

Featuring 16:10 widescreen aspect ratio, 100% sRGB color space, flicker-free technology, Senseye® Reading Mode and Eye Protect Sensor, the BL241 IPT is tailor made to meet the exceptional screen performance and superb user experience.



# BenQ LED Monitor BL2411PT

### A Win-Win Decision for Mutual Benefits

Designed for business environments, the BenQ BL Series of professional monitors is an essential part of your solutions to minimize total cost of ownership and maximize staff productivity – a win-win decision for the benefits of all.



#### 100% sRGB Color Space Compatibility

For viewing videos from HD camcorders or photos on digital cameras, the monitor reproduces 100% sRGB color to deliver authentic, natural visuals that match the color details of the original source perfectly.



## 16:10 Wide Aspect Ratio

16:10 widescreen aspect ratio offers 1920x1200 maximum resolution and the ease of viewing documents and working in multiple windows with minimized scrolling and toggling between applications.



## Height Adjustment Stand (HAS)

The HAS allows you to find the best viewing angles for personal work or screen sharing with an extensive range of monitor adjustments – height, tilt, pivot, stroke and swivel.



## **Eye-Protect Sensor**

The Eye-Protect Sensor automatically sets the optimal brightness of the monitor screen by detecting the surrounding ambient light. This helps eliminate eyestrain and optimize the viewing condition all day long.



#### Flicker-Free Backlight

The flicker-free technology replaces conventional LED backlight to effectively eliminate flickering at all brightness levels, reducing eye fatigue caused by flickering backlight.



## Reading Mode for an Optimized Reading Experience

Senseye® Reading Mode recreates the comfortable experience of reading actual books by adjusting the color temperature and brightness levels, and balancing the contrast ratio and sharpness, to simulate the look of paperback paper.

Product Name	BL2411PT
Product Color	Black
Panel	
Backlight Unit	LED
Panel Type	IPS
LCD Size	24"W
Aspect Ratio	16:10
Resolution (max.)	1920 × 1200
Display Area (mm)	518 × 324
Pixel Pitch (mm)	0.27
Brightness (typ.)	300 cd/m²
Contrast ( typ. )	1000:1
DCR (Dynamic Contrast Ratio) (typ.)	20M:I
Viewing Angle (L/R;U/D) (CR>=10)	178/178
Response Time	5ms GtG
Display Colors	16.7million
Color Gamut	100% sRGB
Audio/Video Inputs/Outputs	
Input Connector	D-sub / DM / DP / Headphone Jack / Line
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)	574 × 555 × 236 (HAS Hightest)
	444 × 555 × 236 (HAS Lowest)
Net Weight (kg)	6.7
Special Features	
Windows® 7 Compatible	Yes
Windows® 8 Compatible	Yes
Senseye® Human Vision Technology	Senseye 3
- M-book Mode	Yes
- Reading Mode	Yes
- Eco Mode	Yes
HDCP	Yes
Speaker	IW ×2
OSD Language	17 languages
Slim Bezel (mm)	16
VESA Wa <b>ll</b> Mounting (mm)	100 × 100
Swivel (left/right)	-45 / 45
Tilt (down/up)	<b>-</b> 5 / 20
High Adjustment (mm)	130
Others	Eye Protect Sensor, Eco Sensor, Pivo
	Touch Control Key, AC Power Swit
Accessories Included	
Signal Cable	VGA



- Mercury-free LED-backlit display
- BFR/PVC-free casing plastics
- Eco-friendly ink printing in packaging box

Dealer's Stamp

