



About ViewSonic

Founded in California in 1987, ViewSonic is a world leading visual solutions provider. As an innovator and visionary, ViewSonic keeps the world connected with a portfolio of professional level visual solutions that enhance the way we compute, collaborate, communicate and connect. Their products include LED monitors, interactive commercial displays, touch displays, projectors, thin client, zero client and smart displays.

Who's It For?

ViewSonic is a world leader in display technology and has a diverse product line with something for everyone on your list. Gamers will love the capabilities of the XG-series of gaming monitors, professionals will appreciate the fine colour accuracy and extensive connectivity options offered by the VP-series monitors, while home theatre aficionados will enjoy ViewSonic's bright 1080p projectors.

Products

	<p>XG2401 24" 1080p 144Hz Gaming Monitor - \$279.99 US MSRP Screaming fast performance at a great price</p> <ul style="list-style-type: none"> • Ultra-fast 1ms response time and 144Hz refresh rate • AMD FreeSync technology seamlessly syncs the frame rate between your graphics card and your monitor for super smooth gameplay • Black stabilization to help you target enemies lurking in the dark
	<p>XG2700-4K 27" 4K UHD 120Hz Gaming Monitor - \$619.99 US MSRP The ultimate monitor for 4K gaming</p> <ul style="list-style-type: none"> • Stunning 4K Ultra HD resolution • 5ms response time and 120Hz refresh rate • Black stabilization to help you target enemies lurking in the dark • AMD FreeSync technology seamlessly syncs the frame rate between your graphics card and your monitor for super smooth gameplay • SuperClear IPS panel technology for accurate colours and consistent brightness at ultra-wide (up to 178°) viewing angles



[XG2703-GS 27" 1440p 165Hz Gaming Monitor](#) -

\$719.99 US MSRP

Ideal for hardcore gamers who crank their settings to Ultra

- 2560x1440 WQHD (1440p) resolution
- 4ms response time & 165Hz refresh rate
- SuperClear IPS panel technology for accurate colours and consistent brightness at ultra-wide (up to 178°) viewing angles
- NVIDIA GSync and Ultra Low Motion Blur technologies provide super smooth gameplay while minimizing motion blur and ghosting
- Dark Boost adjusts the monitor's gamma curve to enrich dark tones in a scene
- Flicker-Free and Blue Light Filter technology helps reduce eye strain during marathon gaming sessions



[VP2468 24" 1080p Professional Monitor](#) -

\$269.99 US MSRP

Ultimate color accuracy and screen uniformity

- Edge-to-edge SuperClear IPS panel for ultra-wide viewing angles and excellent screen uniformity, framed by a barely-there bezel
- Calibrated to deliver Delta E<2 value
- 14-bit 3D look-up table generates a stunning palette of 4.39 trillion colours
- Versatile colour adjustability lets you individually adjust six primary colours: red, yellow, green, cyan, blue, and magenta
- Loaded with connectivity: DisplayPort, Mini DisplayPort, HDMI and USB connections give you flexibility



[LS820 1080p, 3500 Lumen Laser Projector](#) -

\$3439.99 US MSRP

Go big at home

- 1080p Full HD resolution
- Long-lasting laser phosphor light source
- Super high contrast ratio
- Rec. 709 colour accuracy for a cinema-like experience
- Ultra-short throw (0.25 throw ratio) allows you to project a 100" screen from just inches away
- Hidden PortAll compartment to accommodate a wireless streaming device or PC stick