

Everyday Enjoyment for Leisure and Business

















Add a touch of enjoyment to your life!

The GL2023A brings together outstanding image quality from LED panel technology and high performance features in a stylishly fashioned body – making the latest visual technology an integral part of your home and workplace décor.



BenQ LED Monitor GL2023A



Designed to Please Your Eyes

Blending solid reliability with must-have features, the GL2023A specifically aims to make 16:9 viewing more affordable and enjoyable than ever!



, ED 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%.



12M:1 DCR for Depth and Definition

The GL2023A comes with an ultra-high dynamic contrast ratio of I2M:I to add color depth and definition to darkened and complex visuals, so that everything you see - from the brightest white to the darkest black - is perfectly rendered to deliver the most incredible picture performance.



Superior Response Time

Enjoy high dynamic videos without ghosting or other artifacts with 5ms GTG response time.



Eco Mode for Higher 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.



Windows® 8 compatible

The GL2023A is fully compatible with Windows 8 systems. Plug in the GL2023A to your computer, and Windows 8 will recognize it instantly, making setup and connection effortless.

Product Name	GL2023A
Product Color	Glossy Black
Display	
Backlight Unit	LED
Panel Type	TN
LCD Size	19.5"W
Aspect Ratio	16:9
Resolution (max.)	1600 x 900
Display Area (mm)	432 x 240
Pixel Pitch (mm)	0.27
Brightness (typ.)	200 cd/m ²
Contrast (typ.)	600 : 1
DCR (Dynamic Contrast Ratio) (typ.)	12M:1
Viewing Angle (L/R;U/D) (CR>=10)	90 / 65
Response Time (Tr+Tf) (typ.)	5ms
Display Colors	16.7million
Audio/Video Inputs/Outputs	
Input Connector	D-Sub
Power	
Power Supply (100V~240V AC)	Built-in
Power Consumption	15W (Base on Energy Star)
(Power saving mode)	<0.3W
Dimensions & Weight	
Dimensions (HxWxD mm)	359 x 477 x 165
Net Weight (kg)	2.9
Special Feature	
Vista	Basic
Windows 7	Yes
Windows 8	Yes
Senseye® Human Vision Technology	Senseye 3
OSD Language	17 languages
VESA Wall Mounting (mm)	100×100
Tilt (down/up)	-5/20
Accessories Included	
Signal Cable	VGA



Dealer's Stamp

