

**27" wide-angle QHD-resolution display.
True-to-life image quality offers design
professionals.**



VP2772



ViewSonic's VP2772 is a 27" (27" viewable) ultra-high resolution display with 2560x1440 QHD resolution and 10-bit color. It smoothly processes, grades and renders 1.07 billion colors and grayscales with its advanced 12-bit color engine and 14-bit LUT. Covering 99% of the Adobe RGB color space, it meets the high color standards of photographers, graphic designers, video editors, print departments and other design professionals. Ergonomically designed with tilt, pivot, swivel and height adjustments to create a more comfortable and efficient working environment. Delta E ≤ 3 and SuperClear® offer wide viewing angles and accurate and consistent color performance. Equipped with dual DisplayPort inputs and one DisplayPort output, it allows one image source to be shown simultaneously on multiple daisy-chained displays without any difference in color. Plus, HDMI, DVI inputs and 4 USB3.0 ports let users connect with multimedia and storage devices.

2560x1440 QHD resolution brings ultra-high definition images into focus

See 99% of the AdobeRGB wide color space

Designed with ultra-high definition desktop publishing applications in mind, the VP2772 boasts 2560x1440 QHD resolution for incredible true-to-life image quality that defines screen images in greater details. Perfect as an up-market monitor for image artwork and video production, the VP2772 produces pixel-perfect details, and its larger size improves the efficiency of design professionals.



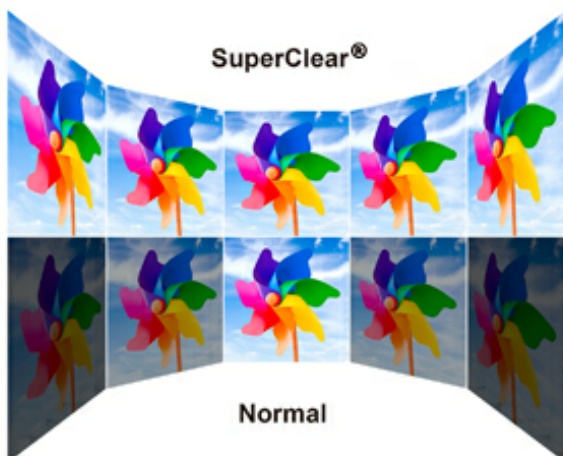
Make sure all your graphic design work is displayed with the fullest color and details during presentations, at exhibitions, in work spaces or at the office. With the capability to accurately display 99% of the rich, true colors of the Adobe RGB color space, what you see is what you get. This means your original high-resolution images are depicted as accurately as possible – in the high-definition format in which they were saved. This feature makes this display extremely well suited to CAD/CAM drawing, graphic design work, publishing, media creation and more.



 [Learn more](#)

SuperClear® LEDs with extremely wide viewing angles

ViewSonic SuperClear® displays perform true colors and consistent images when viewed from the front, from the sides, from below, and from virtually any other viewing angle. No matter your perspective, you will not have any color shifting when you change your viewing angle.



No color distortion between monitors with Delta E≤3 color accuracy

With Delta E≤3 color accuracy, image colors captured by your camera are accurately reproduced on your display – and on daisy-chained displays – with absolutely no color differences. During production, each of our displays is calibrated by technicians so that the color on each display meets the Delta E standard of 3. This way, every last display shipped has the same phenomenal color performance.



12-bit color engine reproduces 68.7 million true-to-life colors

ViewSonic's new QHD displays use a 12-bit color

Dual DisplayPort Input for Daisy Chain

Best-in-class 3-DisplayPort connectivity lets you add extra screens Boasting multiple DisplayPorts – 2

engine with 14-bit LUT to handle image color render and to display your HD content. The 12-bit color engine processes and displays 12-bit input signals, up to 68.7 billion colors, without reducing the signal quality – ensuring true-to-life image quality. And its 14-bit LUT provides smoother color gradations to seamlessly render colors and showcase your work's true potential.



DisplayPort inputs and 1 DisplayPort output – this best-in-class monitor provides more consistent color performance that professionals require across multiple linked screens. DisplayPort is the preferred connector for high-definition QHD content, and with this input/output configuration there is no loss in image quality. You will see high-resolution images on multiple screens and increase efficiency and productivity.



 [Learn more](#)

Ergonomic, adjustable design for improved comfort and productivity

ViewSonic's VP2772 display's flexible ergonomic design includes 120°-swivel, 90°-pivot, 0-150mm height and -5° to 23° tilt adjustments. Its fully functional ergonomic design offers an extensive range of display options to suit any working environment, keeping users comfortable and enhancing productivity.



HDMI

HDMI for Full HD Content Connectivity ViewSonic's high-performance LED monitor is equipped with HDMI input for high definition connectivity to set-top box, Blu-ray disc and Full HD camcorder devices, for trouble-free application in graphic design and video production environments.

4 USB Ports

4 Sets of USB Ports Provide Flexible Connectivity ViewSonic's high-performance LED monitor integrates a total of 4 sets of USB ports, including 4 USB3.0, for flexible connectivity of USB devices. The ports deliver easy connectivity to diversified storage devices, peripherals, and high definition electronics.

Technical Specifications

LCD	Type	27" AH-IPS (27" viewable)
	Display Area	27 inch
	Optimum Resolution	2560x1440
	Contrast Ratio	1000:1 (typical), 20,000,000:1 (DCR)
	Brightness	350 cd/m ² (typ)
	Viewing Angles	178° horizontal, 178° vertical
	Response Time	6ms?OD?
Video Input	Digital	DVI-D (TMDS, 100ohms) / DisplayPort (PCI-E) / HDMI
	Frequency	Fh: 24-92KHz; Fv: 50-75Hz
	Sync	Separate Sync / Composite Sync / SOG
Compatibility	PC	from 2560x1440 DVI/HDMI/DP Non Interlaced
	Mac	Power Mac (from 2560x1440 DVI/HDMI/DP)
Connector	Digital	DVI/DP(Display port1.2)(Mini DP x1, DP in x1 , DP out x1)/ HDMI
	USB	4 Port, 1 up stream 4 down stream (USB 3.0 x4)
	Audio	3.5 mm jack (blue) (HDMI, DisplayPort, Mini DisplayPort)
	Power	DC Adaptor
Power	Voltage	AC 100-240V (Universal); 50/60 Hz
	Consumption	65W (typ), 70 W (max), Optimize: 58W, Conserve: 41W
Operating Conditions	Temperature	32°F–104°F (0°C–40°C)
	Humidity	20%–90% (non-condensing)
Dimensions	Physical	642.7mm (width) x 469.7mm (height) x 347.8mm (depth)
Weight	Net	8.5 kg
Regulations		CB, WEEE, RoHS, VISTA Premium/WinXP/Win 7,BSMI, PSB, C-TICK.
Wall Mount		VESA® 100mm x 100mm

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