ComX Computers
Product Specification Sheet

VX3218PCMHD

ViewSonic 31.5" VA 165Hz Full HD 1920x1080 Curved HD Gaming Monitor, HDMI, DP

Product Overview

ViewSonic VX3218-PC-MHD 31.5" VA 165Hz Full HD 1920x1080 Curved HD Gaming Monitor, VA technology panel Type, 4 000:1 static contrast ratio, 300 nits brightness, 16:9 Aspect Ratio, 1ms response time (MPRT), 178 degrees viewing angles, 1500R curvature, 165 Hz Refresh Rate, FreeSync, 1x 3.5mm audio out, 2x HDMI 1.4, 1x DisplayPort, 2x 2W internal Speakers, 100x100 mm VESA compatible, Tilt







Specifications

Overview:

VX3218-PC-MHD - 32" 165Hz Curved HD Gaming Monitor

- 165Hz refresh rate for smooth gameplay
- 1ms (MPRT) response time for precision
- 1500R Curved screen for immersive visuals
- AMD Adaptive Sync prevents screen tearing
- Full HD resolution for rich detail

Features:

The ViewSonic VX3218-PC-MHD features a 32" Full HD display with a 1500R curve for bigger, more immersive gameplay.

The hyper-responsive 165Hz refresh rate renders your games with ultra-smooth graphics. A clean design removes the bulk of larger monitors, and a borderless display with sleek dimensions enhances this big screen experience. AMD Adaptive Sync virtually eliminates screen tearing and stuttering for fluid gameplay and the 1ms MPRT response time enables you to react in-game with speed and precision. The VX3218-PC-MHD is also equipped with ViewSonics exclusive ViewMode presets, which offer optimized screen performance for a variety of needs, such gaming, editing, or watching movies. In addition, a DisplayPort and HDMI inputs offer flexible connectivity for gaming and entertainment.

Ultimate Immersion
The 32" 1500R display is perfect for losing yourself in your favorite games. The curved screen allows for more comfort, and deeper immersion.

Seamless Gameplay
No matter your favorite game, whether a first-person shooter, racing and real-time strategy, the hyper-responsive 165Hz refresh rate virtually eliminates lag and motion blur. So you can enjoy smooth gameplay and flawless graphics.

React Instantly
Every millisecond is crucial, and the fast 1ms (MPRT) response time minimizes blur and ghosting, helping you claim more victories in game.

Brace for true darkness
See and move fluidly in the shadows with ViewSonics Black Stabilization feature. When enabled, the darkest scenes are lit up for enhanced visibility so you can spot the finer details and stay ahead of the pack.

Prevent Screen Tearing
AMD Adaptive Sync synchronizes your monitor to the content frame rate, enabling smooth gameplay by eliminating screen tearing.

Render Every Detail
See your games in rich detail with our Full HD 1080p display. Combined with a 165Hz refresh rate, you can see every detail in smooth motion.

Mega Dynamic Contrast
A mega dynamic contrast ratio of 80M:1 creates depth in images by adding more definition to the darkest and brightest colors on the screen to ensure images are shown with the finest details.

User-Customized Game Mode
ViewSonics exclusive ViewMode offers specialized presets to fit different usage scenarios. These presets deliver the optimal viewing characteristics for each scenario. The Game Mode integrates pre-calibrated FPS, RTS and MOBA game settings with in-game testing and adjustments for the best blend of color and technology.

Dual Integrated Speakers
The monitor accents its incredible screen performance with stereo sound to complete your gaming experience.

Viewing Comfort
Flicker-Free technology and a Blue Light Filter help reduce eye strain and fatigue from extended screen time during a gaming marathon.

Low Energy Consumption
ViewSonics energy efficient Eco-Mode adjusts brightness to the optimal setting to reduce power consumption and eye fatigue while also prolonging the monitors lifespan.

Specifications:

© 2022 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	VX3218PCMHD
Display	
Display Size (in.)	32
Viewable Area (in.)	31.5
Panel Type	VA Technology
Resolution	1920 x 1080
Resolution Type	FHD (Full HD)
Static Contrast Ratio	4,000:1 (typ)
Dynamic Contrast Ratio	80M:1
Light Source	LED
Brightness	300 cd/m² (typ)
Colors	16.7M
Color Space Support	8 bit (6 bit + FRC)
Aspect Ratio	16:9
Response Time (MPRT)	1ms
Viewing Angles	178º horizontal, 178º vertical
Backlight Life (Hours)	30000 Hrs (Min)
Curvature	1500R
Refresh Rate (Hz)	165
Adaptive Sync	FreeSync
Blue Light Filter	Yes
Flicker-Free	Yes
Color Gamut	NTSC: 72% size (Typ)
sRGB	103% size (Typ)
Pixel Size	0.364 mm (H) x 0.364 mm (V)
Surface Treatment	Anti-Glare, Hard Coating (3H)
Compatibility	
PC Resolution (max)	1920x1080
Mac Resolution (max)	1920x1080
PC Operating System	Windows 11 certified, macOS tested
Mac Resolution (min)	1920x1080
Connector	
3.5mm Audio Out	1

HDMI 1.4	2
DisplayPort	1
Power in	DC Socket (Center Positive)
Audio	
Internal Speakers	2Watts x2
Power	
Eco Mode (Conserve)	21W
Eco Mode (optimized)	27W
Consumption (typical)	33W
Consumption (max)	36W
Voltage	AC 100-240V
Stand-by	0.5W
Power Supply	External Power Adaptor
Additional Hardware	
Kensington Lock Slot	1
Controls	
Physical Controls	Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)
On Screen Display	Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu
Operating Conditions	
Temperature	32 degreesF to 104 degreesF (0 degreesC to 40 degreesC)
Humidity (non-condensing)	20% to 90%
Wall Mount	
VESA Compatible	100 x 100 mm
Input Signal	
Frequency Horizontal	HDMI (v1.4): 30 ~ 160KHz, DisplayPort (v1.2): 30 ~ 193KHz
Frequency Vertical	HDMI (v1.4): 48 ~ 144Hz, DisplayPort (v1.2): 48 ~ 165Hz
Video Input	
Digital Sync	TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2)
Ergonomics	
Tilt (Forward/Back)	-5º / 20º
Weight (imperial)	
Net (lbs)	10.4
Net Without Stand (lbs)	9.3
Gross (lbs)	15.4
Weight (metric)	
Net (kg)	4.7
Net Without Stand (kg)	4.2

Gross (kg)	7
Dimensions (imperial) (wxhxd)	
Packaging (in.)	38.2 x 20.6 x 6.7
Physical (in.)	27.9 x 20.2 x 9
Physical Without Stand (in.)	27.9 x 16.5 x 3.7
Dimensions (metric) (wxhxd)	
Packaging (mm)	970 x 523 x 170
Physical (mm)	709 x 513 x 228
Physical Without Stand (mm)	709 x 419 x 93
General	
Regulations	cTUVus, FCC-B, ICES003, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, RCM, GEMS, VCCI, PSE, BIS
PACKAGE CONTENTS	VX3218-PC-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2, Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/VX3218PCMHD-ViewSonic-31-5-VA-165Hz-Full-HD-1920x1080-Curved-HD-Gaming-Monitor-HDMI-p-270756.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-13 23:22:16.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.