

VP2768A - 27" COLORPRO™ 1440P IPS MONITOR WITH 90W USB C, RJ45, SRGB, AND DAISY CHAIN

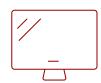
Key Features

- 27 Inch QHD (2560x1440p) IPS monitor with thin bezels and 60Hz refresh rate
- Ethernet RJ45 and USB-C connectivity for fast data, audio and video transfer, 90W charging over one cable
- · Advanced ergonomics (tilt, swivel, pivot and height) for all-day comfort
- Flicker-Free technology and Blue Light Filter for reduced eye fatigue
- \bullet 100% sRGB, EBU, SMPTE-C, Rec. 709, and DICOM-SIM color spaces and Delta E<2 accuracy
- This monitor has been certified as capable of reproducing Pantone Matching System colors
- Hardware calibration ensures that the color displayed perfectly matches the original file
- The VP2768a supports laptops, PCs, Macs and more with USB-C, RJ45, USB, HDMI, DP (DaisyChain enabled) inputs

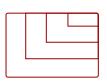








IPS PANEL



2560 x 1440 **RESOLUTION**



Product **Description**

The ViewSonic® VP2768a is a 27" Quad HD monitor that delivers color accuracy crucial for professional applications. With a sleek frameless design and edge-to-edge SuperClear® IPS panel, this monitor provides an incredible viewing experience ideal for content creation and enterprise workstations. USB-C connectivity helps to simply your workspace by delivering audio, video, data and up to 90W of power delivery over a single universal cable. In addition, DisplayPort out enables seamless daisy chaining to a second monitor. To ensure precise, uniform color, each of our monitors is factory calibrated to deliver an amazing Delta E<2 value for incredible color accuracy. An integrated color uniformity function ensures consistent chromaticity across the screen, while a 14-bit 3D look-up table generates a stunningly smooth palette of 4.39 trillion colors. Add to that 6-axis color adjustment functionality, and this monitor provides the ultimate color processing capability for professional applications.

Specifications

UPC 766907008968 Screen Size 27 Viewable Area (in.) 27 Panel Type IPS Display Resolution QMD (2560x1440) Static Contrast Ratio Lo00:1 Light Source LED Brightness 250 cd/m2 Colors 16.7M Color Space Support 8 bits Aspect Ratio 1.69 Response Time (Typical GTG) 5ms Viewing Angles 1788 horizontal, 1789 vertical Panel Surface Anti-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 Mac8 Resolution (max) 2560 x 1440 USB Type A 2 USB Type A 2 USB Type B 1 USB Type C 1 BisplayPort 1 DisplayPort Dut 1 Eco Mode (conserve) 2.5W Eco Mode (optimized) 2.5W Consumption (rypical) 2W Consumption (max) 35W Voltage AC 100-240V (univers		More Information
Viewable Area (in.) 27 Panel Type IPS Display Resolution 2560 x 1440 Display Resolution OHD (2560x1440) Static Contrast Ratio 1.000:1 Light Source LED Brightness 350 cdm2 Colors 16.7M Color Space Support 8 blts Aspect Ratio 16:9 Response Time (Typical GTG) 5ms Viewing Angles 78* horizontal, 178* vertical Panel Surface Artil-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (R)45) 1 HDM 1.4 in 1 DisplayPort Out 1 Eco Mode (conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by </th <th>UPC</th> <th>766907008968</th>	UPC	766907008968
Panel Type IPS Display Resolution 2560 x 1440 Display Resolution OHD (2560x1440) Display Resolution OHD (2560x1440) OHD	Screen Size	27
Display Resolution 2560 x 1440 Display Resolution QHD [2560x1440) Static Contrast Ratio 1,000:1 Light Source LED Brightness 350 cd/m² Colors 16.7M Color Space Support 8 bits Aspect Ratio 16:9 Response Time (Typical GTG) 5ms Viewing Angles 178º horizontal, 178º vertical Panel Surface Anti-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (RJ45) 1 HDMI 1.4 in 1 DisplayPort Out 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W	Viewable Area (in.)	27
Display Resolution QHD (2560x1440)	Panel Type	IPS
Static Contrast Ratio 1,000:1 Light Source LED Brightness 350 cd/m2 Colors 16.7M Color Space Support 8 bits Aspect Ratio 16:9 Response Time (Typical GTG) 5ms Viewing Angles 178% horizontal, 178% vertical Panel Surface Anti-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (R)45) 1 HDMI 1.4 in 1 DisplayPort Out 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W	Display Resolution	2560 x 1440
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Brightness 350 cd/m2 16.7M	Static Contrast Ratio	1,000:1
Colors 16.7 M Color Space Support 8 bits Aspect Ratio 16:9 Response Time (Typical GTG) 5ms Viewing Angles 178% horizontal, 178% vertical Panel Surface Anti-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (RJ45) 1 HDMI 1.4 In 1 DisplayPort 1 DisplayPort Out 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by Internal	Light Source	LED
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Aspect Ratio 16:9 Response Time (Typical GTG) 5ms Viewing Angles 178° horizontal, 178° vertical Panel Surface Anti-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (RJ45) 1 HDMI 1.4 In 1 DisplayPort Out 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Internal	Colors	16.7M
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Panel Surface Anti-glare, Hard coating (3H) PC Resolution (max) 2560 x 1440 Mac® Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (RJ45) 1 HDMI 1.4 In 1 DisplayPort 0ut 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by Ook 1440 2560 x 1440 2560 x 1440 Anti-glare, Hard coating (3H) Anti-glare,	Response Time (Typical GTG)	5ms
PC Resolution (max) 2560 x 1440 Mac® Resolution (max) 2560 x 1440 USB Type A 2 USB Type B 1 USB Type C 1 3.5mm Audio Out 1 Ethernet LAN (RJ45) 1 HDMI 1.4 In 1 DisplayPort 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	Viewing Angles	178º horizontal, 178º vertical
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USB Type B USB Type C 1 3.5mm Audio Out Ethernet LAN (RJ45) HDMI 1.4 In DisplayPort DisplayPort Out Eco Mode (Conserve) Eco Mode (optimized) Consumption (typical) Voltage AC 100-240V (universal), 50-60Hz Stand-by Power Supply Internal	Mac® Resolution (max)	2560 x 1440
USB Type C 3.5mm Audio Out Ethernet LAN (RJ45) HDMI 1.4 In DisplayPort 1 DisplayPort Out Eco Mode (Conserve) 22.5W Eco Mode (optimized) Consumption (typical) Voltage AC 100-240V (universal), 50-60Hz Stand-by O.3W Power Supply Internal	USB Type A	2
3.5mm Audio Out 1 Ethernet LAN (RJ45) 1 HDMI 1.4 In 1 DisplayPort 1 DisplayPort Out 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	USB Type B	1
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HDMI 1.4 In DisplayPort 1 DisplayPort Out 1 Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	3.5mm Audio Out	1
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DisplayPort Out Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by Power Supply Internal	HDMI 1.4 In	1
Eco Mode (Conserve) 22.5W Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	DisplayPort	1
Eco Mode (optimized) 26.5W Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	DisplayPort Out	1
Consumption (typical) 32W Consumption (max) 35W Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	Eco Mode (Conserve)	22.5W
Consumption (max) Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	Eco Mode (optimized)	26.5W
Voltage AC 100-240V (universal), 50-60Hz Stand-by 0.3W Power Supply Internal	Consumption (typical)	32W
Stand-by 0.3W Power Supply Internal	Consumption (max)	35W
Power Supply Internal	Voltage	AC 100-240V (universal), 50-60Hz
	Stand-by	0.3W
Cable Organization No	Power Supply	Internal
	Cable Organization	No

Kensington Lock Slot 1,2,3,4,5,6 (Power) **Physical Controls** Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image On Screen Display Adjust, Advanced Image Adjust, Setup Menu, Memory Recall (See user guide for complete OSD functionality) **Temperature** 32-104º F (0 - 40º C) **Humidity (non-condensing)** 20-90% **VESA Compatible** 100 x 100 mm **Frequency Horizontal** 15 ~ 90 KHz **Frequency Vertical** 24 ~ 75 Hz 130 mm / 5.1 in **Height Adjust** 60º Swivel Tilt (Forward/Back) 6° / 21° Net (lbs) 15.2 Net Without Stand (lbs) 9.7 Gross (lbs) 21.2 6.9 Net (kg) Net Without Stand (kg) 4.4 Gross (kg) 9.6 Packaging (in.) 28.3 x 18.1 x 10.6 Physical (in.) 24.1 x 16.1 x 8.5 24.1 x 13.9 x 2.0 Physical Without Stand (in.) Packaging (mm) 720.0 x 460.0 x 268.0 Physical (mm) 613.0 x 410.0 x 215.0 Physical Without Stand (mm) $613.0 \times 353.0 \times 50.0$ Regulations cTUVus, FCC-B, ICES003, Energy Star, EPEAT, MX-CoC, Mexico Energy, CEC **Package Contents** VP2468a Display, Power Cable, DP to DP Cable, USB Type C cable, USB Type B Uplink Cable, Quick Start Guide Recycle/Disposal Please dispose of in accordance with local, state or federal laws. Three-year limited warranty on parts, labor and backlight Warranty

UPC: 766907008968







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