

BenQ XL2566X+

BenQ Zowie XL2566X+ 24.1-inch Fast TN 400Hz Gaming Monitor User Manual

MODEL: XL2566X+

Brand: BenQ Zowie

INTRODUCTION

This manual provides comprehensive instructions for the BenQ Zowie XL2566X+ 24.1-inch Fast TN 400Hz Gaming Monitor. This monitor is designed for competitive gaming, offering advanced features for optimal performance. Please read this manual thoroughly before using your monitor to ensure proper setup and operation.

PACKAGE CONTENTS

Verify that all items are present in the package:

- BenQ Zowie XL2566X+ Gaming Monitor
- Monitor Stand (Base and Neck)
- S-Switch (5-way controller)
- Shielding Hood (Side panels)
- DisplayPort (DP) 1.4 Cable (1.8m)
- HDMI 2.0 Cable (1.8m)
- Power Cable (1.8m)
- User Manual and Warranty Card

SETUP

1. Assembling the Monitor Stand

1. Place the monitor screen face down on a soft, clean surface to prevent scratches.
2. Attach the stand neck to the back of the monitor until it clicks into place.
3. Secure the stand base to the neck using the provided screw.

2. Attaching the Shielding Hood

The shielding hood helps reduce glare and distractions. Slide the side panels into the designated slots on the monitor's left and right sides until they are securely in place.

3. Connecting Cables

1. Connect the power cable to the monitor's power input and then to a power outlet.
2. Connect either the DisplayPort 1.4 cable or the HDMI 2.0 cable from your computer's graphics card to the corresponding input on the monitor. For 400Hz refresh rate, DisplayPort is recommended.
3. Connect the S-Switch to the dedicated port on the monitor for easy OSD navigation.



Image: BenQ Zowie XL2566X+ monitor fully assembled with the shielding hood attached.

Your browser does not support the video tag.

Video: An overview of the new ZOWIE XL-X+ series monitors, highlighting key features and design.

OPERATING INSTRUCTIONS

1. Power On/Off

Press the power button located on the bottom right of the monitor to turn it on or off. The power indicator light will illuminate when the monitor is active.

2. On-Screen Display (OSD) Navigation with S-Switch

The S-Switch allows for quick and intuitive navigation of the OSD menu and switching between custom profiles.

- **Dial:** Rotate to navigate menu options or adjust values.
- **Buttons 1, 2, 3:** Customizable hotkeys for quick access to preferred settings or game modes.
- **Back Button:** Returns to the previous menu or exits the OSD.

3. Key Features and Settings

- **DyAc 2 (Dynamic Accuracy 2):** This technology enhances motion clarity by reducing blur, especially in fast-

paced scenes. Access DyAc 2 settings in the OSD to adjust its intensity (Off, High, Premium).



Image: Visual representation of DyAc 2 technology in action, enhancing clarity during fast motion.

- **XL Setting to Share:** This feature allows users to save and share their display settings. Utilize the XL Setting to Share software to import suggested color modes or share your customized settings with others.
- **Auto Game Mode:** The monitor can automatically switch color modes based on the game or application being used, optimizing visual performance without manual adjustments.
- **Color Vibrance & Black eQualizer:** These settings can be adjusted via the OSD to enhance color saturation and brighten dark areas without overexposing bright regions, improving visibility in games.

4. Physical Adjustments

The monitor features an industrial-grade ball bearing height adjustment mechanism for smooth and easy positioning.

- **Height Adjustment:** Gently push or pull the monitor up or down to your desired height.
- **Tilt:** Adjust the screen's vertical angle for optimal viewing.
- **Swivel:** Rotate the monitor horizontally on its base.
- **Pivot:** Rotate the screen 90 degrees for portrait mode.

MAINTENANCE

To ensure the longevity and optimal performance of your BenQ Zowie XL2566X+ monitor, follow these maintenance guidelines:

- **Cleaning the Screen:** Use a soft, lint-free cloth lightly dampened with water or a specialized screen cleaner. Avoid harsh chemicals or abrasive materials.
- **Cleaning the Casing:** Wipe the monitor casing with a soft, dry cloth.
- **Ventilation:** Ensure the monitor's ventilation openings are not blocked to prevent overheating.
- **Storage:** When not in use for extended periods, store the monitor in a cool, dry place, ideally in its original packaging.

TROUBLESHOOTING

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

- **No Power:**
 - Check if the power cable is securely connected to both the monitor and the power outlet.

- Ensure the power outlet is functional.

- **No Signal/Blank Screen:**

- Verify that the DisplayPort or HDMI cable is securely connected to both the monitor and your computer's graphics card.
- Ensure your computer is powered on and outputting a video signal.
- Try a different video input on the monitor or a different cable.

- **Image Flickering or Distortion:**

- Check the video cable connections.
- Ensure your graphics card drivers are up to date.
- Adjust the refresh rate in your operating system's display settings.
- If horizontal lines or static appear only when receiving an external video signal (not on OSD), this may indicate a hardware defect. Contact customer support.

- **Colors Appear Incorrect:**

- Reset monitor settings to factory defaults via the OSD.
- Adjust Color Vibrance, Black eQualizer, and other color settings in the OSD.

If the issue persists after attempting these troubleshooting steps, please contact BenQ Zowie customer support for further assistance.

SPECIFICATIONS

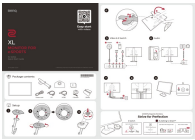
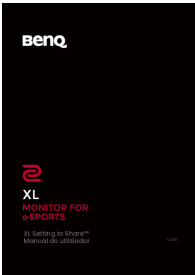
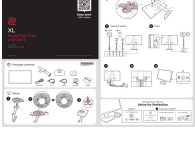
Feature	Specification
Screen Size	24.1 Inches
Panel Type	Fast TN
Max Screen Resolution	1920 x 1080 (FHD 1080p)
Refresh Rate	400Hz
Aspect Ratio	16:9
Motion Clarity Technology	DyAc 2
Color	Black
Item Weight	20.8 pounds
Product Dimensions (LxWxH)	13 x 2 x 22 inches

WARRANTY AND SUPPORT

The BenQ Zowie XL2566X+ monitor comes with a manufacturer's warranty. For specific warranty terms and conditions, please refer to the warranty card included in your package or visit the official BenQ Zowie website. For technical support, troubleshooting assistance, or warranty claims, please contact BenQ Zowie customer service. You can typically find contact information on the BenQ Zowie website or in your product documentation.

Protection Plans: Additional protection plans may be available for purchase. Please check with your retailer or

Related Documents - XL2566X+

	BenQ XL2566X e-Sports Monitor Quick Start Guide Quick start guide for the BenQ XL2566X e-Sports Monitor, covering package contents, setup, connections, and mounting instructions.
	BenQ XL Setting to Share™ User Manual Comprehensive user manual for BenQ's XL Setting to Share™ software, enabling users to easily share and apply monitor settings for e-sports monitors. Learn about system requirements, configuration, profile management, and auto game mode.
	BenQ ZOWIE XL Serie: Umfassendes Benutzerhandbuch für e-Sports Monitore Entdecken Sie die Funktionen und die optimale Nutzung Ihres BenQ ZOWIE XL Serie e-Sports Monitors mit diesem detaillierten Benutzerhandbuch. Es deckt Installation, Einstellungen, Sicherheit und Fehlerbehebung ab.
	BenQ ZOWIE XL2546K Gaming Monitor User Manual User manual for the BenQ ZOWIE XL2546K 24.5-inch 240Hz gaming monitor, detailing setup, features like DyAc+, S-Switch, and adjustments for optimal e-sports performance.
	BenQ ZOWIEXL Series Esports Monitor Quick Start Guide Get started quickly with your BenQ ZOWIE XL Series esports monitor. This guide covers unboxing, setup, connections, adjustments, and VESA mounting for the XL2540X+ model.

 화면 해상도 조정 1. BenQ LCD 모니터는 해상도 및 새로고침 속도를 설정할 수 있습니다. 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 2. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 3. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 4. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 5. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 해상도 및 새로고침 속도 조정 1. BenQ LCD 모니터는 해상도 및 새로고침 속도를 설정할 수 있습니다. 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 2. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 3. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 4. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다. 5. BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정하려면 BenQ LCD 모니터의 OSD 메뉴를 사용하여 설정을 변경합니다. BenQ LCD 모니터의 OSD 메뉴는 BenQ LCD 모니터의 화면 하단에 표시되며, BenQ LCD 모니터의 OSD 메뉴를 사용하여 BenQ LCD 모니터의 해상도 및 새로고침 속도를 설정할 수 있습니다.	BenQ LCD Monitor Resolution and Refresh Rate Guide Comprehensive guide for adjusting screen resolution and refresh rates on BenQ LCD monitors, detailing native resolution, Windows settings, and supported input timings for models like XL2546X, XL2566X, and XL2586X.
--	--

Documents - BenQ – XL2566X

Manuals — User Manuals Simplified.



BenQ XL2566X Puls Zowie Europe FHD Gaming Monitor User Guide

Home · BenQ · BenQ XL2566X Puls Zowie Europe FHD Gaming Monitor User Guide



Contents

- 1 Package Contents
- 2 Software Installation
- 3 How to Install Drivers
- 4 Documents
- 5 References

Package Contents

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

BenQ XL2566X Puls Zowie Europe FHD Gaming Monitor User Guide BrainHome » XL25X EQ user manual monitor XL2586X Plusbrain ua static prod files 8 U1051608 7065 user Plus srsItd

AfmBOorcYmnI01DDi4OgkqFDVu gvBvtE8PmevVRWcZrStsBHds5VnYh |||

Manuals - User Manuals Simpli ed. BenQ **XL2566X** Puls Zowie Europe FHD Gaming Monitor User Guide Home BenQ BenQ **XL2566X** Puls Zowie Europe FHD Gaming Monitor User Guide BenQ **XL2566X** Puls Zowie Europe FHD Gaming Monitor User Guide Contents 1 Package Contents 2 Software installation 3 How to ins...

lang:en **score:49** filesize: 508.43 K page_count: 7 document date: 2024-09-11

BenQ



XL
MONITOR FOR
e-SPORTS

XL 系列
使用手冊

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

User Manual BenQ © 2025 Corporation XL2566X XL2586X DisplayPort 1 4 HDMI DP UM ZH TW 250731185408esupport benq esupport ESPORTS DISPLAY UserManual XL2540X UM 250731185408 |||

XL XL 2025 BenQ Corporation BenQ Corporation BenQ BenQ Corporation BenQ Corporation ... / ZOWIE on YouTube ZOWIE on Bilibili EPREL XL2540X 2217845 XL2546X 1765985 XL2546X 1905123 **XL2566X** 1959872 XL2586X 1791200 XL2586X 2137024 3

lang:fi **score:37** filesize: 10.62 M page_count: 58 document date: 2025-06-30

BenQ



XL
MONITOR FOR
e-SPORTS

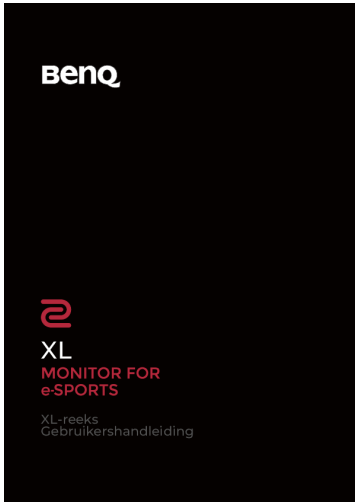
Seria XL
Podręcznik użytkownika

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

User Manual BenQ Link do instrukcjiMonitor gamingowy Benq Zowie XL2566X 24 1 TN Full HD 400HzInstruction 1959872 PLmedia simplybuy pl products certificates Instruction PL instrukcjiLink 400HzMonitor XL2546X 5 240HzInstruction PLInstruction 1765985 ||| ||| XL Seria XL Podręcznik użytkownika Prawa autorskie Copyright 2024 BenQ Corporation. Wszelkie prawa zastrzeżone. Reprodukowanie, przekazywanie, przepisywanie, zapisywanie w jakikolwiek sposb lub tłumaczenie na jakikolwiek język lub język programo

XL Seria XL Podręcznik użytkownika Prawa autorskie Copyright 2024 BenQ Corporation. Wszelkie prawa ... sie YouTube ZOWIE w serwisie Bilibili Numer rejestracji EPREL: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 ZOWIE on YouTube ZOWIE on Bilibili XL2586X: 1791200 XL2586X : 2137024 4 Spis ...

lang:en **score:35** filesize: 10.42 M page_count: 64 document date: 2024-10-28

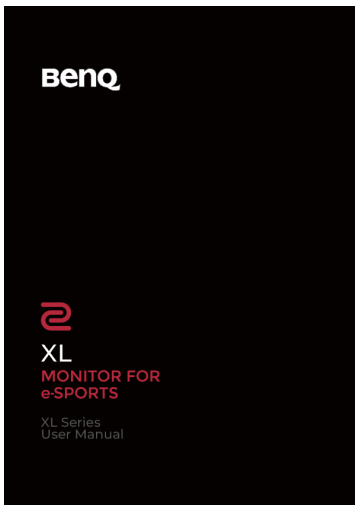


[\[pdf\]](#) User Manual

User Manual BenQ tlecdn netXL2586X XL2586X HDMI 2 1 aansluitingen 12 XL2546X DisplayPort aansluiting XL2566X 4 aansluiting100103374 manualassets net SAFETY WARNING NOTES 100103374 manual |||

XL XL-reeks Gebruikershandleiding Copyright Copyright 2024 BenQ Corporation. Alle rechten voorbeh ... i ZOWIE on YouTube ZOWIE on Bilibili EPREL-registratienummer: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 4 Inhoudsopgave Copyright

lang:nl **score:35** filesize: 10.52 M page_count: 63 document date: 2024-10-24

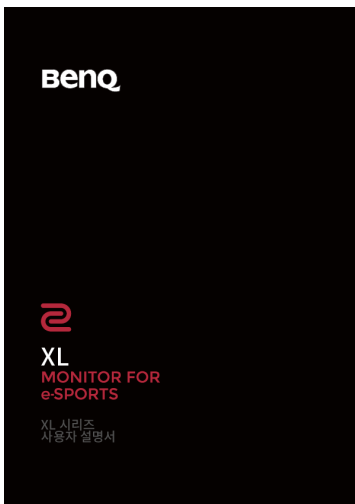


[\[pdf\]](#) User Manual

User Manual BenQ Bedienungsanleitung Zowie XL2566X ab € 698 13 2024 Preisvergleich Geizhals Deutschland 773f575d4a10d24f35d651e5b52ece98e4cf gzhls at blob ldb e 3 0 a |||

XL XL Series User Manual Copyright Copyright 2024 by BenQ Corporation. All rights reserved. No pa ... ZOWIE on BiliBili ZOWIE on YouTube ZOWIE on Bilibili EPREL Registration Number: XL2546X: 1765985 **XL2566X** : 1959872 XL2586X: 1791200 3 Table of Contents Copyright

lang:en **score:35** filesize: 10.74 M page_count: 63 document date: 2024-05-10



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

User Manual BenQ UM KO 241119165310 esupport benq ESPORTS DISPLAY UserManual XL2546X ||| XL XL Copyright 2024 by BenQ Corporation. Corporation BenQ BenQ Corporation Corporation BenQ B ... ZOWIE BiliBili ZOWIE ZOWIE on YouTube ZOWIE on Bilibili EPREL XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 4

lang:en **score:34** filesize: 10.33 M page_count: 61 document date: 2024-10-25



[pdf]

Energetska nalepnica BENQ Zowie monitor XL2566X Tehnoteka tehnoteka.rs p benq zowie xl2566x akcija cena 1 3 Page 2 18 kWh 1000h 1920 px 0 8 x 61 cm 24" BenQ 3 energetska 67b583ba9d795 api 2025 02 |||

https://tehnoteka.rs Energetska nalepnica BENQ Zowie monitor **XL2566X** Tehnoteka je online destinacija za uporeivanje cena i karakteristika bele tehnike, potrosacke elektronike i IT ureaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Nasa stranica vam omoguava da istrazite najnovije informa...

lang:hr score:33 filesize: 187.14 K page_count: 3 document date: 2025-02-19



[pdf] User Manual Frequently Asked Questions

User Manual BenQ UM KO 250731185408esupport benq esupport ESPORTS DISPLAY UserManual XL2540X 250731185408 |||

XL XL Copyright 2025 by BenQ Corporation. Corporation BenQ BenQ Corporation Corporation BenQ ... IE ZOWIE on YouTube ZOWIE on Bilibili EPREL XL2540X : 2217845 XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 3

lang:i-klnglon score:33 filesize: 10.43 M page_count: 60 document date: 2025-06-30

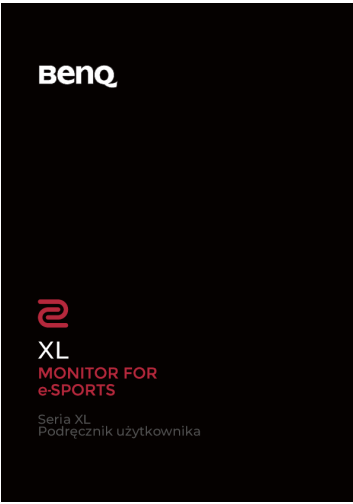


[pdf] User Manual

User Manual BenQ BenQ11 XL2540X XL2546X XL2566X Connecteurs HDMI 2 XL2586X 1 12 XL2546XUM FR 250731185408esupport benq esupport ESPORTS DISPLAY UserManual UM 250731185408 |||

XL Gamme XL Manuel d utilisation Droits d auteur Copyright 2025 BenQ Corporation. Tous droi ... libili Num ro d enregistrement EPREL : XL2540X : 2217845 XL2546X : 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X : 1791200 XL2586X : 2137024 3 Sommaire Droits d auteur

lang:fr score:32 filesize: 10.45 M page_count: 62 document date: 2025-06-27

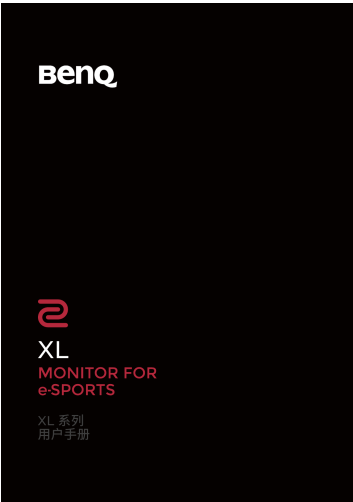


[\[pdf\]](#) User Manual

User Manual BenQ Media Expert XL2586X Gniazda HDMI 2 1 12 XL2546X DisplayPort XL2566X 4 Powy
szy schemat Instrukcja obsługi BENQ Zowie 241 1920x1080px 600Hz mediaexpert pl products files 73
7384796 |||

XL Seria XL Podręcznik użytkownika Prawa autorskie Copyright 2024 BenQ
Corporation. Wszelkie prawa ... sie YouTube ZOWIE w serwisie Bilibili Numer
rejestracji EPREL: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872
ZOWIE on YouTube ZOWIE on Bilibili XL2586X: 1791200 XL2586X : 2137024 4 Spis
...

lang:en **score:32** filesize: 1.4 M page_count: 64 document date: 2025-02-10



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

User Manual BenQ BenQ BenQ YouTube ZOWIE BiliBili Support on Bilibili EPREL XL2540X
2217845UM ZH CN 250731185408esupport benq esupport ESPORTS DISPLAY UserManual UM
250731185408 |||
XL XL 2025 BenQ Corporation BenQ Corporation BenQ Corporation BenQ ... ZOWIE
on YouTube ZOWIE on Bilibili EPREL XL2540X 2217845 XL2546X 1765985
XL2546X 1905123 **XL2566X** 1959872 XL2586X 1791200 XL2586X 2137024 3
.....

lang:fi **score:31** filesize: 10.59 M page_count: 58 document date: 2025-06-30

Ražojuma informācijas lapa			
KOMISIJAS DELET REGULA ES/2019/2013 attiecībā uz elektronisko displeju energomarkējumu			
Parametrs	Parametrs vai vērtība un paredzētie	Vienī ba	
1. Piedāvājuma nosaukums vai produkta nosaukums	BenQ		
2. Modeļa identifikators	BenQ Europe B.V., Meerenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands XL2566X		
3. Energoefektivitātes klase standarta dinamiskajā diapazonā (SDR)	E		
4. Aktīvā režīmā patērētā jauda (SDR)	18,3	W	
5. Energoefektivitātes klase HDR (galvenā dinamiskais diapazons)	neattiecas		
6. Aktīvā režīmā patērētā jauda HDR, ja ir	neattiecas	W	
7. Pieprasītā sūkļa tilpums režīmā, ja piemēro	0,3	W	
8. Pieprasītā jauda galda režīmā, ja piemēro	0,5	W	
9. Pieprasītā jauda tīklorientētiem režīmiem, ja piemēro	neattiecas	W	
10. Elektroniskā displeja kategorija	Monitors		
11. Pielikuma augstuma vienība	16	°	
12. Ekрана attiecīgā	1 920 x 1 080	pixeli	
13. Ekрана izmērs, ja ir diagonāli	65,3	cm	
14. Ekрана izmērs, ja ir diagonāli	26	inchi	
15. Ekрана redzamais laukums	58,0	dm²	
16. Izmantotā panela tehnoloģija	LED LCD		
17. Ir pieejams spilgtuma automātiskā regulēšana (ABC)	Nē		
18. Ir pieejams spilgtuma atpazīšanas sensors	Nē		
19. Ir pieejams spilgtuma režīms	Nē		
20. Aktīvā režīmā patērētā jauda režīmā konfigurācijā	60	W	
21. Programmatūra un aparatūras programmatūra, kas atbilstoši noteiktiem standartiem garantēta pieejamība vismaz 30 dienas bez maksas	0	Guā	
22. Rezerves daļu minimālā garantētā pieejamība (ne mazāks kā 3 gadi)	7	Guā	
23. Minimālā garantētā pieejamība (ne mazāks kā 3 gadi)	2	Guā	
24. Garantijas apstākļi	Indiāni		
25. Ar šīs izstrādes veidošanai izmantotajiem iekārtu ražojuma komplektācijām			
i	-	V	
ii	-	V	

[\[pdf\]](#)

Monitors BenQ 23 8 GW2491 Eye Care Tele2 BiznessFiche 1959872 LVtele2 lv file
1e770371ddb315aae5cc36f8bfbfc5241 benq 241 xl2566x |||
Razojuma informcijas lapa KOMISIJAS DELET REGULA ES 2019/2013 attiecībā uz
elektronisko displeju en ... e B.V. , Meerenakkerweg, 1-17 5652 AR Eindhoven
Noord-Brabant Netherlands 2. Modeļa identifikators **XL2566X** 3. Energoefektivitātes
klase standarta dinamiskajā diapazonā - E pazon SDR 4. Aktīvā režīmā patērētā jauda
lang:it **score:30** filesize: 96.23 K page_count: 2 document date: 2025-02-18



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

User Manual BenQ Đ;ĐµÑĐ;Ñ XL Đ ÑĐºĐ¼Đ²Đ³Đ´ÑÑĐ²Đ³¼ Đ;Đ³¼Đ»ÑĐ-Đ³¼Đ²ĐºÑĐĐ»ÑÑ
Manualesupport benq âµ UM RU 241119165310 esupport ESPORTS DISPLAY UserManual XL2546X |||
XL XL 2024 BenQ Corporation. . BenQ Corporation , , , , ... , . ZOWIE YouTube
ZOWIE BiliBili EPREL: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872
ZOWIE on YouTube ZOWIE on Bilibili XL2586X: 1791200 XL2586X : 2137024 4
lang:en score:29 filesize: 10.47 M page_count: 67 document date: 2024-10-28



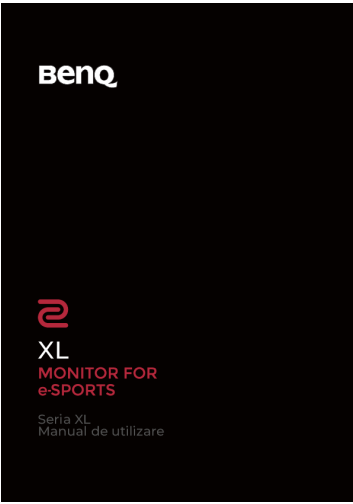
[\[pdf\]](#) User Manual

User Manual BenQ UM PT 250519143139 esupport benq ESPORTS DISPLAY UserManual XL2546X |||
 XL Srie XL Manual do utilizador Copyright Copyright 2024 pela BenQ Corporation.
 Todos os direitos ... li ZOWIE on YouTube ZOWIE on Bilibili Nmero de Registro
 EPREL: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X:
 1791200 XL2586X : 2137024 4 Contedo Copyright
 lang:es score:29 filesize: 10.53 M page_count: 63 document date: 2024-10-24



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

User Manual BenQ BenQesupport benq â³ UM SK 241119165310 esupport ESPORTS DISPLAY
UserManual XL2546X |||
XL Rad XL Pouzvatesk prrucka Autorsk prva Autorsk prva 2024 spolocnosti BenQ.
Vsetky prva vyhrade ... ili ZOWIE on YouTube ZOWIE on Bilibili Registracn cslo
EPREL: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X:
1791200 XL2586X : 2137024 4 Obsah Autorsk prva
lang:en score:29 filesize: 10.52 M page_count: 63 document date: 2024-10-25



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

User Manual BenQ BenQesupport benq â® UM RO 241119165310 esupport ESPORTS DISPLAY
UserManual XL2546X |||

XL Seria XL Manual de utilizare Drepturi de autor Drepturi de autor 2024 BenQ Corporation. Toate ... ZOWIE on YouTube ZOWIE on Bilibili Numr de nregistrare EPREL: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 4 Cuprins Drepturi de autor
lang:en **score:28** filesize: 10.4 M page_count: 63 document date: 2024-10-28

Product Information Sheet			
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays			
Parameter	Parameter or value and precision		Unit
1. Supplier's name or trademark	BenQ		
Supplier's address	BenQ Europe B.V., Meerrenakkerweg 1-17 5652 AR Eindhoven Noord-Brabant Netherlands		
3. Model identifier	XL2566X		
4. Energy Efficiency Class for Standard Dynamic Range (SDR)	E		
5. On mode power demand in SDR	18.3		W
6. Energy Efficiency Class for High Dynamic Range (HDR)	n.a.		
7. On mode power demand in HDR, if implemented	n.a.		W
8. Off mode power demand, if applicable	0.3		W
9. Standby mode power demand, if applicable	0.5		W
10. Networked standby mode power demand, if applicable	n.a.		W
11. Electronic display category	Monitor		
12. Size ratio	16	:	9
13. Screen resolution	1 920	x	1 080 pixels
14. Screen diagonal	65.3		cm
15. Screen diagonal	26		inches
16. Visible screen area	46 dm²		
17. Panel technology used	LED LCD		
18. Automatic Brightness Control (ABC) available	No		
19. Voice recognition sensor available	No		
20. Motion picture sensor available	No		
21. Image refresh frequency rate (default)	60		Hz
22. Minimum guaranteed availability of software and firmware updates from the date of end of the placement on the market	5		Years
23. Minimum guaranteed availability of spare parts from the date of end of the placement on the market	7		Years
24. Minimum guaranteed product support	7		Years
25. Minimum duration of the general guarantee offered by the supplier	2		Years
26. Power supply type	Internal		
27. External power supply (non standardized and included in the product box)	/ -		

Page 1 / 2

[\[pdf\]](#) Label

Datenblatt Energielabel BenQ Zowie XL2566X ab € 698 13 2024 Preisvergleich Geizhals Deutschland
918fd1f7912808f507c6a5af406b9ccf3cba gzhls at blob ldb 5 b 8 a |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 with regard to energy labe ... urope B.V. , Meerrenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands 2. Model identifier **XL2566X** 3. Energy Efficiency Class for Standard Dynamic Range E SDR 4. On mode power demand in ...
lang:en **score:28** filesize: 94.69 K page_count: 2 document date: 2024-08-05

Produktdatenblatt			
DELEGIERTE VERORDNUNG (EU) 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeichnung von elektronischen Displays			
Parameter	Parameter oder Wert und Genauigkeit	Einheit	
1. Name oder Warenzeichen des Lieferanten	BenQ		
Anschrift des Lieferanten	BenQ Europe B.V., Meerrenakkerweg 1-17 5652 AR Eindhoven Noord-Brabant Netherlands		
3. Modellkennung	XL2566X		
4. Energieeffizienzklasse bei Standard-Dynamikumfang (SDR)	E		
5. Leistungsaufnahme im Ein-Zustand bei SDR		18,3	W
6. Energieeffizienzklasse bei hohem Dynamikumfang (HDR)	Nicht zutreffend		
7. Leistungsaufnahme im Ein-Zustand bei hohem Dynamikumfang (HDR), falls vorhanden	Nicht zutreffend	W	
8. Leistungsaufnahme im Aus-Zustand, falls zutreffend		0,3	W
9. Leistungsaufnahme im Bereitschaftszustand, falls zutreffend		0,5	W
10. Leistungsaufnahme im vernetzten Bereitschaftszustand, falls zutreffend	Nicht zutreffend	W	
11. Art des elektronischen Displays	Monitor		
12. Seitenverhältnis	16	:	9
13. Bildschirmauflösung	1 920	x	1 080 pixels
14. Bildschirmdiagonale	65,3		cm
15. Bildschirmdiagonale	24		inches
16. Verwendete Panel-Technologie	LED LCD		
17. Automatische Helligkeitsregelung (ABC) vorhanden	Nein		
18. Sprachsteuerungssensor vorhanden	Nein		
19. Anwesenheitssensor vorhanden	Nein		
20. Bildwiederholrate (Standard)	60		Hz
21. Mindestens garantierte Software- und Firmware-Updates (ab dem Datum der Beendigung des Investitionszyklus)	5		Jahre
22. Mindestens garantierte Verfügbarkeit von Ersatzteilen (ab dem Datum der Beendigung des Investitionszyklus)	7		Jahre
23. Mindestens garantierte Produktunterstützung	7		Jahre
24. Mindestens garantierte allgemeine Garantie (Batterie)	2		Jahre
25. Art der Stromversorgung (Batterie)	Intern		
26. Externes Netzteil (nicht gemeint, in der Verkaufsverpackung enthalten)	/ -		

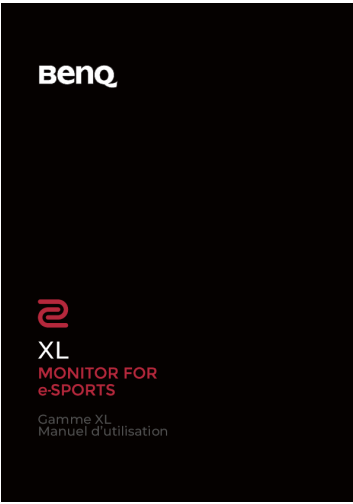
Seite 1 / 2

[\[pdf\]](#) Label

Datenblatt Energielabel BenQ Zowie XL2566X ab € 698 13 2024 Preisvergleich Geizhals Deutschland
7594e5fd9d62b0e623678b9b6b4e7ddda201 gzhls at blob ldb 4 a 5 6 |||

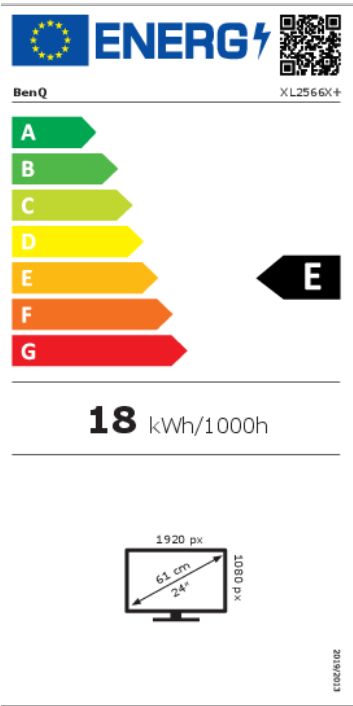
Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeich ... Q Europe B.V. , Meerrenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands 2. Modellkennung **XL2566X** 3. Energieeffizienzklasse bei Standard-Dynamikumfang E SDR 4. Leistungsaufnahme im Ein-...

lang:de **score:28** filesize: 95.25 K page_count: 2 document date: 2024-08-07



[pdf] User Manual

User Manual BenQ manuel easylounge Produits add6dfb3 d26c 4c1a b7c4 325009846e3f |||
XL Gamme XL Manuel d utilisation Droits d auteur Copyright 2024 BenQ Corporation.
Tous droits rse ... on YouTube ZOWIE on Bilibili Numro d enregistrement EPREL :
XL2546X : 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X : 1791200
XL2586X : 2137024 4 Sommaire Droits d auteur
lang:fr **score:28** filesize: 10.38 M page_count: 63 document date: 2024-10-28



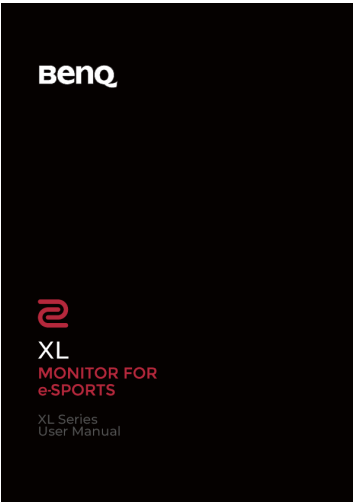
[pdf] Label

Energielabel BenQ Zowie XL2566X ab € 698 13 2024 Preisvergleich Geizhals Deutschland
4f3da1411c79ff231f7498e572fb5c324f5b gzhls at blob ldb b 0 4 5 |||
BenQ **XL2566X** 18 kWh/1000h 1080 px 1920 px 61 cm 24 ...
lang:fr **score:28** filesize: 69.19 K page_count: 1 document date: 2024-08-07

Karta informacyjna produktu			
ROZPORZĄDZENIE DELEGOWANE KOMISJI (UE) 2019/2013 w odniesieniu do etykietywania energetycznego wyświetlaczy elektronicznych			
Parametr	Parametry lub wartości	Opis	
1. Nazwa dostawcy lub znak towarowy	BenQ		
2. Adres dostawcy	BenQ Europe B.V., Meerenaakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands		
3. Identyfikator modelu	XL2566X+		
4. Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)	E		
5. Klasa efektywności energetycznej dla całego zakresu dynamicznego (HDR)	nie dotyczy		
6. Pobór mocy w trybie czuwania dla SDR	18,3	W	
7. Pobór mocy w trybie czuwania dla HDR	nie dotyczy	W	
8. Pobór mocy w trybie czuwania, w dozwolonych przypadkach	0,3	W	
9. Pobór mocy w trybie czuwania, w dozwolonych przypadkach	0,5	W	
10. Pobór mocy w trybie czuwania przy podłączeniu do sieci, w dozwolonych przypadkach	nie dotyczy	W	
11. Kategoria wyświetlacza elektronicznego	Monitor		
12. Format ekranu	16 : 9		
13. Rozdzielczość ekranu	1920 x 1080	pixels	
14. Przekątna ekranu	61,3	cm	
15. Przekątna ekranu	24	cal	
16. Wskazanie panela technologicznego	LED LCD		
17. Dostępność funkcji automatycznej regulacji jasności (ABC)	Nie		
18. Dostępność czujnika rozpoznawania mowy	Nie		
19. Dostępność czujnika obecności w pomieszczeniu	Nie		
20. Częstotliwość odświeżania ekranu (domyślna)	60	Hz	
21. Minimalna gwarantowana dożywotność aktualizacji oprogramowania (z wyjątkiem aktualizacji aktualizacji)	7	Rok	
22. Minimalna gwarantowana dożywotność czujnika	2	Rok	
23. Minimalna gwarantowana dożywotność czujnika	2	Rok	
24. Typ zasilacza	Wewnętrzny		

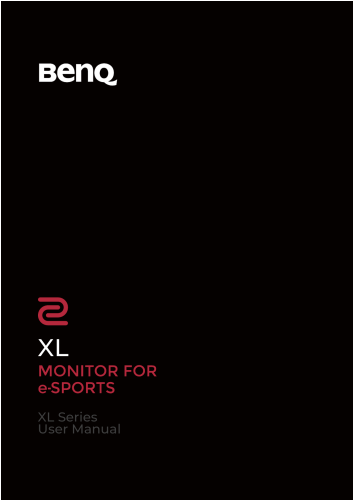
[pdf]

Karta informacyjna produktuMonitor gamingowy Benq Zowie XL2566X 24 1 TN Full HD 400HzFiche
1959872 PLmedia simplybuy pl products certificates Fiche PL |||
Karta informacyjna produktu ROZPORZDZENIE DELEGOWANE KOMISJI UE
2019/2013 w odniesieniu do etykiety ... e B.V. , Meerenaakkerweg, 1-17 5652 AR
Eindhoven Noord-Brabant Netherlands 2. Identyfikator modelu **XL2566X** 3. Klasa
efektywności energetycznej dla standardowe- E go zakresu dynamicznego SDR 4.
Po...
lang:pl **score:28** filesize: 96.66 K page_count: 2 document date: 2025-02-18



[pdf] User Manual

User Manual BenQ KäyttöohjeBENQ XL2586X 24 1 FHD TN PELINÄYTTÖ Veikon kone4718755094873 KO |||
XL XL Series User Manual Copyright Copyright 2025 by BenQ Corporation. All rights reserved. No pa ... ZOWIE on YouTube ZOWIE on Bilibili EPREL Registration Number: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 4 Table of Contents Copyright
lang:en **score:28** filesize: 10.51 M page_count: 63 document date: 2025-05-02



[pdf] User Manual

User Manual BenQ ZOWIE XL2546X 24 1 Full HD 280 Hz Gaming Monitor — MPN SKU BEXL2546XPLS
UPC 840046050917v1bhphotovideo lit files 1210259 |||
XL XL Series User Manual Copyright Copyright 2024 by BenQ Corporation. All rights reserved. No ... ZOWIE on YouTube ZOWIE on Bilibili EPREL Registration Number: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 4 Table of Contents Copyright
lang:en **score:27** filesize: 10.51 M page_count: 63 document date: 2024-10-04

Product Information Sheet			
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays			
Parameter	Parameter or value and provision		Unit
1. Supplier's name or trademark	BenQ		
Supplier's address	BenQ Europe B.V., Meerenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands		
2. Model identifier	XL2566X		
3. Energy Efficiency Class for Standard Dynamic Range (SDR)	E		
4. On mode power demand in SDR	18.3		W
5. Energy Efficiency Class for High Dynamic Range (HDR)	n.s.		
6. On mode power demand in HDR, if implemented	n.s.		W
7. Off mode power demand, if applicable	0.3		W
8. Standby mode power demand, if applicable	0.5		W
9. Networked standby mode power demand, if applicable	n.s.		W
10. Electronic display category	Monitor		
11. Size ratio	16	:	9
12. Screen resolution	1 920	x	1 080 pixels
13. Screen diagonal	63.3		cm
14. Screen diagonal	24		inches
15. Visible screen area	35.0		dm²
16. Panel technology used	LED LCD		
17. Ambient Light Sensor (ALS) available	No		
18. Voice recognition sensor available	No		
19. Proximity sensor available	No		
20. Image refresh frequency rate (default)	60		Hz
21. Minimum guaranteed availability of software and firmware updates from the date of end of the placement on the market	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 offered by the supplier	2		Years
25. Power supply type	Internal		
26. External power supply (non standardized and included in the product box)			
1	-		

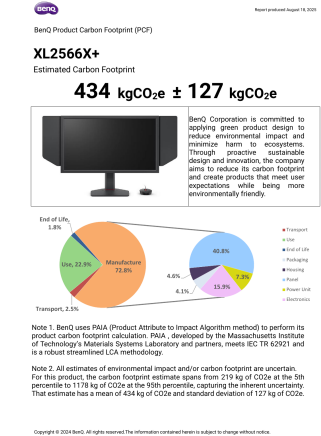
[pdf] Label

View BenQ ZOWIE XL2566X LED display 62 2 cm 24 5 1920 x 1080 pixels Full HD Black mmo
122087539 1740752769 471 65715 objects icecat biz |||
Product Information Sheet COMMISSION DELEGATED REGULATION EU
2019/2013 with regard to energy labe ... urope B.V. , Meerenakkerweg, 1-17 5652 AR
Eindhoven Noord-Brabant Netherlands 2. Model identifier **XL2566X** 3. Energy
Efficiency Class for Standard Dynamic Range E SDR 4. On mode power demand in ...
lang:en **score:27** filesize: 94.69 K page_count: 2 document date: 2025-02-18



[pdf] User Manual Warranty

User Manual BenQ XL Series BenQIf you wish to repair an out of warranty product are recommended go a qualified service personnel and obtain parts from BenQ UM EN 250731185408esupport benq esupport ESPORTS DISPLAY UserManual XL2540X UM 250731185408 ||| XL XL Series User Manual Copyright Copyright 2025 by BenQ Corporation. All rights reserved. No ... ZOWIE on Bilibili EPREL Registration Number: XL2540X : 2217845 XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 3 Table of Contents Copyright lang:en **score:27** filesize: 10.43 M page_count: 62 document date: 2025-06-24



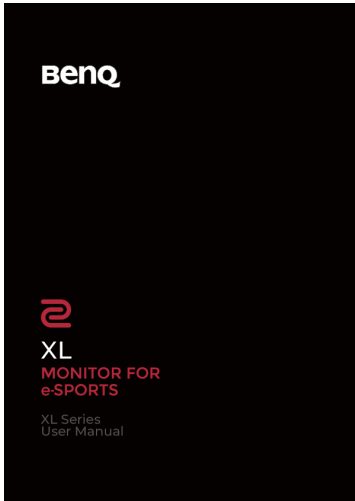
BenQ XL2566X+ Product Carbon Footprint Report

Detailed report on the BenQ XL2566X+ monitor's estimated carbon footprint, including life cycle analysis, methodology, and calculation assumptions. Learn about BenQ's commitment to green product design. lang:en **score:27** filesize: 220.72 K page_count: 2 document date: 2025-08-18

Karta informacyjna produktu			
ROZPORZĄDZENIE DELEGOWANE KOMISJI (UE) 2015/2423 w odniesieniu do etykietywania energetycznego wyświetlaczy elektronicznych			
Parametr	Parametr lub wartość i stopień dokładności	Dość	
1. Nazwa dostawcy lub znak towarowy	BenQ		
Adres dostawcy	BenQ Europe B.V., Meerenakkerweg 1-17 5652 AR Eindhoven Noord-Brabant Netherlands		
2. Identyfikator modelu	XL2566X+		
3. Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)	E		
4. Pobór mocy w trybie wyłączenia dla HDR	18.3	W	
5. Klasa efektywności energetycznej dla całego zakresu dynamicznego (HDR)	nie dotyczy	W	
6. Pobór mocy w trybie wyłączenia dla HDR	nie dotyczy	W	
7. Pobór mocy w trybie wyłączenia, w stosownych przypadkach	0.3	W	
8. Pobór mocy w trybie czuwania, w stosownych przypadkach	0.5	W	
9. Pobór mocy w trybie czuwania przy podłączeniu do sieci, w stosownych przypadkach	nie dotyczy	W	Monitor
10. Kategoria wyświetlacza elektronicznego			
11. Format obrazu	16 : 9		
12. Rozdzielczość ekranu	2520 x 1080	punkt	
13. Przekątna ekranu	65.3	cm	
14. Przekątna ekranu	26	cal	
15. Technologia panela wyświetlacza	16.0	mm	
16. Zastosowana technologia panelu	LED LCD		
17. Dostępność funkcji automatycznej regulacji jasności (ABC)	Nie		
18. Dostępność czujnika rozpoznawania mowy	Nie		
19. Dostępność czujnika obecności w pomieszczeniu	Nie		
20. Częstotliwość odświeżania obrazu (długość)	60	Hz	
21. Minimalna gwarantowana żywotność produktu (przy umiarkowanym użytkowaniu i przy normalnych warunkach eksploatacji)	6	Rok	
22. Minimalna gwarantowana żywotność produktu (przy umiarkowanym użytkowaniu i przy normalnych warunkach eksploatacji)	7	Rok	
23. Minimalna gwarantowana żywotność produktu (przy umiarkowanym użytkowaniu i przy normalnych warunkach eksploatacji)	7	Rok	
24. Typ zasilacza	Wewnętrzny		

[pdf]

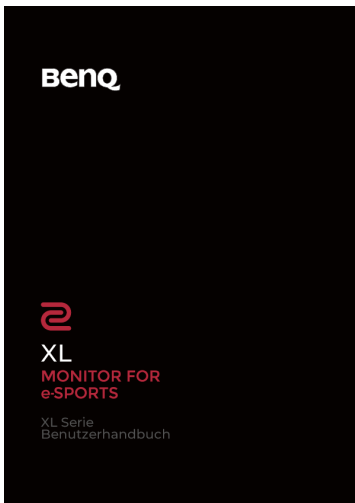
Dane techniczne Etykieta energetyczna BenQ Zowie XL2566X 24 1 9H LMRLB QBE od PLN 3199 00 2024 Porównanie cen Cenowarka Polska 2d21123432a95ab4d78f418ff6d2f6e06f46 gzhls at blob ldb 0 d e b ||| Karta informacyjna produktu ROZPORZDZENIE DELEGOWANE KOMISJI UE 2019/2013 w odniesieniu do etykiety ... e B.V. , Meerenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands 2. Identyfikator modelu **XL2566X** 3. Klasa efektywności energetycznej dla standardowe- E go zakresu dynamicznego SDR 4. Po... lang:pl **score:26** filesize: 96.66 K page_count: 2 document date: 2024-08-14



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

User Manual BenQ View Zowie computer monitor 62 2 cm 24 5 1920 x 1080 pixels Full HD Black mmo
124636224 1738163618 5396 1717165 objects icecat biz |||

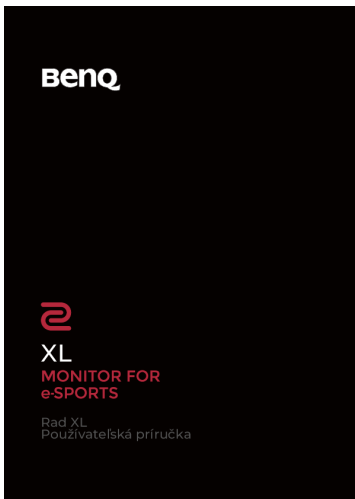
XL XL Series User Manual Copyright Copyright 2024 by BenQ Corporation. All rights reserved. No pa ... ZOWIE on YouTube ZOWIE on Bilibili EPREL Registration Number: XL2546X: 1765985 XL2546X : 1905123 **XL2566X** : 1959872 XL2586X: 1791200 XL2586X : 2137024 4 Table of Contents Copyright
lang:en **score:26** filesize: 10.51 M page_count: 63 document date: 2024-10-04



[BenQ ZOWIE XL Serie: Umfassendes Benutzerhandbuch für e-Sports Monitore](#)

Entdecken Sie die Funktionen und die optimale Nutzung Ihres BenQ ZOWIE XL Serie e-Sports Monitors mit diesem detaillierten Benutzerhandbuch. Es deckt Installation, Einstellungen, Sicherheit und Fehlerbehebung ab.

lang:de **score:26** filesize: 10.54 M page_count: 63 document date: 2024-10-24



[BenQ XL Monitor for e-Sports User Manual](#)

This user manual provides comprehensive instructions and safety information for the BenQ XL Monitor for e-Sports. It covers setup, usage, maintenance, troubleshooting, and warranty details.

lang:hr **score:25** filesize: 10.44 M page_count: 62 document date: 2025-06-30



[pdf]

Nikoletta Henzel ZOWIE XL2566X DATENBLATTBENQ XL2566XPLUS DB DEcdn reichelt de documents datenblatt E300 BENQ DE |||

ZOWIE **XL2566X** DATENBLATT Gaming-Monitor F r E-Sport PRODUKT HIGHLIGHTS Hohe Bildwiederholrate von 400 Hz; Fast TN-Panel DyAc 2 Technologie XL-Setting to Share S Switch und abschirmende Haube; Black eQualizer; Color Vibrance EAN Code: 4718755094194 Artikel-Nr.: 9H.LMRLB.QBE n...

lang:de score:24 filesize: 154.21 K page_count: 2 document date: 2024-08-06

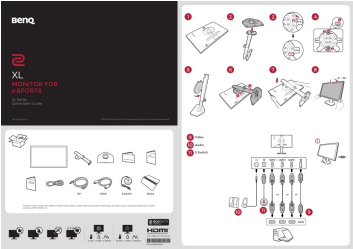
Karta informacyjna produktu		
ROZPORZĄDZENIE DELEGOWANE KOMISJI (UE) 2015/2410 z dnia 15 października 2015 r. w odniesieniu do etykietywania energetycznego wyrobów elektrycznych		
Parametr	Parametry lub wartości i symbol doświadczenia	Dział
1. Nazwa dostawcy lub znak towarowy	BenQ	
Adres dostawcy	BenQ Europe B.V., Meerrenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant, Netherlands	
2. Identyfikator modelu	XL2566X+	
3. Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)	E	
4. Pobór mocy w trybie wyłączenia dla SDR	18,3 W	
5. Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)	Nie dotyczy	
6. Pobór mocy w trybie wyłączenia dla HDR	Nie dotyczy	
7. Pobór mocy w trybie wyłączenia, w dopuszczalnych przypadkach	0,3 W	
8. Pobór mocy w trybie czuwania, w dopuszczalnych przypadkach	0,5 W	
9. Pobór mocy w trybie czuwania przy podłączeniu do sieci, w dopuszczalnych przypadkach	Nie dotyczy	
10. Kategoria wyświetlania	Monitor	
11. Format ekranu	18" x 9"	
12. Rozdzielczość ekranu	1920 x 1080 pixels	
13. Przekątna ekranu	45,3 cm	
14. Przekątna ekranu	24" class	
15. Wskaźnik powierzchni ekranu	59,0 dm²	
16. Zastosowana technologia panelu	LED LCD	
17. Dostępność funkcji automatycznej regulacji jasności (ABC)	Nie	
18. Dostępność czujnika rozpoznawania mowy	Nie	
19. Dostępność czujnika obecności w pomieszczeniu	Nie	
20. Ciepłota pracy	40 °C	
21. Minimalna gwarantowana długość aktualizacji oprogramowania (od daty zakończenia wprowadzenia do obrotu)	8 Rok	
22. Minimalna gwarantowana długość części za mianem (od daty zakończenia wprowadzenia do obrotu)	7 Rok	
23. Minimalna gwarantowana serwisowa produktu	7 Rok	
Minimalny okres gwarancji oferowanej przez dostawcę	2 Rok	
24. Typ zadania	Wzrosty	

[pdf] Label

Karta informacyjna produktuBenQ ZOWIE XL2566X Monitory LED 24 23 5 26 4 Sklep komputerowy x kom pl1299135stati pl energylabel 1299135 |||

Karta informacyjna produktu ROZPORZĄDZENIE DELEGOWANE KOMISJI UE 2019/2013 w odniesieniu do etykiety ... e B.V. , Meerrenakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands 2. Identyfikator modelu **XL2566X** 3. Klasa efektywności energetycznej dla standardowe- E go zakresu dynamicznego SDR 4. Po...

lang:pl score:24 filesize: 96.66 K page_count: 2 document date: 2024-11-08

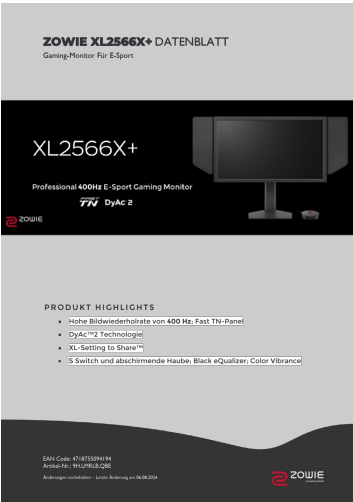


[pdf] Quick Start Guide Guide

QSG DN XL25X EQ V2 online Quick Start Guide ZOWIE XL2566XМонитор BenQ Zowie XL2566X 9H LMRLB QBE Цена от 1711 62 лв JAR ComputersQuick ZOWIE XL2566X 1744848294jarcomputers images custom docs 1744848294 |||

...

lang:pl score:23 filesize: 3.21 M page_count: 2 document date: 2024-04-26

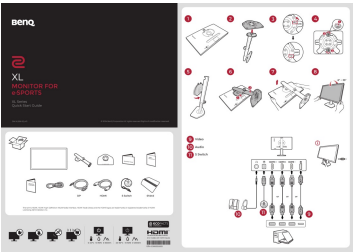


[pdf]

Datenblatt en BenQ Gaming Monitor ZOWIE XL2566X 62 18 cm 24 1 @ playox de BenQZOWIE cdn assets media 85 c1 f6 |||

ZOWIE **XL2566X** DATENBLATT Gaming-Monitor Fr E-Sport PRODUKT HIGHLIGHTS Hohe Bildwiederholrate von 400 Hz; Fast TN-Panel DyAcTM2 Technologie XL-Setting to ShareTM S Switch und abschirmende Haube; Black eQualizer; Color Vibrance EAN Code: 4718755094194 Artikel-Nr.: 9H.LMRLB.QBE nderungen vorbehalten...

lang:de score:23 filesize: 138.33 K page_count: 2 document date: 2024-08-14



[pdf] Quick Start Guide Guide

QSG DN XL25X EQ V2 online Quick Start Guide BenQ Zowie XL2566X ab € 698 13 2024 Preisvergleich Geizhals Deutschland 6f024cf03aa1442c541bf20211f59fae6dc1 gzhls at blob ldb a 5 6 f |||

... lang:de score:22 filesize: 3.21 M page_count: 2 document date: 2024-04-26

Produktdatenblatt				
DELEGIERTE VERORDNUNG (EU) 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeichnung von elektronischen Displays				
Parameter	Parameter oder Wert und Genauigkeit		Einheit	
1. Name oder Warenzeichen des Lieferanten	BenQ			
2. Anschrift des Lieferanten	BenQ Europe B.V., Meerenaakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands			
3. Modellnummer	XL2566X			
4. Energieeffizienzklasse bei Standard-Dynamikumfang (SDR)	E			
5. Leistungsaufnahme im Ein-Zustand bei SDR	18,3		W	
6. Energieeffizienzklasse bei hohem Dynamikumfang (HDR)	Nicht zutreffend			
7. Leistungsaufnahme im Ein-Zustand bei hohem Dynamikumfang (HDR), falls vorhanden	Nicht zutreffend			
8. Leistungsaufnahme im Aus-Zustand, falls zutreffend	0,3		W	
9. Leistungsaufnahme im Bereitschaftszustand, falls zutreffend	0,5		W	
10. Leistungsaufnahme im vernetzten Bereitschaftszustand, falls zutreffend	Nicht zutreffend			
11. Art des elektronischen Displays	Monitor			
12. Sehenerhellung	16	1	9	cd/m²
13. Bildschirmauflösung	1 920	1	1 080	pixels
14. Bildschirmdimension	61,3		cm	
15. Bildschirmdimension	24		inch	
16. Sichtbare Bildschirffläche	16,0		dm²	
17. Verwendete Panel-Technologie	LED LCD			
18. Automatische Helligkeitsregelung (ABC) vorhanden	Nein			
19. Spracherkennungssystem vorhanden	Nein			
20. Anwesenheitssensor vorhanden	Nein			
21. Mindestgarantierte Software- und Firmware-Updates (ab dem Datum der Beendigung des Herstellerrisikos)	6		Jahre	
22. Mindestgarantierte Verfügbarkeit von Ersatzteilen (ab dem Datum der Beendigung des Herstellerrisikos)	7		Jahre	
23. Mindestgarantierte Produktunterstützung	7		Jahre	
24. Mindestzeitpunkt der vom Lieferanten angebotenen allgemeinen Updates	2		Jahre	
25. Art der Stromversorgung (Netztaste)	Intern			
26. Externes Netzwerk (nicht genannt, in der Verkaufsverpackung enthalten)				

[pdf]

v1eprel ec europa eu fiches electronicdisplays Fiche 1959872 DE ||| Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeich ... Q Europe B.V. , Meerenaakkerweg, 1-17 5652 AR Eindhoven Noord-Brabant Netherlands 2. Modellkennung **XL2566X** 3. Energieeffizienzklasse bei Standard-Dynamikumfang E SDR 4. Leistungsaufnahme im Ein-... lang:de score:17 filesize: 95.25 K page_count: 2 document date: 2025-02-18

Регулировка разрешения экрана

Из-за особенностей, свойственных технологии изготовления жидкокристаллических (ЖК) дисплеев, разрешение изображения является постоянной величиной. Для наилучшего качества изображения установите такое же максимальное разрешение и соотношение сторон, как у монитора. Это разрешение, обеспечивающее наиболее четкое изображение, называется "физическим (native)", или максимальным разрешением. Значение физического разрешения для вашей модели ЖК монитора см. в таблице внизу. При меньшем значении разрешения для вывода изображения на весь экран используется схема интерполяции. В зависимости от типа изображения и его исходного разрешения может наблюдаться размытие изображения на границах пикселей, когда используется разрешение с интерполяцией.

1. Соотношение сторон и физическое разрешение купленной модели монитора см. в разделе "Технические характеристики" на веб-сайте.

2. Чтобы использовать все преимущества технологии ЖК дисплеев, нужно в ПК и материнской плате установить такое же разрешение. Если ваша видеокарта не поддерживает такое разрешение, то на веб-сайте на материнской плате выберите версию драйвера, который поддерживает такое разрешение. Драйверы видеокарт часто обновляются по мере появления дисплеев, рассчитанных на новые значения разрешения. При необходимости можно вместо старой материнской платы установить новую, поддерживающую физическое разрешение монитора.

3. Для регулировки разрешения экрана примените шаги, приведенные в зависимости от операционной системы, ниже. Подобрать см. в справочной документации на карту отображения экрана.

1. Откройте окно **Свойства экрана** и в нем откройте вкладку **Настройка**. Для открытия окна **Свойства экрана** можно правой кнопкой нажать на рабочем столе Windows и во всплывающем меню выбрать пункт **Свойства**.

1. Отрегулируйте разрешение экрана, передавая ползунок в разделе **Область экрана**. Установите рекомендуемое (максимальное) и нажмите **Применить**.

2. Если вы хотите выбрать другое разрешение, то учтите, что в этом случае при выводе на экран изображение будет интерполировано до физического разрешения.

1. Нажмите кнопку **ОК** и затем кнопку **Да**.

2. Закройте окно **Свойства экрана**.

Если источник сигнала не выдает изображение с теми же соотношениями сторон, как у монитора, то изображение может выглядеть растянутым или деформированным. Соотношение сторон изображения настраивается в меню **Режим отображ.** Дополнительные сведения см. в руководстве пользователя.

Руководство по настройке разрешения и частоты обновления экрана для мониторов

Подробное руководство по настройке оптимального разрешения экрана и частоты обновления для различных моделей мониторов, включая XL2546X, XL2540X+, XL2566X+, XL2586X. Информация о поддерживаемых видеорежимах и настройках.

lang:af score:17 filesize: 703.17 K page_count: 8 document date: 2025-08-05

Ajuster la résolution de l'écran

Due to the nature of the technology of liquid crystal display (LCD), the picture resolution is always fixed. For the best display performance, please set the display to its maximum resolution that is the same with the monitor aspect ratio. This is called "Native Resolution" or "maximal resolution" - that is, the clearest picture. Please refer to the table below for the native resolution of your LCD. Lower resolutions are displayed on a full screen through an interpolation circuit. Image blurring across pixel boundaries can occur with the interpolated resolution depending upon the image type and its initial resolution.

1. Pour trouver le format et la résolution native du moniteur pour le modèle en vente, veuillez vérifier les caractéristiques sur le site Web.
2. Pour utiliser pleinement la technologie LCD, vous devez sélectionner la paramètre de résolution native de l'écran de votre ordinateur comme décrit ci-dessous. Il faut savoir que toutes les cartes vidéo ne fournissent pas une valeur de résolution. Si la carte ne fait pas, votre site Web du fabricant de votre carte vidéo pour un plan plus pour votre modèle de carte vidéo qui prend en charge cette résolution. Les pilotes vidéo logiciels sont souvent mis à jour et disponibles pour des nouvelles résolutions vidéo. Parfois, le système d'exploitation sur votre PC, différentes procédures doivent être suivies pour ajuster la résolution de l'écran. Consultez le document d'aide de votre système d'exploitation pour plus de détails.

1. Ouvrez les **Propriétés d'affichage** et sélectionnez l'onglet **Paramètres**. Vous pouvez ouvrir les **Propriétés d'affichage** en cliquant du bouton droit sur le bureau et en sélectionnant **Propriétés** dans le menu auto.
1. Utilisez le curseur dans la section **Zone d'écran** pour ajuster la résolution de l'écran.
2. Sélectionnez la résolution recommandée (résolution maximale) puis cliquez sur **Appliquer**.

If you select some other resolution, be aware that the other resolution is interpolated and may not accurately display the screen image as well as it could do at the native resolution setting.

1. Cliquez sur **OK**, puis sur **Quit**.
2. Fermez le fenêtre **Propriétés d'affichage**.

Si la source d'entrée fournit pas une image qui est la même que le format du moniteur, l'image affichée peut apparaître déformée ou déformée. Pour conserver le format d'origine, les options d'échelle de l'image se trouvent dans le réglage **Mode d'affichage**. Voir le manuel d'utilisation pour plus d'informations.

Ajuster le taux de rafraîchissement de l'écran

It may not be necessary to choose the highest possible refresh rate on an LCD display, because it is not technically possible for an LCD display to flicker. The best results are obtained by using the factory modes already set in your PC. Different procedures should be followed to adjust the screen resolution. Refer to the help document of your operating system for details.

1. Double-cliquez sur l'icône **Affichage** dans le **Panneau de configuration**.

Adjusting the screen resolution

Due to the nature of liquid crystal display (LCD) technology, the picture resolution is always fixed. For the best display performance, please set the display to its maximum resolution that is the same with the monitor aspect ratio. This is called "Native Resolution" or "maximal resolution" - that is, the clearest picture. Please refer to the table below for the native resolution of your LCD. Lower resolutions are displayed on a full screen through an interpolation circuit. Image blurring across pixel boundaries can occur with the interpolated resolution depending upon the image type and its initial resolution.

1. To find out the monitor aspect ratio and native resolution of the purchased model, please check the Specification on the website.
2. To take full advantage of LCD technology, you should select the native resolution setting of your PC screen as described below. Be aware that not all PC video cards provide the resolution value. If you don't, check with the video card manufacturer website for an updated driver for your particular model PC video card which supports this resolution. Software video drivers are often updated and available for new hardware video resolutions. If necessary, you may need to replace and update the PC video card hardware to be able to support the native resolution of the monitor.

1. Open **Display Properties** and select the **Settings** tab.
2. You can open **Display Properties** by right-clicking on the Windows desktop and selecting **Properties** from the pop-up menu.
1. Use the slider in the **Screen area** section to adjust the screen resolution.
2. Select the recommended resolution (maximum resolution) then click **Apply**.

If you select some other resolution, be aware that the other resolution is interpolated and may not accurately display the screen image as well as it could do at the native resolution setting.

1. Click **OK**, then **Yes**.
2. Close the **Display Properties** window.

If your input source does not provide an image which is the same with the monitor aspect ratio, the displayed image may appear stretched or distorted. To maintain the original aspect ratio, image scaling options can be found in the **Display Mode** adjustment. See the user manual for more information.

Adjusting the screen refresh rate

You don't have to choose the highest possible refresh rate on an LCD display, because it is not technically possible for an LCD display to flicker. The best results are obtained by using the factory modes already set in your PC. Different procedures should be followed to adjust the screen resolution. Refer to the help document of your operating system for details.

1. Double-click the **Display** icon in **Control Panel**.
2. From the **Display Properties** window, select the **Settings** tab and click the **Advanced** button.
3. Select the **Adapter** tab, and select an appropriate refresh rate to match one of the applicable factory modes as listed in the specification table.

[pdf] User Manual

Resolution file BenQ Ajuster la r solution de l cran BenQesupport benq   RF FR 241119165656

esupport ESPORTS DISPLAY UserManual XL2546X |||

Ajuster la rsolution de l cran Du fait de la nature de la technologie d affichage cristaux liquides ... quence PC V Frquence vido V V V

V V V V V V V V V V V V V V 3 **XL2566X** Prise en charge de frquence de **XL2566X** Prise

en charge de signal PC/vido Port d entre ...

lang:fr **score:15** filesize: 642.37 K page_count: 7 document date: 2024-10-24

BenQ Monitor Resolution and Refresh Rate Settings Guide

This guide provides instructions on adjusting screen resolution and refresh rates for

BenQ monitors, including models XL2546X, XL2540X, XL2566X, and XL2586X. It

covers optimizing display performance by setting native resolution and selecting

appropriate timing support via DisplayPort and HDMI.

lang:en **score:15** filesize: 645.93 K page_count: 7 document date: 2025-08-01

화면 해상도 조정

액정 디스플레이(LCD) 기술의 특성 상 화면 해상도는 항상 고정되어 있습니다. 세이 성능을 특성으로 유지하려면 디스플레이를 모니터의 화면비와 같은 최대 해상도로 설정하십시오. 이것을 가장 선명한 사상을 위한 "기본 해상도" 또는 최대 해상도라고 합니다. LCD의 기본 해상도에 대한 자세한 내용은 아래 표를 참조하십시오. 낮은 해상도는 모든 화면을 통해 화면 왜곡이 발생합니다. 이미지 왜곡은 화면 해상도에 따라 보강된 해상도에서 직접 관계에 이미지 번짐이 생길 수 있습니다.

1. 구입한 모델의 모니터 화면비와 최대 해상도를 찾아본 후 모니터에 표시되도록 설정을 완료하십시오.
2. *LCD 기술을 완벽하게 이해 설명하여 최대 설명하여 PC 화면의 기본 해상도 설정을 선택하십시오. 모든 PC 비디오 카드가 해상도 값을 지원하지는 않습니다. 이러한 비디오 카드의 경우, 제조업체의 웹사이트를 방문하여 최신 드라이버를 다운로드하십시오. 소프트웨어 비디오 드라이버는 종종 업데이트되고 최신 드라이버가 하드웨어를 지원하도록 업데이트될 수 있습니다. 필요한 경우 하드웨어를 교체하십시오.
3. *PC 운영 체제에 따라 각기 다른 절차를 따라 해상도를 조정해야 합니다. 자세한 내용은 운영 체제의 도움말을 참조하십시오.

1. 디스플레이의 현재 상태를 보고 설정 탭을 선택하십시오. Windows 바탕 화면에서 오른쪽 마우스를 클릭하여 디스플레이 항목을 연 다음 해당 메뉴에서 속성을 선택하십시오.
1. 화면 해상도 선택의 순서대로 클릭하십시오. 화면 해상도를 권장하십시오.
2. 화면 해상도 조정하기 위한 디스플레이의 해상도 값을 선택하십시오. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오.
3. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오.
4. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오.
5. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오.

재생 빈도 조정

LCD 디스플레이는 기술적으로 깜빡이지 않으므로 LCD 디스플레이의 재생 빈도를 최대로 지정하지 않아도 됩니다. 가장 좋은 방법 설정 화면의 화면비와 같은 최대 해상도를 설정하는 것입니다. 초기값 설정을 보려면 다음 단계를 참조하십시오. * 재시각의 "기본 설정 디스플레이 모드".

1. PC 운영 체제에 따라 각기 다른 절차를 따라 해상도를 조정해야 합니다. 자세한 내용은 운영 체제의 도움말을 참조하십시오.
1. 제어판에서 디스플레이의 아이콘을 두 번 클릭하십시오.
2. 디스플레이의 현재 상태를 보고 설정 탭을 선택한 다음 고급 단추를 클릭하십시오.
3. 화면 해상도 선택의 순서대로 클릭하십시오. 화면 해상도를 권장하십시오.
4. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오. 화면 해상도 조정하기 위한 해상도 값을 선택하십시오.
5. 디스플레이의 현재 상태를 보고 설정 탭을 선택하십시오.

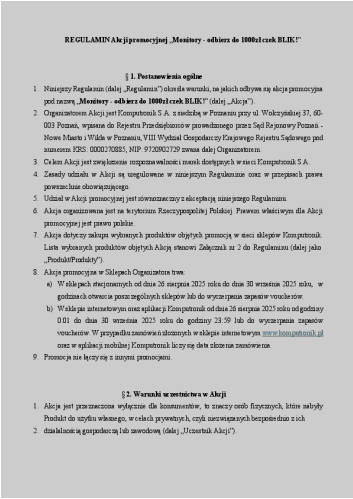
BenQ LCD Monitor Resolution and Refresh Rate Guide

Comprehensive guide for adjusting screen resolution and refresh rates on BenQ LCD

monitors, detailing native resolution, Windows settings, and supported input timings

for models like XL2546X, XL2566X, and XL2586X.

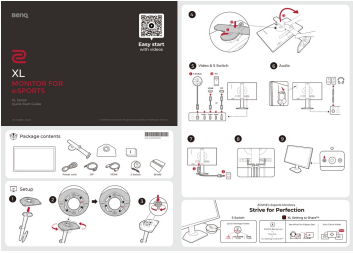
lang:i-klngon **score:14** filesize: 635.02 K page_count: 7 document date: 2025-08-06



[REGULAMIN Akcji promocyjnej „Monitory - odbierz do 1000zł czek BLIK!”](#)

Oficjalny regulamin akcji promocyjnej "Monitory - odbierz do 1000zł czek BLIK!" organizowanej przez Komputronik S.A. Dokument określa zasady, warunki uczestnictwa, nagrody (czek BLIK ATM), okres trwania promocji oraz procedury reklamacyjne. Dotyczy zakupu wybranych monitorów w sieci sklepów Komputronik.

lang:pl score:11 filesize: 596.69 K page_count: 16 document date: 2025-09-23



[BenQ XL2566X e-Sports Monitor Quick Start Guide](#)

Quick start guide for the BenQ XL2566X e-Sports Monitor, covering package contents, setup, connections, and mounting instructions.

lang:pl score:10 filesize: 2.59 M page_count: 2 document date: 2025-08-26