

LED

Everyday Enjoyment for Leisure and Business



Add a touch of enjoyment to your life!

The GL2460 brings together outstanding image quality and high performance features in a stylishly fashioned body – making the latest visual technology an integral part of your home and workplace décor.



Enjoyment Matters

BenQ LED Monitor GL2460

Designed to Please Your Eyes

The GL2460 is designed to blend perfectly with any décor and to add a hint of low-key elegance to your living space, with its high-gloss frame and base stand streamlined by a curvaceous neck. Beautiful from any angle, the back of the GL2460 is carbon fiber patterned to recreate the powerful drive of a racing car and energize their whole appearance.



Oval Stand



Patterned Back



Slim Bezel



Reading Mode for an Optimized Reading Experience

For a more comfortable reading experience, BenQ has adjusted the monitor's color temperature, brightness, contrast ratio and sharpness to create the all new Reading Mode which simulates the look of printed paper to help reduce the eye discomfort typically caused by prolonged and focused use of eyes on computer monitors.



Eco Mode for Higher Energy Efficiency

The improved Eco Mode adjusts the backlight brightness level to ensure the highest display quality is presented to you with the highest energy efficiency. This intelligent mode reduces at least 37% of the power consumed by document viewing, Internet browsing and emailing and up to 44% of the power consumed by gaming.



Slim Bezel Sophistication

The GL60 Series incorporates a 16mm slim bezel display to create a sophisticated look while keeping things nice and compact. You'll find multi-panel configuration for home entertainment or office viewing use much simpler with less distraction from the monitor frame.



Windows® 8 compatible

The GL2460 is fully compatible with Windows 8 systems. Plug in the GL2460 to your computer, and Windows 8 will recognize it instantly, making setup and connection effortless.



LED Leads the Way

LED backlighting offers significant advantages over the CCFL technology used in older LCD monitors. These advantages encompass not only performance metrics such as higher dynamic contrast, no light leakage and flicker-free, but also environmental factors, mercury-free and power saving 14.3%.

Product Name		GL2460
Product Color	Glossy Black	
Display		
Backlight Unit	LED	
Panel Type	TN	
LCD Size	24" W	
Aspect Ratio	16:9	
Resolution (max.)	1920 x 1080	
Display Area (mm)	531 x 299	
Pixel Pitch (mm)	0.276	
Brightness (typ.)	250 cd/m ²	
Contrast (typ.)	1000 : 1	
DCR (Dynamic Contrast Ratio) (typ.)	12M : 1	
Viewing Angle (L/R;U/D) (CR>=10)	170 / 160	
Response Time (Tr+Tf) (typ.)	2ms GTG	
Display Colors	16.7million	
Audio/Video Inputs/Outputs		
Input Connector	D-Sub, DVI	
Power		
Power Supply (90~264 AC)	Built-in	
Power Consumption	23W (Base on Energy Star)	
(Power saving mode)	<0.3W	
Dimensions & Weight		
Dimensions (HxWxD mm)	565 x 434 x 194	
Net Weight (kg)	4.3	
Special Feature		
Windows 7	Yes	
Windows 8	Yes	
Senseye® Human Vision Technology	Senseye 3	
- Reading Mode	Yes	
- Eco Mode	Yes	
HDCP	Yes	
OSD Language	17 languages	
Slim Bezel	16mm	
VESA Wall Mounting (mm)	100x100	
Tilt (down/up)	-5/20	
Accessories Included		
Signal Cable	VGA	



- Mercury-free LED-backlit display
- BFR/PVC-free casing plastics
- Eco-friendly ink printing in packaging box
- Affichage rétroéclairé par DEL sans mercure
- Plastiques du boîtier sans BFR/PVC
- Impression à l'encre écologique dans l'emballage

