

24" (23.8 viewable) Full HD Monitor

VP2468



The ViewSonic® VP2468 is a professional-grade 24" (23.8" viewable) Full HD AH-IPS monitor, which achieves 99% sRGB color coverage and Delta E < 2 color accuracy, offering precise color performance for photographers. Co-developed with X-rite colorimeter, the VP2468 is equipped with ViewSonic's specially designed Colorbration kit, including hardware calibration functions ready for long-term, precise color performance. In addition, this color-focused monitor integrates several professional color settings, including preset color modes with EBU and REC709, pre-calibrated uniformity correction, a 14-bit and 3D LUT, 5 Gamma setting and 6-axis color adjustment, which allows users to pursue accurate color rendering and customizable adjustments. With SuperClear® AH-IPS panel technology, a 4 sided frameless design, streamlined stand, full ergonomic swivel, pivot, height adjustment and auto pivot function, it provides the best viewing experience for every scenario setup at any viewing angle, increasing the productivity and readability for clients. HDMI, DisplayPort, mini DisplayPort and USB inputs offer flexible connectivity options for each image while editing or presenting work to clients. In addition, Flicker-Free technology and a Blue Light Filter help to minimize eye strain from extended viewing periods.

Key Features:

- Seamless viewing experience
- Loaded with connectivity
- Ultimate color accuracy and screen uniformity
- Professional color processing capability
- Versatile color adjustability

Designed for:

- Photography
- Content Design and Development
- Advertising and Marketing

24" (23.8 viewable) Full HD Monitor

VP2468

Specifications

LCD PANEL	Size	24" (16:9)
	Panel Technology	AH-IPS
	Display Area	23.8" (527.04x296.46)
	Optimum Resolution	1920x1080 (Full HD)
	Brightness	250 cd/m ² (Typ)
	Contrast Ratio	1,000:1 (Typ)
	Dynamic Contrast Ratio	20,000,000 :1
	Viewing Angle	178° (H) / 178° (V)
	Response Time	5ms (GTGavg) in OD
	Panel Surface	Anti-Glare type, Hard-coating (3H)
	Light Source	30000 Hrs (Min.)
	Color Support	16.7M (6bit + 2bit FRC)
	INPUT	Digital
Frequency		15 ~90 kHz / 24 ~75 Hz
COMPATIBILITY	PC	1920x1080
	Mac®	1920x1080
CONNECTOR	Digital	DisplayPort 1.2(Min DP x1, DP x1, DP out x1) / HDMI 1.4x2
	Audio Out	3.5mm jack x1
	USB	4 Port (up stream x1, down stream USB 3.0 x4)
	Power	Internal Power Board
POWER	Voltage	AC 100-240V (Universal); 50/60 Hz
	Consumption (W)	22W ; Optimize: 19W ; Conserve: 17W
	Save mode	≤0.3 W
ERGONOMICS	Tilt	21° ~ -5°
	Swivel	120°
	Rotation	90°
	Height Adjust	0 ~ 130 mm
OPERATING CONDITIONS	Temperature	32°F to 104°F (0°C to 40°C)
	Humidity	20% to 90% (no condensation)
DIMENSIONS	Physical (w / stand)	538.67 (W) x519.48 (H) x215 (D) mm
WEIGHT	Net (w / stand)	3.189 Kg
REGULATIONS		UL,FCC-B, Mexico CoC, EPEAT GOLD, Energy Star, Mexico Energy, CB, CE, Erp, WEEE, RoHS Green, REACH, BSMI, VCCI, RCM, MEPS, PSE, KC & KCC, e-standby, CCC,CEL, China RoHS
WALL MOUNT	VESA	100 x 100 mm
PACKAGE CONTENTS		LCD Display / Power Cable / DP Cable / USB 3.0 UP Stream Cable / Quick Start Guide / ViewSonic Wizard CD-ROM