

VX2418-P-MHD - 24" 1080P 1MS 165HZ GAMING MONITOR WITH FREESYNC PREMIUM

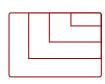
Key Features

- 24 Inch Full HD (1920x1080p) gaming monitor with thin bezels
- 165Hz refresh rate and 1ms MPRT response time (with DisplayPort) for ultimate gaming experience
- AMD FreeSync Premium technology enables fluid and tear-free gameplay
- Flicker-Free technology and Blue Light Filter for reduced eye fatigue
- An arsenal of pre-set customizable visual modes keeps you ready for any FPS, RTS, or MOBA games
- The VX2418-P-MHD supports laptops, PCs, and Macs with HDMI and DisplayPort inputs









MVA 1920x1080
PANEL RESOLUTION



Product **Description**

The ViewSonic® VX2418-P-MHD is a 24" (23.8" Viewable) Full HD price-performance monitor built for gaming and entertainment. With a sleek frameless design, the VX2418-P-MHD provides a seamless viewing experience for multi-monitor gaming setups. Featuring a high 165Hz* refresh rate, 1ms (MPRT) response time and FreeSync Premium technology, this monitor virtually eliminates screen tearing and stuttering for a fluid gaming experience. The VX2418-P-MHD also comes equipped with ViewSonic exclusive ViewMode™ presets, which offer optimized screen performance for different home entertainment applications such as watching movies, editing files, or playing video games. Two HDMI (v1.4) inputs, and one DisplayPort (v1.2) input offers flexible connectivity for both general use and entertainment. *165Hz refresh rate with DisplayPort

Specifications

UPC	766907011500
Screen Size	24
Viewable Area (in.)	23.8
Panel Type	MVA
Display Resolution	1920 x 1080
Display Resolution	Full HD (1920x1080)
Static Contrast Ratio	4,000:1
Dynamic Contrast Ratio	80,000,000:1
Light Source	LED
Brightness	250 cd/m2
Colors	16.7M
Color Space Support	6 bit+FRC
Aspect Ratio	16:9
Response Time (Typical GTG)	4ms
Response Time (MPRT)	1ms
Viewing Angles	178º horizontal, 178º vertical
Backlight Life (Hours)	30,000
Panel Surface	Anti-Glare type, Hard-coating (3H), Haze 25%
Refresh Rate	165Hz
Refresh Rate PC Resolution (max)	165Hz 1920x1080
PC Resolution (max)	1920x1080
PC Resolution (max) Mac® Resolution (max)	1920x1080 1920x1080
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out	1920x1080 1920x1080 1
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In	1920x1080 1920x1080 2
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort	1920x1080 1920x1080 1 2
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers	1920x1080 1 2 2 2W (x2)
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve)	1920x1080 1 2 2 1 2W (x2) 18W
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized)	1920x1080 1 2 2 2W (x2) 18W 22W
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical)	1920x1080 1 2 2 2W (x2) 18W 25W
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical) Consumption (max)	1920x1080 1 2 1 2W (x2) 18W 22W 29W
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical) Consumption (max) Voltage	1920x1080 1 2 1 2 W (x2) 18W 22W 25W 25W AC 100-240V (universal), 50-60Hz
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical) Consumption (max) Voltage Stand-by	1920x1080 1 2 2 1 2W (x2) 18W 22W 25W 25W AC 100-240V (universal), 50-60Hz 0.5W
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical) Consumption (max) Voltage Stand-by Power Supply	1920x1080 1 2 1 2 W (x2) 18W 22W 25W 29W AC 100-240V (universal), 50-60Hz 0.5W Internal
PC Resolution (max) Mac® Resolution (max) 3.5mm Audio Out HDMI 1.4 In DisplayPort Internal Speakers Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical) Consumption (max) Voltage Stand-by Power Supply Cable Organization	1920x1080 1 2 1 2 W (x2) 18W 22W 25W 25W AC 100-240V (universal), 50-60Hz 0.5W Internal

VESA Compatible	100 x 100 mm
Frequency Horizontal	HDMI (v1.4): 30 ~ 180 KHz, DisplayPort (v1.2): 30 ~ 180 KHz
Frequency Vertical	HDMI (v1.4): 50 ~ 144 KHz, DisplayPort (v1.2): 50 ~ 165 KHz
Tilt (Forward/Back)	5º / 20º
Net (lbs)	8.3
Net Without Stand (lbs)	6.6
Gross (lbs)	11.5
Net (kg)	3.8
Net Without Stand (kg)	3.0
Gross (kg)	5.2
Packaging (in.)	24.5 x 16.5 x 5.7
Physical (in.)	21.2 x 16.8 x 8.9
Physical Without Stand (in.)	21.2 x 12.7 x 2.0
Packaging (mm)	622.0 x 420.0 x 144.0
Physical (mm)	540.0 x 428.0 x 225.0
Physical Without Stand (mm)	540.0 x 323.0 x 51.0
Regulations	cTUVus, FCC-B, ICES003, CEC, MX-CoC, Mexico Energy
Package Contents	VX2418-P-MHD Display, Power Cable, DisplayPort Cable, Quick Start Guide
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.
Warranty	Three-year limited warranty on parts, labor and backlight

UPC: 766907011500







Contact Sales ViewSonic.com 888.881.8781 email: salesinfo@viewsonic.com