VA LED
The Next Generation Display

Add a Touch of **Simple Sophistication** to
Your Modern Home Décor

3000:1 Native | 8 bit | Reading Mode | Mbook Mode | Mac | Windows 8 Compatible | Flicker-free

BenQ VW2235 VA LED monitor – a new addition to its stylishly innovative VW Series lineup. Featuring VA panel technology, LED backlighting, Macbook compatibility and multiple input options, this high-tech work of art designed to make the perfect style statement for users seeking premium visual enjoyment, outstanding multimedia performance and versatility in an exquisite, eco-friendly package.

BenQ
Enjoyment Matters

BenQ VW2235 VA LED Monitor

Designed to Please Your Eyes

No printing, no coating, just expressly beautiful – BenQ VW2235 embodies simple living with eco-friendly sophistication while keeping things interesting with its clean, curvy lines, unconventional asymmetric form and a uniquely designed docking accessory that serves as a holder for your mobile phone and cards.

Deep Blacks and Minimized Light Leakage

Enjoy the flawless layering and precisely contrasted details in even the darkest images! Free of bright spots with low light leakage, VA panels are designed to deliver naturally deeper blacks with optimum contrast performance.

3,000:1 Native Contrast Ratio for Color Depth and Definition

An ultra-high native contrast of 3000:1, which is three times of that of general panels, adds astonishing color depth and definition to darkened, complex images with the greatest subtlety and clarity. With a native contrast ratio this high, you can expect an infinite dynamic contrast ratio that far exceeds your expectations.

The Perfect MacBook Companion

M-book mode built via BenQ's exclusive Senseye Human Vision technology, which incorporates six proprietary calibration techniques to achieve the best viewing quality in each of its pre-set viewing modes, this special mode enables the VW2235 to faithfully preserve the color quality of a Macbook display so that users can enjoy the view of their Macbook on a bigger screen.

Reading Mode for an Optimized Reading Experience

The Reading Mode recreates the comfortable experience of reading actual books by adjusting the monitor's color temperature and brightness, as well as balancing its contrast ratio and sharpness, to simulate the look of paperback paper.

Flicker-free Technology

BenQ unique de-flickering backlight circuit controller can remove LED backlight flickering from any brightness level and offers a more comfortable viewing experience for all.

Product Name	VW2235
Product Color	White
Display	
Backlight Unit	LED
Panel Type	VA
LCD Size	21.5"W
Aspect Ratio	16:9
Resolution (max.)	1920 x 1080
Display Area (mm)	477 x 268
Pixel Pitch (mm)	0.248
Brightness (typ.)	250 cd/m²
Contrast (typ.)	3000 : 1
DCR (Dynamic Contrast Ratio) (typ.)	∞
Viewing Angle (L/R;U/D) (CR>=10)	178 / 178
Response Time (Tr+Tf) (typ.)	6ms GTG
Display Colors	16.7million
Audio/Video Inputs/Outputs	
Input Connector	D-Sub, DVI
Power	
Power Supply (90~264 AC)	Built-in
Power Consumption (On mode)	< 28W
(Power saving mode)	<0.3W
Dimensions & Weight	
Dimensions (HxWxD mm)	392 x 513 x 193
Net Weight (kg)	4
Special Feature	
Flicker-free Technology	Yes
Win8	Yes
Win7	Yes
Senseye® Human Vision Technology	Senseye 3
- M-book Mode	Yes
- 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
Touch Control Key	Yes
Accessories Included	
Signal Cable	VGA
Card / Phone Docking	Yes

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

Dealer's Stamp

BenQ