The ViewSonic VX3211-2k is a minimalistic 32"(31.5 viewable) WQHD



monitor featuring a Wide Color Gamut and SuperClear® Technology, designed to take you to a higher level of viewing pleasure for both work and entertainment.

VX3211-2K



The ViewSonic VX3211-2k is a minimalistic 32"(31.5 viewable) WQHD monitor featuring a Wide Color Gamut and SuperClear® Technology, designed to take you to a higher level of viewing pleasure for both work and entertainment. With VX3211-2K's SuperClear® IPS-type panel technology and an upgrade 2560 x 1440 WQHD resolution, users are able to see more on-screen content allowing you to view more while scrolling less for efficiency, while also maximizing image detail. Featuring a wide color gamut with 99% sRGB and 87% AdobeRGB color coverage, VX3211-2K enables professional graphic designers and home users alike to display more and accurate color. With built in DisplayPort, HDMI, and VGA ports, this monitor offers versatile input options to fulfill your connection needs. The minimalist appearance with a slim fishtail shaped stand makes it a perfect fit for offices and homes of any styles. Furthermore, VX3211-2K also comes equipped with ECO mode and an EPEA 7.0 certificate, which not only reduces energy consumption but also improves visibility and reduces eye fatigue.

- WQHD 2560 x 1440 Resolution
- 99% sRGB color coverage and 87% AdobeRGB color coverage provide richer and more precise color
- SuperClear® technology for vivid picture quality and wider viewing angles
- Versatile connectivity with DisplayPort, HDMI, and VGA
- Dual integrated speakers
- Enhanced viewing comfort

- Lower energy consumption
- Slim fishtail shaped stand with smooth matte finish
- VESA-Compatible Mount Design

Power in numbers with WQHD resolution

VX3211-2K's upgraded 32" WQHD 2560 x 1440 resolution, users will enjoy the benefits of a higher PPI pixel density, which delivers greater image detail, more displayable on-screen content, faster scrolling, and up to 70% more usable desktop space than Full HD, making project management and multitasking easier than ever before.



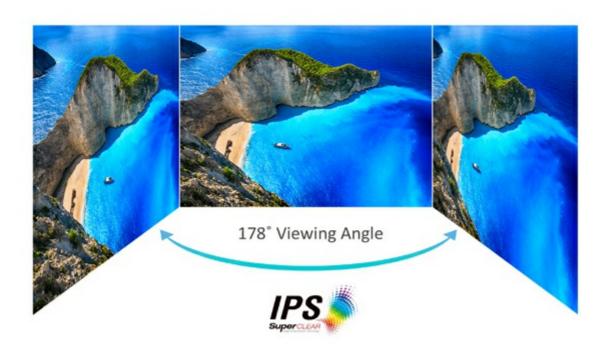
More viewable color

With 99% sRGB and 87% AdobeRGB color coverage, VX3211-2K covers a larger portion of the color gamut to deliver more shades of viewable color, ensuring that the monitor is able to meet and exceed industry color standard and produce color accurately.



SuperClear® IPS Panel Technology

Enjoy rich, vivid color with consistent levels of brightness, no matter the vantage point. With SuperClear® IPS-type panel technology, the VX3211-2K monitor delivers the same image quality whether you are looking at the screen from above, below, the front, or the side.



Flexible connectivity

DisplayPort, HDMI, and VGA, inputs offer a wide range of compatibility, giving you the ultimately flexibility when connecting your devices.



Dual intergraded speakers

Designed with dual integrated speakers, this monitor combines incredible screen performance with stereo sound for an immersive multimedia experience.



Eye care technology

Flicker-Free technology and a Blue Light Filter minimize eye strain over extended viewing periods.



Blue light filter & Flicker Free

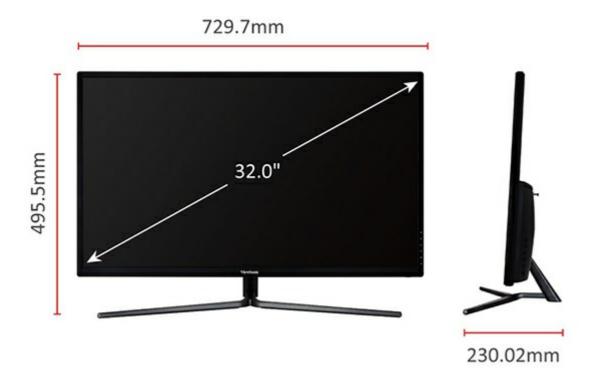
Lower energy consumption

An energy-saving ECO-mode feature along with Energy Star 7.0 and EPEAT Silver compliance incorporates energy efficiency and power savings into its stunning screen performance.



VESA compatibility

Conveniently mount the monitor exactly to your liking by utilizing the 100 x 100mm VESA compatible mount





- 1. Power
- 2. HDMI
- 3. DisplayPort
- 4. VGA
- 5. Audio In
- 6. Audio Out

Technical Specifications

Panel Technology IPS Technology, ADS Type, a-si TFT Active Matrix LCD Resolution WQHD 2560 x 1440 Display Area 698.112mm (H) x 392.688mm (V) Aspect Ratio 16:9 **Brightness** 250 cd/m2 (Typ), 200 cd/m2 (Min) Contrast Ratio 1200:1 (Typ), 800:1 (Min) 80,000,000:1 **Dynamic Contrast Ratio** Viewing Angle 178 degrees / 178 degrees (Typ) Refresh Rate N/A Response Time Tr+Tf:N/A GTG(AVR; Panel OD):8ms (Typ) GTG(AVR; Scaler OD) *2: 3ms Backlight 2 LED light bar **Backlight Life** 30,000 Hrs (Min) Colours Depth: 1.07B colors (8-bit+FRC) Colour Gamut sRGB: 127.72% size / 99% coverage NTSC:90.46% size / 82.55% coverage Adobe RGB:94.66% size / 87.66% coverage Panel Surface Anti-Glare type, Hard-coating (3H), Haze 25% Pixel Pitch 0.2727mm (H) x 0.2727mm (V) **INPUT SIGNAL** Frequency $Fh = 24 \sim 83KHz$; $Fv = 50 \sim 75Hz$ Sync Separate Sync / Composite Sync / Sync on Green **COMPATIBILITY** PC Windows 10 certified Mac® Power Mac tested CONNECTOR Digital HDMI x 1 (v1.4 compatible) DisplayPort x 1 (v1.2 compatible) DB-15 x 1 Analog Audio Out Earphone out x 1 (3.5mm plug) Audio In Audio in x 1 (3.5mm plug) 2.5W x 2 **SPEAKERS USB** N/A N/A SD CARD READER N/A **WEBCAM POWER** Power 3-pin plug (CEE22) x 1 AC 100-240V (Universal); 50/60Hz Voltage 50W Consumption Optimize 42W Conserve 35W **ERGONOMICS** Tilt 13 ~ -5 degrees Swivel N/A Rotation N/A Height Adjustment N/A

Flicker Free

WALL MOUNT	VESA®	100mm x 100mm
OPERATING		
CONDITIONS	Temperature (° F / ° C)	32°F to 104°F (0°C to 40°C)
	Humidity	20% to 90% (no condensation)
DIMENSIONS (W x H x		
D) (mm)	Physical with stand (mm)	729.7mm (W) x 495.5mm (H) x 230.02mm (D)
	Physical without stand (mm)	729.7mm (W) x 432.8mm (H) x 58.33mm (D)
	Packaging (mm)	838mm (W) x 615mm (H) x 282mm (D)
WEIGHT	Net with stand (kg)	6.9kg (15.21lbs)
	Net without stand (kg)	TBD
	Gross (kg)	10.5kg (23.15lbs)
REGULATIONS		VSA: cULus, FCC-B, ICES003, Energy Star, EPEAT Silver, UL-MX-CoC,
		Mexico Energy
		VSI: RCM, MEPS
		VSE:CE EMC, CB, RoHS, ErP, REACH, EEL, WEEE, EAC, UkrSEPRO VSCN:N/A
WARRANTY		*Warranty offered may differ from market to market
PACKAGE CONTENTS		LCD Display
		Power Cable (1.5m)
		HDMI Cable (1.5m)
		Audio Cable (1.5m)
		Quick Start Guide
		*Actual content may differ from market to market

ViewSonic® Limited Warranty

ViewSonic provides customers with the security of a manufacturers warranty against defected products. The type and duration of the applicable warranty service varies by product type, country of purchase and can also vary on an individual basis according to customer requirements agreed at time of purchase. The warranty will expire after the end of the warranty period.

For more product information, visit us at www.viewsoniceurope.com

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