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Product Specification Sheet

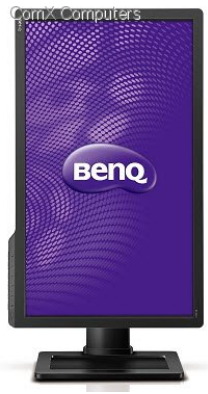
BENQ XL2411Z

Benq XL2411Z 24" LED Monitor

Product Overview

Benq XL2411Z 24" LED Monitor (16:9) 1920 x 1080 Resolution, 1000:1 Contrast Ratio, Flicker Free Technology, 1ms Response Time, D-Sub, DVI-DL (Dual Link), HDMI x2, Headphone Input, Low Blue light technology, 170 Degree Wide Viewing Angle, Kensington Lock port, Vesa Wall mount, 130mm Height Adjustment





Specifications

Overview:

A gaming monitor that gives you no excuse to lose - the 24 inch XL2411Z brings an unprecedented level of control and fluidity with perfect motion to help you conquer any enemy in FPS gaming. The BenQ monitor is built with the latest Motion Blur Reduction technology, Low Blue Light, Gaming-comfort Flicker-free, Gaming Refresh rate Optimization Management (GROM), and Display Pilot feature, offering agile performance, viewing comfort and convenience in one package! With the XL2411Z, you'll be up for any challenge coming your way!

Features:

Motion Blur Reduction for Extra Clarity Throughout the Game
BenQ's new Motion Blur Reduction technology further enhances an ultra-smooth, free-of-blur gaming experience, particularly for action-packed FPS games where every millisecond count. With Motion Blur Reduction, gamers no longer suffer from time and gaming comfort lost to poor vision quality created by motion blur and lagging. Instead, they have everything to gain with more reaction time advantage on their side to achieve ultimately a flawless victory.

Low Blue Light as Eye Safety Precautionary Measure
Practice long hours with clear, comfortable vision or compete with top-notch vision condition with BenQ's new Low Blue Light. The blue spectrum light, which is produced by regular computer screens, is a critical cause of eye damage, eyestrain, headaches and sleeping disorders. Now with the offering of various adjustable low blue light levels, gamers can better protect their eyes. So there would be no need for yellow tinted eyeglasses for additional eye protection, and gameplay can be clear, comfortable and hassle-free!

Gaming-comfort Flicker-free Technology
Developed in collaboration with pro gamers, the XL2411Z has been upgraded to eliminate flickering at all brightness levels. This effectively reduces eye fatigue and elevates gaming performance through extreme visual comfort for even the most hardcore gamers enrolling long hours in action. Armed with the Gaming-comfort Flicker-free Technology, the BenQ Gaming

Monitor is an epic weapon over your ultimate rivals.

Gaming Refresh rate Optimization Management (GROM)
As the world's leading brand in gaming monitor, BenQ manages to provide more than just the refresh rate feature for different resolutions to reach more levels of optimal refresh rates (100/120/144Hz) with Gaming Refresh rate Optimization Management (GROM), which aims to bring users the incomparable gaming performance. With the gamer-driven GROM that collaborates with Display Mode and Smart Scaling strengths, BenQ offers a total refresh rate solution for gaming enthusiasts.

The Game Mode Loader Lets You in on the Secret
The secret is out. Download special gaming presets used by the professional players so you can see what the pros see. Each mode is fine-tuned so you can leverage these exclusive presets used by pro gamers to your own advantage. They can also be saved on your S Switch for quick access and game play. More presets from professional gamers will be released in the future so you can always stay on top of your game.

Display Pilot for On-Screen Display Navigation
The new Display Pilot software provides the platform for users to make on-screen display adjustments and the convenience of direct access to the Game Mode Loader site for downloading and installing the preset display settings of their favorite game or professional gamer's screen instantly.

Customize Your Individual Viewing Preference
The Display Mode and Smart Scaling features allow you to change the monitor view to suit your liking and to simulate any in-game experience. Interchange instantly between different screen sizes , from 17" (4:3), 19" (4:3), 19"W (16:10), 21.5"W (16:9), 22"W (16:10), 23"W (16:9) to 24"W (16:9), using the Display Mode. Or take advantage of the Smart Scaling feature and enjoy the flexibility to freely scale the screen content to any custom size.

The Black eQualizer Gives You Total Visibility
Poor visibility in dark scenes can cost even the most skillful gamers their game. The Black eQualizer color engine technology is designed to offer an unprecedented level of control and visibility. Dark scenes are brightened without over-exposing the bright areas to preserve vital details, enabling gamers to spot their enemies easily in critical combat and react quickly in any situation.

Fast 1ms GTG Response Time
Fast response time of 1ms GTG means speed without the smear for an enhanced gaming experience. Fast-moving action and dramatic transitions will be rendered smoothly without the annoying effects of smearing or ghosting. Control your gaming destiny and don't leave it in the hands of slow display.

Ultra-Smooth Gaming Experience
Take advantage of ultra low 0.001-frame input lag to embrace the smoothest gaming experience! To give gamers precious milliseconds during the game, all action will be rendered smoothly without ghosting, and mouse motion will be synchronized with no latency.

Best combat positioning
Tailor the height, tilt, pivot, stroke and swivel adjustment of each monitor to perfectly fit each individual user! An understated toughness that keeps the focus where it should be.

Play like a Pro With the Exclusive FPS Mode
The FPS Mode was co-developed with gaming legends to let you tap into the fundamental insights of pro gamers and view the game how a gaming legend would see it. This out-of-the-box preset automatically adjusts your monitor calibrations to provide you with optimal brightness, contrast, sharpness and color tint. Being able to spot your enemies and track their move carefully in every situation put you at an advantage over your opponents.There are two variations to this special mode: the FPS1 mode is designed to configure and optimize the display for Counter-Strike 1.6 and the FPS2 mode for Counter-Strike Source as recommended by BenQ.

NVIDIA® 3D Vision™ 2 with Complete Connectivity

Certified as NVIDIA® 3D Vision™ 2-ready with the new NVIDIA 3D LightBoost™ technology so you can experience gaming and entertainment like never before with total realism and intensive graphic display. Furthermore, the XL2411Z supports D-Sub, HDMI, and DVI-DL inputs for console gaming action.

Win 8 Compatible

The XL2411Z has passed Windows®8 certification and is fully compatible with Windows 8 color systems. Plug in the XL2411Z to your computer, and Windows 8 will recognize it instantly, making setup and connection quick and effortless.

Specifications:

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Specifications	
Product Code	BENQ XL2411Z
Product Color	
Product Color	Black-Red
Panel	
Back Light Unit	LED
LCD Size	24"W
Aspect Ratio	16:9
Resolution (max.)	1920 x 1080
Display Area(mm)	531 x 298
Pixel Pitch (mm)	0.276
Brightness (typ.)	350 cd/
Native Contrast (typ.)	1000:1
DCR (Dynamic Contrast Ratio) (typ.)	12M:1
Panel Type	TN
Viewing Angle (L/R;U/D) (CR>=10)	170 degrees/160 degrees
Response Time(Tr+Tf) typ.	1ms (GTG)
Display Colors	16.7million
Color Gamut	72% NTSC
Audio/Video Inputs/Outputs	
Hor. Frequency (KHz)	VGA/HDMI:15kHz~83KHz
	DVI-DL/DP: 30~140KHz
Ver. Frequency (Hz)	VGA/HDMI: 24Hz~120Hz
	DVI-DL/DP: 56~144Hz
Video Bandwidth (MHZ)	330
Input Connector	D-sub / DVI-DL / HDMIx2 / Headphone jack

Eco Mode	20W
Dimensions & Weight	
CTN Dimensions (HxWxD mm)	420 x 652 x 251
Dimensions(HxWxD mm)	431 x 570 x 222
Dimensions with Wall Mount (HxWxD mm)	347 x 570 x 63
Net Weight (kg)	6.0 kg
Gross Weight (kg)	8.5 kg
Special Features	
Low Blue Light	Yes
Flicker-free Technology	Yes
Kensington Lock	Yes
Senseye	Senseye 3
Windows 7 Compatible	Yes
Windows 8 Compatible	Yes
AMA	Yes
HDCP	Yes
Color Temperature	Reddish / Normal / Bluish / User mode
OSD Language	17 languages
VESA Wall Mounting	100 x 100mm
Swivel (left/right)	45 degrees/45 degrees
Tilt (down/up)	-5 degrees/20 degrees
Pivot	90 degrees
Height Adjustment (mm)	130mm
3D	Nvidia 3D ready
Included Accessories	
Signal Cable	VGA cable, DVI DL cable
Power	
Power Supply (90~264 AC)	Built-in
Power Consumption (On mode)	36W
Power Consumption (Power saving mode)	0.5W
Power Consumption (Off mode)	0.5W
Power Consumption (Base on Energy star)	22W

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/BENQ-XL2411Z-Benq-XL2411Z-24-LED-Monitor-p-97082.php

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