | 73.0          | W        |
| 7. Off mode power demand                                                            | 0.3           | W        |
| 8. Standby mode power demand                                                        | 0.4           | W        |
| 9. Maximum standby mode power demand                                                | 0.5           | W        |
| 10. Electronic display category                                                     | Monitor       |          |
| 11. Size (mm)                                                                       | 21 : 9        |          |
| 12. Screen resolution (pixels)                                                      | 3 440 x 1 440 | pixels   |
| 13. Screen diagonal                                                                 | 86,4          | inch     |
| 14. Screen diagonal                                                                 | 22            | inches   |
| 15. Visible in use time                                                             | 9 980,5       | min      |
| 16. Panel technology and                                                            | LED LCD       |          |
| 17. Automatic brightness control (ABC) available                                    | No            |          |
| 18. User-defined brightness available                                               | No            |          |
| 19. Ambient light sensor available                                                  | No            |          |
| 20. Image refresh frequency (Hz)                                                    | 165           | Hz       |
| 21. Minimum guaranteed availability of software and firmware updates (year)         | 01.01.2029    |          |
| 22. Minimum guaranteed availability of spare parts (year)                           | 01.01.2028    |          |
| 23. Minimum guaranteed product transport (year)                                     | 01.01.2028    |          |
| 24. Power supply type                                                               | Standard name | Internal |
| 25. Internal standard and power supply (included in the product box)                | Standard name | Internal |
| 26. Input voltage                                                                   | -             | V        |
| 27. Output voltage                                                                  | -             | V        |
| 28. External standard and voltage power supply (if not included in the product box) | Standard name | -        |
| 29. Required output voltage                                                         | -             | V        |
| 30. Required maximum current                                                        | -             | A        |
| 31. Required current frequency                                                      | -             | Hz       |

Page 1 / 1

[pdf]

GAGAsus TUF Gaming VG34VQL1B od 8 118 Kč Heureka.cz Informační list 2021 Asus VG34VQLim9.cz product docs wd1g928poc90rhzmz Informační VG34VQL |||

Product Informaon Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 INFORMATION Value 1. Suppl ... e product box Required output voltage Required delivered current Required current frequency ASUS **VG34VQL1B** G 39,8 G 73,0 0,2 0,4 n.a. Monitor 21 : 9 3 440 x 1 440 86,4 34 2 660,5 LED LCD No No No 1... lang:en score:27 filesize: 277.73 K page\_count: 7 document date: 2022-01-20



[pdf]

VG34V sorozat LCD monitor Útmutató 10 ott 2022 — A Federal Communications Commission nyilatkozata Az eszköz megfelel az FCC előírások 15 fejezetében meghatározott határértékeknek ASUS VG34VQL1B Hungarian dlcldnets asus pub Monitors ||| VG34V sorozat LCD-monitor tmutat Tartalomjegyzk Megjegyzsek..... lltshoz Jtk Vlttoztathat OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Versenyzs md DisplayPort-1 3440x1440 165Hz 1. Nyomja meg az tfunkcis gomb kzps rs... lang:no score:26 filesize: 3.53 M page\_count: 27 document date: 2021-11-08



[\[pdf\]](#)

VG34V-Serie LCD-Monitor Bedienungsanleitung ASUS Erklärung der Federal Communications

Commission Dieses Gerät erfüllt Teil 15 FCC-Regularien Der Betrieb unterliegt den

ASUS\_VG34VQL1B\_German dldcdnets asus pub LCD Monitors VG34VQL1B

VG34V-Serie LCD-Monitor Bedienungsanleitung Inhalt

Hinweise..... uration Gaming Variabler OD FreeSync Premium  
ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR  
Off Rennmodus DisplayPort-1 3440x1440 165Hz 1. Blenden Sie das OSD-Men mit  
der Mitte ...

lang:de **score:26** filesize: 3.37 M page\_count: 27 document date: 2020-12-01



[\[pdf\]](#) Decleration of Conformity

Zobraz  3 53 MB Monitor Asus TUF Gaming VG34VQL1B 90LM06F0 B01170  ierny DATART doc  
5859027 datart sk document 7 2 0 |||

Sria VG34V LCD Monitor Nvod na obsluhu Obsah

Upozornenia..... igurciu Gaming Variable OD FreeSync  
Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming  
**VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Stlacenm  
stred  5-smervho tla idla ...

lang:hr **score:26** filesize: 3.53 M page\_count: 27 document date: 2021-11-08



[\[pdf\]](#)

Serie VG34V Monitor LCD Guía del usuario ASUS Declaración de la Comisión Federal Comunicaciones (FCC Communications Commission) Este dispositivo cumple Parte 15 las Reglas FCC

ASUS\_VG34VQL1B\_Spanish dldcdnets asus pub Monitors VG34VQL1B

Serie VG34V Monitor LCD Gua del usuario Tabla de contenido

Avisos..... guracin Juegos OD Variable FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Modo Carrera DisplayPort-1 3440x1440 165Hz 1. Presione el botn central del botn d...

lang:es **score:26** filesize: 3.35 M page\_count: 27 document date: 2020-11-25



[\[pdf\]](#)

VG34V-serien LCD-skärm Användarhandbok ASUS Meddelande från Federal Communications

Commission Denna enhet uppfyller del 15 av FCC-reglerna Användning får ske under följande två villkor:

ASUS\_VG34VQL1B\_Swedish dldcdnets asus pub LCD Monitors VG34VQL1B

VG34V-serien LCD-skrm Anvndarhandbok Innehllsfrteckning

Meddelanden..... erar om Gaming Variable OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Tryck p mittpunkten p 5-vg fr att ak...

lang:no **score:26** filesize: 3.34 M page\_count: 27 document date: 2020-12-10



[\[pdf\]](#)

VG34V-serie LCD-monitor Gebruikshandleiding ASUS Kennisgeving van Federal Communications

Commission Dit apparaat voldoet aan Deel 15 de FCC-voorschriften Bediening ervan dient te geschieden conform ASUS\_VG34VQL1B\_Dutch dldcdnets asus pub LCD Monitors VG34VQL1B

VG34V-serie LCD-monitor Gebruikshandleiding Inhoudsopgave

Opmerkingen..... ureren Gaming Variabele OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Racemodus DisplayPort-1 3440x1440 165Hz 1. Druk op de centrale of 5-richtingknop ...

lang:nl **score:26** filesize: 3.33 M page\_count: 27 document date: 2020-12-01



[\[pdf\]](#)

Řady VG34V LCD monitor Uživatelská příručka 9 dec 2021 — Prohlášení pro Federální komunikační komisi Toto zařízení vyhovuje části 15 předpisů FCC Provoz vyžaduje splnění následujících dvou podmínek ASUS VG34VQL1B Czech dldnets asus pub Monitors |||

ady VG34V LCD monitor Uživatelská příručka Obsah

Upozornn..... konfigurace Hry Promnn OD FreeSync  
Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming  
**VG34VQL1B** HDR Off Rezim Zvod DisplayPort-1 3440x1440 165Hz 1. Stisknutm  
stedu 5smrnho tlactka aktiv...

lang:hr score:26 filesize: 3.52 M page count: 27 document date: 2021-11-08

[\[pdf\]](#)

ASUS TUF Gaming VG34VQL1B 3440 x 1440 pixel 34 digitec GAMING EU static digitecgalaxus.ch Files  
43159|||

EU Datenblatt Spezifikationen TUF GAMING **VG34VQL1B** Name oder Handelsmarke  
des Lieferanten ASUS Modellkennung des Lieferanten TUF GAMING **VG34VQL1B**  
Energieeffizienzklasse bei G Standard-Dynamikumfang SDR Leistungsaufnahme im  
Ein-Zustand bei Standard-Dynamikumfang SDR 39.8 W Energieeffizi...

lang:de score:26 filesize: 50.94 K page count: 1 document date: 2021-02-26

[\[pdf\]](#)

VG34V serien LCD skærm Brugervejledning ASUS Sound Lyd Justerer skærmens lydstyrke eller slår lyden fra ECO USB Hub hub en kan slås til og når enheden er på standby Power VG34VQL1B Danish dldcdnets asus pub Monitors |||

VG34V-serien LCD skrm Brugervejledning Indholdsfortegnelse

Varsler..... ingerne Gaming Variable OD FreeSync Premium  
ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR  
Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Brug 5-vejsknappen til at bne  
skrmme...

lang:da score:25 filesize: 3.52 M page\_count: 27 document date: 2021-11-08





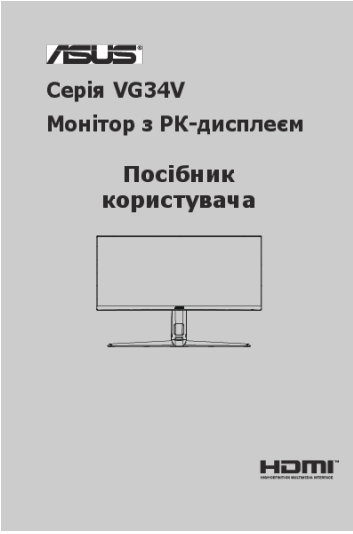
[pdf]

VG34V ASUS © 2020 ASUSTeK COMPUTER INC ASUSTeK ASUS  
ASUS\_VG34VQL1B\_Traditional\_Chinese dclcdnets asus pub LCD Monitors VG34VQL1B  
VG34V ..... 2-3 3.1 3.1.1 OSD  
FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming  
**VG34VQL1B** HDR Off DisplayPort-1 3440x1440 165Hz 1. 5 OSD f 2. d f 3. d Center  
f 4. df ...  
lang:nl **score:25** filesize: 3.55 M page\_count: 27 document date: 2020-12-10

| Product Information Sheet                                                         |               |        |
|-----------------------------------------------------------------------------------|---------------|--------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013                                    |               |        |
| INFORMATION                                                                       | Value         | Unit   |
| 1. Supplier name or trademark                                                     | ASUS          |        |
| 2. Model identifier                                                               | VG34VQL1B     |        |
| 3. Energy Efficiency Class for Standard Dynamic Range (SDR)                       | G             |        |
| 4. On mode power demand for Standard Dynamic Range (SDR)                          | 39.80         | W      |
| 5. Energy Efficiency Class for Standard Dynamic Range (HDR)                       | G             |        |
| 6. On mode power demand for High Dynamic Range (HDR) mode                         | 73            | W      |
| 7. Off mode power demand                                                          | 0.30          | W      |
| 8. Standby mode power demand                                                      | 0.40          | W      |
| 9. Networked standby mode power demand                                            | 0             | W      |
| 10. Electronic display category                                                   | Monitor       |        |
| 11. Size type                                                                     | 21:9          |        |
| 12. Screen resolution (pixels)                                                    | 3440 x 1440   | pixels |
| 13. Screen diagonal                                                               | 86.40         | cm     |
| 14. Screen aspect ratio                                                           | 34            | inch   |
| 15. Visible screen area                                                           | 26.61         | dm²    |
| 16. Panel technology used                                                         | LED LCD       |        |
| 17. Automatic brightness sensor available                                         | No            |        |
| 18. Voice recognition sensor available                                            | No            |        |
| 19. Keypress sensor available                                                     | No            |        |
| 20. Image refresh frequency rate                                                  | 165           | Hz     |
| 21. Minimum guaranteed availability of no-warm and firmware updates (year)        | 8             | Years  |
| 22. Minimum guaranteed availability of spare parts (year)                         | 7             | Years  |
| 23. Minimum guaranteed product support (year)                                     | 7             | Years  |
| Minimum duration of the product warranty offered by the supplier                  | 3             | Years  |
| 24. Power supply type                                                             | Internal      |        |
| External delivered power supply (included in the product box)                     | Standard name |        |
| Input voltage                                                                     | Standard name | V      |
| Output voltage                                                                    | Standard name | V      |
| External (rechargeable) outside power supply (if not included in the product box) | Standard name |        |
| Required output voltage                                                           | Standard name | V      |
| Required delivered current                                                        | Standard name | A      |

[pdf] Warranty

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019 2013 INFORMATION  
Value Unit 1 Supplier name or trademark ASUS 2 Model identifier VG34VQL1B Datenblatt tuf gaming  
vg34vql1b en 07 21 webshop asus media 88 92 de 1627649770 |||  
Product Information Sheet COMMISSION DELEGATED REGULATION EU  
2019/2013 INFORMATION Value 1. Sup ... nput voltage Output voltage Standard  
name Required output voltage Required delivered current ASUS **VG34VQL1B** G  
39,80 G 73 0,20 0,40 Monitor 21 : 9 3440 x 1440 86,40 34 26,61 LED LCD No No No  
165 8 7 ...  
lang:en **score:25** filesize: 69.44 K page\_count: 2 document date: 2021-07-30



[pdf]

Серія VG34V Монітор з РК дисплеєм Посібник користувача Користуйтеся лише кронштейном для  
монтажу на стіну UL мінімальною масою навантаженням 28 8 кг Розмір гвинта M4 x 10 мм ASUS  
TUF Gaming VG34VQL1B HDR Off 8416883 1684485123 i eldorado ua goods images 1039106 |||  
VG34V - ..... Gaming Variable OD  
FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming  
**VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. 5 , . 2. , . , ...  
lang:de **score:25** filesize: 3.47 M page\_count: 27 document date: 2021-11-08



| COMMON DECLARATED REGULATION (EU) 2015/2371 with regard to energy labelling of electrical equipment                  |                                                                                                                  |        |                 |
|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--------|-----------------|
| Parameter                                                                                                            | Parameter or value to be declared                                                                                | Unit   | Parameter       |
| 1. Supplier's name or trademark                                                                                      | ASUS                                                                                                             |        |                 |
| Supplier's address                                                                                                   | ASUS Service & Support,<br>ASUS Computer GmbH<br>Harkortstrasse 23 - 231<br>40880 Ratingen   Germany<br>VORWOLFE |        |                 |
| 2. Model identifier                                                                                                  |                                                                                                                  |        |                 |
| 5. Energy Efficiency Class for Standard Dynamic Range (SDR)                                                          | G                                                                                                                |        |                 |
| 4. On mode power demand in SDR                                                                                       |                                                                                                                  | 32.0 W |                 |
| 5. Energy Efficiency Class for High Dynamic Range (HDR)                                                              | G                                                                                                                |        |                 |
| 4. On mode power demand in HDR, if implemented                                                                       |                                                                                                                  | 73.0 W |                 |
| 7. On mode power demand in SDR, if implemented                                                                       |                                                                                                                  | 0.4 W  |                 |
| 8. Standby mode power demand, if applicable                                                                          |                                                                                                                  | 0.4 W  |                 |
| 9. Networked standby mode power demand, if applicable                                                                |                                                                                                                  | n.a.   |                 |
| 10. Electronic display category                                                                                      |                                                                                                                  |        |                 |
| 11. Size ratio                                                                                                       | 21                                                                                                               | inches | Monitor         |
| 12. Screen resolution                                                                                                | 3840 x 2160                                                                                                      | pixels |                 |
| 13. Screen diagonal                                                                                                  |                                                                                                                  | 38.4   | cm              |
| 14. Screen depth                                                                                                     |                                                                                                                  | 11.1   | inches          |
| 15. Visible screen area                                                                                              |                                                                                                                  | 26.0   | dm <sup>2</sup> |
| 16. Panel technology used                                                                                            |                                                                                                                  |        | LED (LCD)       |
| 17. Automatic brightness control (ABC) available                                                                     |                                                                                                                  |        | No              |
| 18. Video recognition sensor available                                                                               |                                                                                                                  |        | No              |
| 19. Power management available                                                                                       |                                                                                                                  |        | No              |
| 20. Image refresh frequency rate (default)                                                                           |                                                                                                                  | 60     | Hz              |
| 21. Minimum guaranteed quantity of software and firmware updates from the date of end of the placement on the market |                                                                                                                  | 5      | Years           |
| 22. Minimum guaranteed quantity of spare parts from the date of end of the placement on the market                   |                                                                                                                  | 2      | Years           |
| 23. Minimum guaranteed product support                                                                               |                                                                                                                  | 2      | Years           |
| 24. Minimum duration of the general guarantee offered by the supplier                                                |                                                                                                                  | 2      | Years           |
| 25. Power supply type                                                                                                |                                                                                                                  |        | Internal        |
| 26. General power supply (non standardized and included in the product box)                                          |                                                                                                                  |        | C-7             |

lang:en score:24 filesize: 56.73 K page\_count: 2 document date: 2024-04-12

| Product Information Sheet                                                                                                  |                                                              |                 |
|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy efficiency of electronic displays.                    |                                                              |                 |
| Parameter                                                                                                                  | Parameter or value and precision                             | Unit            |
| 1. Supplier's name or trademark                                                                                            | ASUS                                                         |                 |
| Supplier's address                                                                                                         | ASUS service, Pashanweg 25, 10108 Amsterdam, the Netherlands |                 |
| 2. Model identifier                                                                                                        | VGNV070L                                                     |                 |
| 3. Energy Efficiency Class for Standard Dynamic Range (SDR)                                                                | A                                                            |                 |
| 4. On mode power demand in SDR                                                                                             | G                                                            | 32,0 W          |
| 5. Energy Efficiency Class for High Dynamic Range (HDR)                                                                    |                                                              |                 |
| 6. On mode power demand in HDR, if implemented                                                                             |                                                              | 73,0 W          |
| 7. Off mode power demand in HPC mode                                                                                       |                                                              | 0,2 W           |
| 8. Standby mode power demand in HPC mode                                                                                   |                                                              | 0,4 W           |
| 9. Networked standby mode power demand in HPC mode                                                                         |                                                              | n.a.            |
| 10. Electronic display category                                                                                            |                                                              | Monitor         |
| 11. Size ratio                                                                                                             | 21 : 9                                                       |                 |
| 12. Screen resolution                                                                                                      | 3 840 x 1 440                                                | pixels          |
| 13. Screen diagonal                                                                                                        | 58,1                                                         | cm              |
| 14. Screen surface area                                                                                                    | 29,4                                                         | dm <sup>2</sup> |
| 15. Panel technology used                                                                                                  | LED                                                          |                 |
| 16. Screen resolution available                                                                                            | 3 840 x 1 440                                                | pixels          |
| 17. Video resolution frequency (native) available                                                                          | No                                                           |                 |
| 18. Voice remote sensor available                                                                                          | No                                                           |                 |
| 19. Screen presence sensor available                                                                                       | No                                                           |                 |
| 20. Screen refresh frequency (native) available                                                                            | 144 Hz                                                       |                 |
| 21. Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market) | 3                                                            | 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 provided by the supplier                                                     | 7                                                            | Years           |
| 25. Power supply type                                                                                                      | Internal                                                     |                 |
| 26. External power supply (not standardized and included in the product box)                                               |                                                              |                 |
| Input: voltage                                                                                                             | -                                                            | V               |

lang:en score:24 filesize: 56.12 K page\_count: 2 document date: 2023-01-06

**ASUS**  
IN SEARCH OF INCREIBLE

## TUF GAMING VG34VQL1B

SAN 413811702722

Modell Name:VG34VQL1B-01170

- 8K-Panel (4:3) WQHD (3440x1440) 1500R Curved Gaming-Monitor mit einer ultra-hohen Bildauflösungsdichte von 151PPI, der für professionelle Gamer und innovatives Gaming-Setup entwickelt wurde.
- Die ASUS-Extreme Low-Motion Blur-Technologie (ELMT) ermöglicht eine Reaktionszeit von 1ms (MPRT), während Adaptive Sync (G-Sync und FreeSync) verblassen. Dies eliminiert alle geräuschvollen Gaming-Grafs mit hohen Bildraten.
- Die "Ergo"™-Armee-Technologie verbessert Viewing und ungeschaltete Frameseiten.
- Die High-Dynamic-Range (HDR) Technologie mit professionellen Software liefert einen Kontrast und eine Farbgebung, die den Anforderungen der DisplayHDR™ 400-Zertifizierung entspricht.
- Unterstützt sowohl Adaptive Sync mit NVIDIA-Geforce RTX als auch FreeSync mit AMD-Radeon-Grafikkarten. "Kompakt mit NVIDIA-Geforce GTX 10-, GTX 16-, RTX 20- und neuem GeForce

Alle ASUS-Produkte werden von ASUS Computer Inc. hergestellt und unterliegen strengen Qualitätskontrollen. ASUS ist eine eingetragene Marke von ASUS Computer Inc. Alle anderen Marken sind Eigentum ihrer jeweiligen Inhaber. Alle ASUS-Produkte werden von ASUS Computer Inc. hergestellt und unterliegen strengen Qualitätskontrollen. ASUS ist eine eingetragene Marke von ASUS Computer Inc. Alle anderen Marken sind Eigentum ihrer jeweiligen Inhaber. Alle ASUS-Produkte werden von ASUS Computer Inc. hergestellt und unterliegen strengen Qualitätskontrollen. ASUS ist eine eingetragene Marke von ASUS Computer Inc. Alle anderen Marken sind Eigentum ihrer jeweiligen Inhaber.

lang:de score:24 filesize: 145.35 K page count: 3 document date: 2021-02-26

| Informačný list výrobku                                                                                               |                                                                                               |             |                |
|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------|----------------|
| DELEGOVANE NARIADENIE KOMISIE (EÚ) 2019/2013, pokiaľ ide o energetické označovanie elektronických displejov           |                                                                                               |             |                |
| Parameter                                                                                                             | Parameter alebo hodnota a prínos                                                              | Jed. merka  |                |
| 1. Meno dodávateľa alebo jeho ochranná známka                                                                         | ASUS                                                                                          |             |                |
| Adresa dodávateľa                                                                                                     | ASUS Service & Support, ASUS Computer GmbH   Harkortstraße 21 - 23   40880 Ratingen   Germany | VG34VQL1B   |                |
| 2. Identifikačný kód modelu                                                                                           |                                                                                               |             |                |
| 3. Trieda energetickej účinnosti pre štandardný dynamický rozsah (SDR)                                                | G                                                                                             |             |                |
| 4. Príkon v režime zapnutia pre SDR                                                                                   |                                                                                               | 32,0        | W              |
| 5. Trieda energetickej účinnosti pre vysoký dynamický rozsah (HDR)                                                    | G                                                                                             |             |                |
| 6. Príkon v režime zapnutia pre HDR, ak je k dispozícii                                                               |                                                                                               | 73,0        | W              |
| 7. Príkon v režime vypnutia, ak je k dispozícii                                                                       |                                                                                               | 0,3         | W              |
| 8. Príkon v režime vypnutia, ak je k dispozícii                                                                       |                                                                                               | 0,5         | W              |
| 9. Príkon v režime pohotovosti pri zapnutí v sieti, ak je k dispozícii                                                |                                                                                               | neuvádza sa | W              |
| 10. Kategória elektronického displeja                                                                                 |                                                                                               | Monitor     |                |
| 11. Pomerný dĺžka                                                                                                     | 21                                                                                            | 9           |                |
| 12. Rozloženie obrazovky                                                                                              | 3 440 x 1 440                                                                                 | pixela      |                |
| 13. Úhlopriečka zobrazovacej jednotky                                                                                 |                                                                                               | 86,4        | cm             |
| 14. Úhlopriečka zobrazovacej jednotky                                                                                 |                                                                                               | 34          | palca (pribl.) |
| 15. Viditeľná plocha zobrazovacej jednotky                                                                            |                                                                                               | 26,6        | dm²            |
| 16. Použitá technológia panelu                                                                                        |                                                                                               | LED LCD     |                |
| 17. K dispozícii je automatická regulácia jasu (ABC)                                                                  |                                                                                               | Nie         |                |
| 18. K dispozícii je režim naplnenia režim                                                                             |                                                                                               | Nie         |                |
| 19. K dispozícii je režim naplnenia režim                                                                             |                                                                                               | Nie         |                |
| 20. Obsahuje veľkosť obrazovky (pri odhľade)                                                                          |                                                                                               | 60          | Hz             |
| 21. Minimálna zaručená dostupnosť aktualizácií softvéru a firmvéru (od dátumu, keď sa výrobok presťahoval do obchodu) |                                                                                               | 8           | rokov          |
| 22. Minimálna zaručená dostupnosť náhradných dielov (od dátumu, keď sa výrobok presťahoval do obchodu)                |                                                                                               | 7           | rokov          |
| 23. Minimálna zaručená podpora výrobkov                                                                               |                                                                                               | 7           | rokov          |
| Minimálne trvanie celoživotnej služby, ktorú poskytá dodávateľ                                                        |                                                                                               | 3           | rokov          |
| 24. Typ záručnej služby                                                                                               |                                                                                               | externý     |                |
| 25. Externý zdroj napájania (nenamontovaný, súčasť balenia výrobku)                                                   |                                                                                               |             | Strana 1 / 2   |

[pdf]

Informační list SKASUS TUF VG34VQL1B 34 VA 3440x1440 165Hz 1ms Black 3R BOHEMIA

COMPUTERSinfo list sk ASUS VG34VQL1B katalog atcomp cz katalog 20886009981 infolist |||

Informacn list vrobku DELEGOVAN NARIADENIE KOMISIE E 2019/2013, pokia ide o energetick oznacovani ... t, ASUS Computer GmbH Harkortstrae 21 - 23 40880

Ratingen Germany 2. Identifikacn kd modelu **VG34VQL1B** 3. Trieda energetickej

cinnosti pre standardn dyna- G mick rozsah SDR 4. Prkon v rezim...

lang:hr **score:24** filesize: 97 K page\_count: 2 document date: 2025-02-17

| Produktdatenblatt                                                     |               |         |    |
|-----------------------------------------------------------------------|---------------|---------|----|
| DELEGIERTE VERORDNUNG (EU) 2019/2013 DER KOMMISSION                   |               |         |    |
| ANGABEN                                                               | Wert          | Einheit |    |
| 1. Name oder Normenbezeichnung des Gerätes                            | VG34VQL1B     |         |    |
| 2. Modellbezeichnung                                                  | VG34VQL1B     |         |    |
| 3. Energieeffizienzwert bei Standard-Dynamikumfang (SDR)              | G             |         | W  |
| 4. Leistungsaufnahme im Co-Zustand bei Standard-Dynamikumfang (SDR)   |               | 32,0    | W  |
| 5. Energieeffizienzwert bei hohem Kontrastumfang (HDR)                |               | 73,0    | W  |
| 6. Leistungsaufnahme im Co-Zustand                                    |               | 0,3     | W  |
| 7. Leistungsaufnahme im hohem Kontrastumfang                          |               | 0,5     | W  |
| 8. Leistungsaufnahme im hohem Kontrastumfang bei hohem Kontrastumfang |               | 60      | Hz |
| 9. Lebensdauer                                                        | 20 - 9        |         |    |
| 10. Lebensdauer (in Jahren)                                           | 3 440 x 1 440 | Pixel   |    |
| 11. Bildschirmdiagonale                                               | 86,4          | cm      |    |
| 12. Bildschirmdiagonale                                               | 34            | inch    |    |
| 13. Lebensdauer (in Jahren)                                           | 2 660,5       | cm²     |    |
| 14. Verwendete Panel-Technologie                                      | LED LCD       |         |    |
| 15. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 16. Energieeffizienzwert bei hohem Kontrastumfang                     |               | 60      | Hz |
| 17. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 18. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 19. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 20. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 21. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 22. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 23. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 24. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |
| 25. Lebensdauer (in Jahren)                                           | 60            | Hz      |    |

[pdf]

Asus VG34VQL1B LED monitor felujított 86 4 cm 34 coll EEK G A 3440 x 1440 pixel UWQHD 1 ms

HDMI™ Kijelző csat Conrad termék adatlap 2383570 asus vg34vql1b led felujított 864 eek g a uwqhd

hdmi kijelzo asset conrad media10 add 160267 c1 hu 002383570ED00 |||

Produktdatenbla DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION

ANGABEN Wert 1. Name oder Wa ... ung enthalten Name der Norm Bengte

Ausgangsspannung Bengte Stromstärke Bengte Stromfrequenz ASUS **VG34VQL1B** G

39,8 G 73,0 0,2 0,4 n.a. Monitor 21 : 9 3 440 x 1 440 86,4 34 2 660,5 LED LCD Nein

Nein ...

lang:de **score:24** filesize: 42.97 K page\_count: 1 document date: 2021-06-17

| Informačný list výrobku                                                                                               |                                                                                               |             |                |
|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------|----------------|
| DELEGOVANE NARIADENIE KOMISIE (EÚ) 2019/2013, pokiaľ ide o energetické označovanie elektronických displejov           |                                                                                               |             |                |
| Parameter                                                                                                             | Parameter alebo hodnota a prínos                                                              | Jed. merka  |                |
| 1. Meno dodávateľa alebo jeho ochranná známka                                                                         | ASUS                                                                                          |             |                |
| Adresa dodávateľa                                                                                                     | ASUS Service & Support, ASUS Computer GmbH   Harkortstraße 21 - 23   40880 Ratingen   Germany | VG34VQL1B   |                |
| 2. Identifikačný kód modelu                                                                                           |                                                                                               |             |                |
| 3. Trieda energetickej účinnosti pre štandardný dynamický rozsah (SDR)                                                | G                                                                                             |             |                |
| 4. Príkon v režime zapnutia pre SDR                                                                                   |                                                                                               | 32,0        | W              |
| 5. Trieda energetickej účinnosti pre vysoký dynamický rozsah (HDR)                                                    | G                                                                                             |             |                |
| 6. Príkon v režime zapnutia pre HDR, ak je k dispozícii                                                               |                                                                                               | 73,0        | W              |
| 7. Príkon v režime vypnutia, ak je k dispozícii                                                                       |                                                                                               | 0,2         | W              |
| 8. Príkon v režime vypnutia, ak je k dispozícii                                                                       |                                                                                               | 0,4         | W              |
| 9. Príkon v režime pohotovosti pri zapnutí v sieti, ak je k dispozícii                                                |                                                                                               | neuvádza sa | W              |
| 10. Kategória elektronického displeja                                                                                 |                                                                                               | Monitor     |                |
| 11. Pomerný dĺžka                                                                                                     | 21                                                                                            | 9           |                |
| 12. Rozloženie obrazovky                                                                                              | 3 440 x 1 440                                                                                 | pixela      |                |
| 13. Úhlopriečka zobrazovacej jednotky                                                                                 |                                                                                               | 86,4        | cm             |
| 14. Úhlopriečka zobrazovacej jednotky                                                                                 |                                                                                               | 34          | palca (pribl.) |
| 15. Viditeľná plocha zobrazovacej jednotky                                                                            |                                                                                               | 26,6        | dm²            |
| 16. Použitá technológia panelu                                                                                        |                                                                                               | LED LCD     |                |
| 17. K dispozícii je automatická regulácia jasu (ABC)                                                                  |                                                                                               | Nie         |                |
| 18. K dispozícii je režim naplnenia režim                                                                             |                                                                                               | Nie         |                |
| 19. K dispozícii je režim naplnenia režim                                                                             |                                                                                               | Nie         |                |
| 20. Obsahuje veľkosť obrazovky (pri odhľade)                                                                          |                                                                                               | 60          | Hz             |
| 21. Minimálna zaručená dostupnosť aktualizácií softvéru a firmvéru (od dátumu, keď sa výrobok presťahoval do obchodu) |                                                                                               | 8           | rokov          |
| 22. Minimálna zaručená dostupnosť náhradných dielov (od dátumu, keď sa výrobok presťahoval do obchodu)                |                                                                                               | 7           | rokov          |
| 23. Minimálna zaručená podpora výrobkov                                                                               |                                                                                               | 7           | rokov          |
| Minimálne trvanie celoživotnej služby, ktorú poskytá dodávateľ                                                        |                                                                                               | -           | rokov          |
| 24. Typ záručnej služby                                                                                               |                                                                                               | externý     |                |
| 25. Externý zdroj napájania (nenamontovaný, súčasť balenia výrobku)                                                   |                                                                                               |             | Strana 1 / 2   |

[pdf]

ElektronickĀ½ informaĀnĀ½ list Asus TUF Gaming VG34VQL1B 90LM06F0 B01170 Āierny hernĀ½

monitor Nay sk 2380303 cdn nay images orig 3 |||

Informacn list vrobku DELEGOVAN NARIADENIE KOMISIE E 2019/2013, pokia ide o

energetick oznacovani ... t, ASUS Computer GmbH Harkortstrae 21 - 23 40880

Ratingen Germany 2. Identifikacn kd modelu **VG34VQL1B** 3. Trieda energetickej

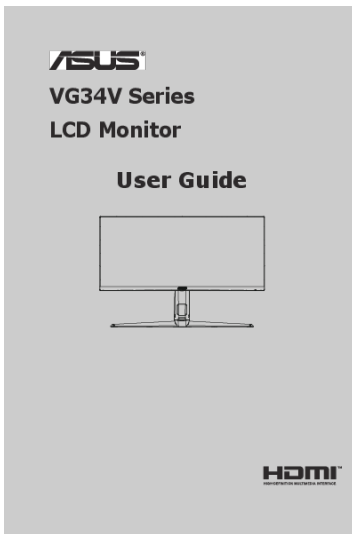
cinnosti pre standardn dyna- G mick rozsah SDR 4. Prkon v rezim...

lang:hr **score:24** filesize: 58 K page\_count: 2 document date: 2024-05-20

| Product Information Sheet                                                   |                            |          |
|-----------------------------------------------------------------------------|----------------------------|----------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013                              |                            |          |
| INFORMATION                                                                 | Value                      | Unit     |
| 1. Supplier name and trade mark                                             | ASUS                       |          |
| 2. Model identifier                                                         | VG34VQL1B                  |          |
| 3. Energy Efficiency Class for Standard Dynamic Range (SDR)                 | 38.9                       | W        |
| 4. On mode power demand for Standard Dynamic Range (SDR)                    | 0                          | W        |
| 5. Energy Efficiency Class for Standard Dynamic Range (SDR)                 | 0                          | W        |
| 6. On mode power demand for High Dynamic Range (HDR) mode                   | 7.3                        | W        |
| 7. Off mode power demand                                                    | 0.2                        | W        |
| 8. Standby mode power demand                                                | 0.4                        | W        |
| 9. Normalised standby mode power demand                                     |                            | W        |
| 10. Electronic display category                                             | Monitor                    |          |
| 11. Size (mm)                                                               | 21 : 9                     |          |
| 12. Screen resolution (pixels)                                              | 3440 x 1440                | pixels   |
| 13. Screen diagonal                                                         | 86.4                       | cm       |
| 14. Screen diagonal                                                         | 34                         | inches   |
| 15. Screen diagonal                                                         | 3440.5                     | mm       |
| 16. Panel technology and                                                    | LED LCD                    |          |
| 17. Automatic brightness control (ABC) available                            | No                         |          |
| 18. User-defined picture mode available                                     | No                         |          |
| 19. Ambient light sensor available                                          | No                         |          |
| 20. Image affect frequency rate                                             | 144                        | Hz       |
| 21. Minimum guaranteed availability of software and firmware updates (year) | 01.01.2020                 |          |
| 22. Minimum guaranteed availability of spare parts (year)                   | 01.01.2020                 |          |
| 23. Minimum guaranteed product lifespan (year)                              | 01.01.2020                 |          |
| 24. Power supply type                                                       | Standard name              | Internal |
| 25. Input voltage (included in the product box)                             | Input voltage              | V        |
| 26. Output voltage (included in the product box)                            | Output voltage             | V        |
| 27. Expected output voltage (if not included in the product box)            | Expected output voltage    | V        |
| 28. Required input current                                                  | Required input current     | A        |
| 29. Required output current                                                 | Required output current    | A        |
| 30. Required current frequency                                              | Required current frequency | Hz       |

[pdf]

Product Information Sheet ASUS 34 UltraWide Quad HD 165Hz FreeSync VA HDR Curved Gaming Monitor LN121043 VG34VQL1B SCAN UK productfiche scan co uk images infopages asus monitor ||| Product Informaon Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 INFORMATION Value 1. Suppl ... e product box Required output voltage Required delivered current Required current frequency ASUS **VG34VQL1B** G 39.8 G 73 0.2 0.4 Monitor 21 : 9 3440 x 1440 86.4 34 2660.5 LED LCD No No No 165 01 03 2... lang:en **score:23** filesize: 42.76 K page\_count: 1 document date: 2021-03-12



[pdf] Guide

manualASUS TUF Gaming VG34VQL1B LED display 86 4 cm 34 3440 x 1440 pixels Back to the Officemmo 87839066 1607719780 8256 20077cdn iceshop nl objects mmo 20077 ||| VG34V Series LCD Monitor User Guide Table of contents Notices..... nfigure Gaming Variable OD FreeSync Premium ELMB GamePlus GameVisual Shadow Boost ASUS TUF Gaming **VG34VQL1B** HDR Off Racing Mode DisplayPort-1 3440x1440 165Hz 1. Press Central of 5-way to activate t... lang:en **score:23** filesize: 3.36 M page\_count: 27 document date: 2020-11-17

|                                                                         |                            |
|-------------------------------------------------------------------------|----------------------------|
| Asus Monitor 34 inch VG34VQL1B                                          |                            |
| Basic information                                                       |                            |
| Product name                                                            | VG34VQL1B                  |
| Model Code                                                              | 4718017927222              |
| External warranty                                                       | 3 years                    |
| Parameters                                                              |                            |
| Energy label                                                            | 38.9                       |
| Power supply type                                                       | Standard name              |
| Input voltage                                                           | Input voltage              |
| Output voltage                                                          | Output voltage             |
| Expected output voltage                                                 | Expected output voltage    |
| Required input current                                                  | Required input current     |
| Required output current                                                 | Required output current    |
| Required current frequency                                              | Required current frequency |
| Screen resolution                                                       | 3440 x 1440                |
| Screen diagonal                                                         | 86.4                       |
| Screen diagonal                                                         | 34                         |
| Screen diagonal                                                         | 3440.5                     |
| Panel technology                                                        | LED LCD                    |
| Automatic brightness control (ABC)                                      | No                         |
| User-defined picture mode                                               | No                         |
| Ambient light sensor                                                    | No                         |
| Image affect frequency rate                                             | 144                        |
| Minimum guaranteed availability of software and firmware updates (year) | 01.01.2020                 |
| Minimum guaranteed availability of spare parts (year)                   | 01.01.2020                 |
| Minimum guaranteed product lifespan (year)                              | 01.01.2020                 |
| Power supply type                                                       | Standard name              |
| Input voltage                                                           | Input voltage              |
| Output voltage                                                          | Output voltage             |
| Expected output voltage                                                 | Expected output voltage    |
| Required input current                                                  | Required input current     |
| Required output current                                                 | Required output current    |
| Required current frequency                                              | Required current frequency |

[pdf] Warranty Accessories Label

AB S A Asus Monitor 34 inch VG34VQL1B AWS Energy label Model Aspect ratio 21 9 Screen size diag Matrix type VA Display surface Matt Touch screen No a sg repo production photos s3 eu central 1 amazonaws aikido cache e034fba676a8b5edde556e5e86b84c13 ||| Asus Monitor 34 inch **VG34VQL1B** Basic information Producer: ASUS Vendor Code: **VG34VQL1B** EAN Code: 4718017927222 External warranty: 3 years MOBILUKSS Sabiedriba ariero bezotu atbildibu Mukusalas iela 41LV-1004 Riga Parameters Energy label: Model: Aspect ratio: 21:9 Screen size diag. : 34 Matrix ty... lang:en **score:23** filesize: 171.22 K page\_count: 1 document date: 2021-12-01

[illegible]

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| <b>ASUS TUF Gaming VG34VQL1B – LED-Monitor - Gaming - gebogen - 86,43 cm (34")</b>                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                          |
| 1440 x 1440 WQHD @ 165 Hz - VA - 150 cd/m² - 4000:1 - HDR10 - 1 ms (GTG) - DisplayPort/USB-C                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                          |
| Gruppe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | TU78                                                                     |
| Hersteller                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ASUS                                                                     |
| Hersteller Art. Nr.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | W04M00001001170                                                          |
| EAN/UPC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 471301707222                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                          |
| <b>Beschreibung</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                          |
| <p>Der TUF Gaming VG34VQL1B mit 86,38 cm (34 Zoll) WQHD (3440x1440) HDR 10 Monitor mit einer ultrahohen Auflösung von 1440 x 1440 Pixeln für Gamer und alle, die auf der Suche nach einem immersiven Gaming- und Arbeitserlebnis sind. Der TUF Gaming VG34VQL1B verfügt zudem über die exklusive Variable Overdrive-Funktion, die eine Feinjustierung der Bildqualität ermöglicht. Das Ergebnis ist eine konsistente und flüssige Darstellung von Bewegungen in einem größeren Bereich visueller Formate.</p> |                                                                          |
| <b>Hauptmerkmale</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                          |
| Produktbeschreibung                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ASUS TUF Gaming VG34VQL1B - LED-Monitor - gebogen - 86,43 cm (34") - HDR |
| Display                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | LED-Intelligente-Beleuchtung/LED-Monitor - gebogen (34")                 |
| Energieeffizienzklasse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Klasse G                                                                 |
| Leistungsaufnahme im Eco-Modus                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 39,9 W                                                                   |
| Geschwindigkeit Bildschirm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                          |
| Leistungsummer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | USB 3.0-Hub                                                              |
| Bildschirmtyp                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | VA                                                                       |
| Seitenverhältnis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 21:9                                                                     |
| Interne Auflösung                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | WQHD 3440 x 1440 bei 165 Hz                                              |
| Flächicht                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0,172 mm                                                                 |
| Helligkeit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 550 cd/m²                                                                |
| Kontrast                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 4000:1                                                                   |
| Wiedergabebereich                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | HDR10                                                                    |
| Reaktionszeit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1 ms (MPRT)                                                              |
| Gaming                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Ja                                                                       |
| Preisunterstützung                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 14,7 Millionen Farben                                                    |
| Ferritarm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 120% eSIL, 90% DC-PS                                                     |
| Energieeffizienzklasse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 24WdH, DisplayPort                                                       |

© 2012-2020 Philips | Gamingguide 2 | 40323 Monitor | 149 211 101340 | philips@meur.de

| Ficha de información del producto                                                                                                                     |  |                                                   |              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------|--------------|
| REGLAMENTO DELEGADO (UE) 2013/2012 DE LA COMISIÓN en el relativo al etiquetado energético para productos electrónicos                                 |  |                                                   |              |
| Producto                                                                                                                                              |  | Parámetro y valor a medir                         | Unidad       |
| Nombre o marca comercial del proveedor                                                                                                                |  | ASUS                                              |              |
| Dirección del proveedor                                                                                                                               |  | ASUS s.m.c. - Pamboukweg 25, 1109AP Amsterdam, NL |              |
| 2 Identificador del modelo                                                                                                                            |  | VGNV018                                           |              |
| 3 Parámetro de eficiencia energética para el rango diseñado en modo (SOL)                                                                             |  | G                                                 | 32,5 W       |
| 4 Demanda de potencia en modo encendido en EDR                                                                                                        |  |                                                   |              |
| 5 Clase de eficiencia energética para el rango de diseño (EDR)                                                                                        |  |                                                   |              |
| 6 Demanda de potencia en modo encendido en EDR, si se aplica                                                                                          |  |                                                   | 73,0 W       |
| 7 Demanda de potencia en modo desactivado, si procede                                                                                                 |  |                                                   | 0,2 W        |
| 8 Demanda de potencia en modo preparado, si procede                                                                                                   |  |                                                   | 0,4 W        |
| 9 Demanda de potencia en modo preparado en red, si procede                                                                                            |  |                                                   | no aplicable |
| 10 Categoría de pantalla electrónica                                                                                                                  |  | Control                                           |              |
| 11 Ratio de tamaño                                                                                                                                    |  | 21                                                | 9            |
| 12 Resolución de pantalla                                                                                                                             |  | 3440 x 1440                                       | píxeles      |
| 13 Diagonal de la pantalla                                                                                                                            |  | 68,4                                              | cm           |
| 14 Diagonal de la pantalla                                                                                                                            |  | 34                                                | pulgadas     |
| 15 Superficie visible de la pantalla                                                                                                                  |  | 268                                               | dm²          |
| 16 Tecnología usada en el panel                                                                                                                       |  | LED                                               | LED          |
| 17 Control automático de la luz (ALC) disponible                                                                                                      |  |                                                   | Na           |
| 18 Sensor de movimiento o sensor disponible                                                                                                           |  |                                                   | Na           |
| 19 Sensor de presencia disponible                                                                                                                     |  |                                                   | Na           |
| 20 Presencia de interfaz de imágenes por defectos                                                                                                     |  |                                                   | Na           |
| 21 Disponibilidad mínima garantizada de actualización de software y/o firmware a partir de la fecha de introducción en el mercado de la última unidad |  |                                                   | 8 años       |
| 22 Disponibilidad mínima garantizada de prestación de servicio (a partir de la fecha de introducción en el mercado de la última unidad)               |  |                                                   | 7 años       |
| 23 Disponibilidad mínima garantizada de asistencia por el proveedor                                                                                   |  |                                                   | 7 años       |
| 24 Duración mínima de la garantía general ofrecida por el proveedor                                                                                   |  |                                                   | 3 años       |

[\[pdf\]](#)

Informační list CZASUS LCD 34 VG34VQL1B 3440x1440 WQHD TUF GAMING 165Hz 1ms Curved  
550cd repro HDMI DP USB tekra skinfolist cz ASUS VG34QL1Bkatalog atcomp katalog 20886009981  
infolist VG34QL1B |||

Informacni list vrobku NAZEN KOMISE V PENESEN PRAVOMOCI EU 2019/2013 o  
oznacovn elektronickch disp ... SUS Computer GmbH Harkortstrae 21 - 23 40880  
Ratingen Germany 2. Identifikacn znacka modelu **VG34VQL1B** 3. Tda energetick  
cinnosti u standardnho dynamic- G kho rozsahu SDR 4. Pkon v zapnutm ...  
lang:hr score:23 filesize: 96.72 K page\_count: 2 document date: 2025-02-17

[\[pdf\]](#) Datasheet

Datenblatt Technische Daten 485 8 kBA Asus TUF Gaming VG34VQL1B 34 VA Monitor 3440 x 1440 UWQHD 165Hz 1ms 1000024573manufacturer 1000024573 1 de datasheetimages visunextgroup documents manufacturer datasheet |||

ASUS TUF Gaming **VG34VQL1B** - LEDMonitor - Gaming - gebogen - 86.43 cm 34  
3440 x 1440 WQHD 165 Hz - VA - 550 cd/m - 4000:1 - HDR10 - 1 ms - 2xHDMI -  
DisplayPort - Lautsprecher Gruppe Hersteller Hersteller Art. Nr. EAN/UPC TFTs  
ASUS 90LM06F0-B01170 4718017927222 Beschreibung Der TUF Gaming VG34...  
lang:de score:23 filesize: 474.37 K page\_count: 3 document date: 2023-11-27

[\[pdf\]](#)

Asus Tuf Gaming Vg34vql1b 86 4 Cm 34`` 3440 x 1440 Pixeles UltraWide Quad HD LED Negro  
90LM06F0 B01170 mmo 87839066 1673375342 2936 26590 objects icecat biz |||  
Ficha de informacin del producto REGLAMENTO DELEGADO UE 2019/2013  
COMISIN en lo relativo al ... l proveedor Parmetro o valor y precisin ASUS AS  
service , Paasheuvelweg 25, 1105BP Amsterdam, NL **VG34VQL1B** G 32,0 G  
0,2 0,4 no aplicable Control 21 : 9 3 440 x 1 440 86,4 34 26,6 ...  
lang:es score:23 filesize: 55.95 K page count: 2 document date: 2022-11-18

lang:es score:23 filesize: 55.95 K page count: 2 document date: 2022-11-18

| Product Information Sheet                                                         |               |        |
|-----------------------------------------------------------------------------------|---------------|--------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013                                    |               |        |
| INFORMATION                                                                       |               |        |
| Value                                                                             |               | Unit   |
| 1. Supplier name or trade mark                                                    | ASUS          |        |
| 2. Model identifier                                                               | VG34VQL1B     |        |
| 3. Energy Efficiency Class for standard Dynamic Range (SDR)                       | G             |        |
| 4. On mode power demand for standard Dynamic Range (SDR)                          | 39.8          | W      |
| 5. Energy Efficiency Class for standard Dynamic Range (HDR)                       | G             |        |
| 6. On mode power demand for high Dynamic Range (HDR) mode                         | 73            | W      |
| 7. Off mode power demand                                                          | 0.2           | W      |
| 8. Standby mode power demand                                                      | 0.4           | W      |
| 9. Retention of standby mode power demand                                         | 100           | W      |
| 10. Electronic display category                                                   | Monitor       |        |
| 11. Size ratio                                                                    | 21 : 9        |        |
| 12. Screen resolution (pixels)                                                    | 3440 x 1440   | pixels |
| 13. Screen diagonal                                                               | 86.4          | cm     |
| 14. Screen diagonal                                                               | 34            | inches |
| 15. Visible in use area                                                           | 2660.5        | mm     |
| 16. Panel technology and                                                          | LED LCD       |        |
| 17. Automatic brightness control (ABC) available                                  | No            |        |
| 18. VESA Mounting interface available                                             | No            |        |
| 19. Room presence sensor available                                                | No            |        |
| 20. Image refresh frequency rate                                                  | 144           | Hz     |
| 21. Minimum guaranteed availability of software and firmware updates (year)       |               |        |
| 22. Minimum guaranteed product support (year)                                     |               |        |
| 23. Minimum guaranteed product support (year)                                     | Internal      |        |
| 24. Power supply type                                                             | Standard name |        |
| 25. External standard and power supply (included in the product box)              | Standard name |        |
| 26. Input voltage                                                                 | V             |        |
| 27. Output voltage                                                                | V             |        |
| 28. External standard and cable power supply (if not included in the product box) | Standard name |        |
| 29. Required output voltage                                                       | V             |        |
| 30. Required declared current                                                     | A             |        |
| 31. Required current frequency                                                    | Hz            |        |

[pdf]

Karta informacyjna produktu Monitor ASUS TUF Gaming VG34VQL1B 34 3440x1440px 165Hz 1 ms

Curved sklep internetowy Avans pl 14702600 avans products files 27 2735623 |||

Product Informaon Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 INFORMATION Value 1. Suppl ... e product box Required output voltage Required delivered current Required current frequency ASUS **VG34VQL1B** G 39.8 G 73 0.2 0.4 Monitor 21 : 9 3440 x 1440 86.4 34 2660.5 LED LCD No No No 165 Interna... lang:en **score:22** filesize: 179.83 K page\_count: 2 document date: 2021-03-18

| Product Information Sheet                                                         |               |        |
|-----------------------------------------------------------------------------------|---------------|--------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013                                    |               |        |
| INFORMATION                                                                       |               |        |
| Value                                                                             |               | Unit   |
| 1. Supplier name or trade mark                                                    | ASUS          |        |
| 2. Model identifier                                                               | VG34VQL1B     |        |
| 3. Energy Efficiency Class for standard Dynamic Range (SDR)                       | G             |        |
| 4. On mode power demand for standard Dynamic Range (SDR)                          | 39.8          | W      |
| 5. Energy Efficiency Class for standard Dynamic Range (HDR)                       | G             |        |
| 6. On mode power demand for high Dynamic Range (HDR) mode                         | 73            | W      |
| 7. Off mode power demand                                                          | 0.2           | W      |
| 8. Standby mode power demand                                                      | 0.4           | W      |
| 9. Retention of standby mode power demand                                         | 100           | W      |
| 10. Electronic display category                                                   | Monitor       |        |
| 11. Size ratio                                                                    | 21 : 9        |        |
| 12. Screen resolution (pixels)                                                    | 3440 x 1440   | pixels |
| 13. Screen diagonal                                                               | 86.4          | cm     |
| 14. Screen diagonal                                                               | 34            | inches |
| 15. Visible in use area                                                           | 2660.5        | mm     |
| 16. Panel technology and                                                          | LED LCD       |        |
| 17. Automatic brightness control (ABC) available                                  | No            |        |
| 18. VESA Mounting interface available                                             | No            |        |
| 19. Room presence sensor available                                                | No            |        |
| 20. Image refresh frequency rate                                                  | 144           | Hz     |
| 21. Minimum guaranteed availability of software and firmware updates (year)       |               |        |
| 22. Minimum guaranteed availability of game parts (year)                          |               |        |
| 23. Minimum guaranteed product support (year)                                     | Internal      |        |
| 24. Power supply type                                                             | Standard name |        |
| 25. External standard and power supply (included in the product box)              | Standard name |        |
| 26. Input voltage                                                                 | V             |        |
| 27. Output voltage                                                                | V             |        |
| 28. External standard and cable power supply (if not included in the product box) | Standard name |        |
| 29. Required output voltage                                                       | V             |        |
| 30. Required declared current                                                     | A             |        |
| 31. Required current frequency                                                    | Hz            |        |

[pdf]

Fiche VG34VQL1B EN dwn alza cz files infolist 6298509 |||

Product Informaon Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 INFORMATION Value 1. Suppl ... e product box Required output voltage Required delivered current Required current frequency ASUS **VG34VQL1B** G 39.8 G 73 0.2 0.4 Monitor 21 : 9 3440 x 1440 86.4 34 2660.5 LED LCD No No No 165 Interna... lang:en **score:22** filesize: 42.73 K page\_count: 1 document date: 2021-03-04



[pdf] Quick Start Guide Warranty Accessories

PowerPoint Kate CL Lin TUF Gaming VG34VQL1B Monitor Littlebit Technology AG 15 ore fa — Power cord Warranty card QSG HDMI cable optional DP USB 3.0 L shaped screw driver Compliance and Standards DS ASU L1106806 01 ENU littlebit ch media productattach D S ||| TUF Gaming VG34VQL1B Monitor High refresh rate for ultra fast and smooth gameplay Fast paced gaming ... gameplay Eliminates smearing and tearing, allowing you to smoothly react to your game TUF Gaming **VG34VQL1B** has undergone stringent performance tests and is certified Flicker-free and Low Blue Light... lang:en **score:22** filesize: 632.49 K page\_count: 2 document date: 2021-03-22

| Productinformatieblad                                                                                                                     |                                                                                                        |          |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------|
| GEDELEGEERDE VERORDENING (EU) 2019/2013 VAN DE COMMISSIE met betrekking tot de energie-efficiëntie van elektronische toestellen           |                                                                                                        |          |
| Parameter                                                                                                                                 | Parameter of waarde en eenheid                                                                         | Eenheden |
| 1. Naam of handelsmerk leverancier                                                                                                        | ASUS                                                                                                   |          |
| Adres van de leverancier                                                                                                                  | ASUS Service & Support,<br>ASUS Computer GmbH  <br>Harkortstraße 21 - 23  <br>40880 Ratingen   Germany |          |
| 2. Typeaanduiding                                                                                                                         | VG34VQL1B                                                                                              |          |
| 3. Energie-efficiëntieklasse voor SDR                                                                                                     | G                                                                                                      |          |
| 4. Opgenomen vermogen in de gebruiktoestand in SDR                                                                                        | 39,8                                                                                                   | W        |
| 5. Energie-efficiëntieklasse voor ECO                                                                                                     | G                                                                                                      |          |
| 6. Opgenomen vermogen in de gebruiktoestand in ECO-modus, indien gedefinieerd                                                             | 73,0                                                                                                   | W        |
| 7. Opgenomen vermogen in uitstand, indien van toepassing                                                                                  | 0,2                                                                                                    | W        |
| 8. Opgenomen vermogen in stand-by-stand, indien van toepassing                                                                            | 0,4                                                                                                    | W        |
| 9. Opgenomen vermogen in netvervalsstand-by-stand-by-stand, indien van toepassing                                                         | n.a.                                                                                                   | W        |
| 10. Garantie- en/of onderhoudsvoorwaarden                                                                                                 | Beleidsvoorwaarden                                                                                     |          |
| 11. Beeldverhouding                                                                                                                       | 21 : 9                                                                                                 |          |
| 12. Schermresolutie                                                                                                                       | 3440 x 1440                                                                                            | pixels   |
| 13. Schermtype                                                                                                                            | IPS                                                                                                    |          |
| 14. Schermtype                                                                                                                            | IPS                                                                                                    |          |
| 15. Dichtbaar schermtype                                                                                                                  | IPS                                                                                                    |          |
| 16. Gebruiksduur van het scherm                                                                                                           | LED LCD                                                                                                | duur     |
| 17. Automatische helderheidsregeling (ABC) beschikbaar                                                                                    | Nee                                                                                                    |          |
| 18. Spraakherkenningssensor beschikbaar                                                                                                   | Nee                                                                                                    |          |
| 19. Aanveiligingssensor beschikbaar                                                                                                       | Nee                                                                                                    |          |
| 20. Beschermingsfunctie (standaard)                                                                                                       | Ja                                                                                                     |          |
| 21. Minimale gegarandeerde beschikbaarheid van software- en firmware-updates (naast de optionele updates) in de handel brengen is bedoeld | 3                                                                                                      | jaar     |
| 22. Minimale gegarandeerde beschikbaarheid van servicevoorwaarden (naast de datum waarop het in de handel brengen is bedoeld)             | 3                                                                                                      | jaar     |
| 23. Minimale gegarandeerde beschikbaarheid van servicevoorwaarden (naast de datum waarop het in de handel brengen is bedoeld)             | 3                                                                                                      | jaar     |
| 24. Type voeding                                                                                                                          | Interne                                                                                                |          |
| 25. Externe voeding (niet gestandaardiseerd en in de doos van het product meegeleverd)                                                    |                                                                                                        |          |

Page 1/2

[pdf] Label

Download EU Product Fiche ASUS TUF Gaming VG34VQL1B LED display 86 4 cm 34" 3440 x 1440 Pixels UltraWide Quad HD Zwart Computer Connections SKU 90LM06F0 B01170EAN

4718017927222Downloadbare informatieDownload Energy Label mmo 87839066 1713774427 5003 3556084 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 **VG34VQL1B** 3. Energie-efficiëntieklasse voor SDR G 4. Opgenomen vermogen in de gebruiktoestand in SDR... lang:nl **score:22** filesize: 57.04 K page\_count: 2 document date: 2024-04-22

| Product Information Sheet                                                   |               |        |
|-----------------------------------------------------------------------------|---------------|--------|
| COMMISSION DELEGATED REGULATION (EU) 2019/2013                              |               |        |
| INFORMATION                                                                 | Value         | Unit   |
| 1. Supplier name or trademark                                               | ASUS          |        |
| 2. Model identifier                                                         | VG34VQL1B     |        |
| 3. Energy efficiency class for Standard Dynamic Range (SDR)                 | G             |        |
| 4. On mode power demand for Standard Dynamic Range (SDR)                    | 39.8          | W      |
| 5. Energy efficiency class for High Dynamic Range (HDR)                     | G             |        |
| 6. On mode power demand for High Dynamic Range (HDR)                        | 73.0          | W      |
| 7. Off mode power demand                                                    | 0.2           | W      |
| 8. Standby mode power demand                                                | 0.4           | W      |
| 9. Remote control standby mode power demand                                 | n.a.          | W      |
| 10. Electronic display category                                             | Monitor       |        |
| 11. Size ratio                                                              | 21 : 9        |        |
| 12. Screen resolution (pixels)                                              | 3440 x 1440   | pixels |
| 13. Screen type                                                             | IPS           |        |
| 14. Screen type                                                             | IPS           |        |
| 15. Visible area ratio                                                      | 2160:9        | mm     |
| 16. Panel technology used                                                   | LED LCD       |        |
| 17. Ambient light sensor (ALS) available                                    | No            |        |
| 18. Voice recognition sensor available                                      | No            |        |
| 19. Remote presence sensor available                                        | No            |        |
| 20. Image active frequency rate                                             | 144           | Hz     |
| 21. Minimum guaranteed availability of software and firmware updates (year) | 03.03.2028    |        |
| 22. Minimum guaranteed availability of new parts (year)                     | 03.03.2028    |        |
| 23. Minimum guaranteed product support (year)                               | 03.03.2028    |        |
| 24. The warranty type                                                       | Warranty      |        |
| 1. Environmental and power supply (included in the product box)             | Standard name |        |
| Required output voltage                                                     | -             | V      |
| Required output current                                                     | -             | A      |
| Required output frequency                                                   | -             | Hz     |

Page 1/1

[pdf] Datasheet

Product Informa on Sheet media ao 18 mai 2022 — Supplier name or trademark ASUS 2 Model iden fier VG34VQL1B 3 Energy Efficiency Class for Standard Dynamic Range SDR mmo 87839066 1640205811

2755 7382 en GB energyrating productdatasheet |||

Product Informaon Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 INFORMATION Value 1. Suppl ... e product box Required output voltage Required delivered current Required current frequency ASUS **VG34VQL1B** G 39,8 G 73,0 G 0,2 0,4 n.a. Monitor 21 : 9 3 440 x 1 440 86,4 34 2 660,5 LED LCD No No No 1... lang:en **score:21** filesize: 42.78 K page\_count: 1 document date: 2021-09-17