

Key Features

- 100% sRGB and 100% Rec.709 colour coverage
- USB-C connectivity with 65W power delivery
- Daisy Chain supported for dual monitor setup
- World 1st TÜV SÜD tested color blindness mode
- Delta E < 2 colour accuracy



Product **Description**

Designed to deliver unmatched color accuracy crucial for professional applications, the ViewSonic VP2468a monitor displays your work with the vivid and lifelike color it deserves. With Pantone validated 100% sRGB color coverage, this monitor provides industry standard color accuracy to ensure accurate results. Enjoy reliable and flexible network connectivity with the integrated gigabit Ethernet portwhile the USB-C provides single cable connectivity for connecting and charging all peripherals and accessories. In addition to the future proof, connection with USB3.2 Gen 1, HDMI, DisplayPort, or DP allows you to daisy chain monitors from USB-C or DP ports for multi-monitor setups. To ensure precise, uniform color, each of our monitors is factory calibrated to deliver an amazing Delta E<2 value for superior 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. What's more, an advanced ergonomic design delivers customized comfort for increased productivity. Hardware calibration function is also available which allows you to quickly and easily calibrate the monitor for photography, graphic design, content creation, and other color-critical applications.

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Despite Size (m.)	DISPLAY		ADDITIONAL HARDWARE	
Parel Type Parel Parel Ty	Display Size (in.):	24	Kensington Lock Slot:	1
Resolution: 1920 x 1080 Physical Controls: Key 1, Key 3, Key 4, Key 5 Key 6 (pown) Resolution Type: Phil (r'uil Hi) Physical Controls: Key 6 (pown) Key 6 (pown) Resolution Type: Phil (r'uil Hi) Physical Controls: Physical	Viewable Area (in.):	23.8	Cable Organization:	Yes
Residution Type: PHD (Full HD)	Panel Type:	IPS Technology	CONTROLS	
Static Contrast Ratio:	Resolution:	1920 x 1080	Physical Controls:	
Sanic Contrain Ratio: 1,000-1 (typ) On Surean Display: ViewMode, CAd Algusi, Manual Programmic Contrain Ratio: 20M-1 OPERATING CONDITIONS	Resolution Type:	FHD (Full HD)		Input Select, Audio Adjust,
Dynamic Contract Ratio LED Temperature LED Temperature 32°F to 104°F (°°C to 40°C) Temperature	Static Contrast Ratio:	1,000:1 (typ)	On Screen Display:	ViewMode, Color Adjust, Manual
	Dynamic Contrast Ratio:	20M:1	OPERATING CONDITIONS	3 , , ,
Colors	Light Source:	LED		32°F to 104°F (0°C to 40°C)
Color Space Support:	Brightness:	250 cd/m² (typ)	Humidity (non-condensing):	20% to 90%
Aspect Ratio: 16.9 INPUT SIGNAL Response Time (Typical GTG): 5.87ms Frequency Metricontal: 15 - 9 00KHz 15 0 0KHz	Colors:	16.7M	WALL MOUNT	
Response Time (Typical GTG):	Color Space Support:	8 bit (6 bit + A-FRC)	VESA Compatible:	100 x 100 mm
Response Time (GTG w/OD): 5.87ms	Aspect Ratio:	16:9	INPUT SIGNAL	
Vision Angles: 178° horizontal, 178° vertical VIDEO INPUT VIDEO	Response Time (Typical GTG):	5ms	Frequency Horizontal:	15 ~ 90KHz
Backlight Life (Hours): 30000 Hrs (Min) Digital Sync: Digital Sync: DisplayPort (v1.2), Micro-Packet - Type Curvatire: Flat	Response Time (GTG w/OD):	5.87ms	Frequency Vertical:	24 ~ 75Hz
Digital Sync: DisplayPort (v1.2), Micro-Packet Type C Port (v1	Viewing Angles:	178º horizontal, 178º vertical	VIDEO INPUT	
Refresh Rate (Hz): 60 ERGONOMICS Height Adjust (mm): 130 120	Backlight Life (Hours):	30000 Hrs (Min)		
Blue Light Filter: Yes	Curvature:	Flat	Digital Sync:	
Flicker-Free: Yes	Refresh Rate (Hz):	60	ERGONOMICS	**
Adobe RGB: 85% size / 78% coverage (Typ) BCI-P3: 84% size / 84% coverage (Typ) BCI-P3: 84% size / 84% coverage (Typ) BCI-P3: 84% size / 84% coverage (Typ) BCI-P3: 84% size / 100% coverage (Typ) BCI-P3: 84% size /	Blue Light Filter:	Yes	Height Adjust (mm):	130
Color Gamut: Say	Flicker-Free:	Yes	Swivel:	120°
Ref			Tilt (Forward/Back):	-5° / 21°
Size / 100% coverage (Typ) SMPTE-C: 123% size / 100% size / 100	Color Gamut:		Pivot (Right/Left):	90° / 90°
Net (lbs): 13 Net (lbs): 7.7			WEIGHT (IMPERIAL)	
Net Without Stand (lbs): 7.7		C: 123% size / 100% coverage (Typ) NTSC: 80% size (Typ) sRGB: 114%		13
Surface Treatment:			Net Without Stand (lbs):	7.7
Net (kg) 5.9	Pixel Pitch:	0.275 mm (H) x 0.275 mm (V)	Gross (lbs):	19.3
PC Resolution (max):	Surface Treatment:	Anti-Glare, Hard Coating (3H)	WEIGHT (METRIC)	
Mac® Resolution (max):	COMPATIBILITY		Net (kg):	5.9
PC Operating System: Windows 10/11 certified; macOS tested DIMENSIONS (IMPERIAL) (WXHXD)	PC Resolution (max):	1920x1080	Net Without Stand (kg):	3.5
Dimensions (Imperial) (WXXXI)	Mac® Resolution (max):	1920x1080	Gross (kg):	8.8
Mac@ Resolution (min): 1920x1080 Packaging (in.): 27.2 x 15 x 8.1	PC Operating System:		DIMENSIONS (IMPERIAL) (W	XHXD)
CONNECTOR Physical (in.): 21.2 x 16.61-20.44 x 8.5 USB 3.2 Type A Down Stream: 2 Physical Without Stand (in.): 21.2 x 12.2 x 1.9 USB 3.2 Type C Up Stream; DisplayPort Alt mode: 1 (65W power charger) DIMENSIONS (METRIC) (WXHXD) 3.5mm Audio Out: 1 Physical (mm): 690 x 380 x 205 3.5mm Audio Out: 1 Physical (mm): 539 x 422-519.28 x 215 HDMI 1.4: 1 Physical Without Stand (mm): 539 x 311 x 48 DisplayPort: 1 GENERAL DisplayPort Out: 1 Ferplay Color (C.S. R. C.S. (C.S. R. C.S. C.S. R. C.S. C.S. R. C.S. R. C.S. C.S	Mac® Resolution (min):		Packaging (in.):	27.2 x 15 x 8.1
USB 3.2 Type A Down Stream: 2	* *	1920×1000	Physical (in.):	21.2 x 16.61~20.44 x 8.5
DIMENSIONS (METRIC) (WXHXD) Packaging (mm): 690 x 380 x 205 3.5mm Audio Out: 1 Physical (mm): 539 x 422–519.28 x 215 HDMI 1.4: 1 Physical Without Stand (mm): 539 x 311 x 48 DisplayPort: 1 DisplayPort Out: 1 DisplayPort Out: 3-pin Socket (IEC C14 / CEE22) Ethernet LAN (RJ45): 1 FOWER Eco Mode (Conserve): 8.94W Eco Mode (optimized): 10.8W Consumption (typical): 13.9W Consumption (max): 15.4W Voltage: AC 100-240V Stand-by: 0.5W DIMENSIONS (METRIC) (WXHXD) Packaging (mm): 690 x 380 x 205 Physical (mm): 539 x 422–519.28 x 215 Physical (mm): 690 x 380 x 205 Physical (mm): 690 x 301 Physical (mm): 539 x 422–519.28 x 215 Physical (mm): 690 x 301 Physical (mm): 539 x 422–519.28 x 215 Physical (mm): 690 x 301 Physical (mm): 539 x 422–519.28 x 215 Physical (mm): 690 x 301 Physical		2	Physical Without Stand (in.):	21.2 x 12.2 x 1.9
DisplayPort Alt mode: 1 (65W power charger) Packaging (mm): 690 x 380 x 205 3.5mm Audio Out: 1 Physical (mm): 539 x 422~519.28 x 215 HDMI 1.4: 1 Physical Without Stand (mm): 539 x 311 x 48 GENERAL DisplayPort: 1 CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, MX-CoC, Mexico Energy, CE, CE EMC, CB, ROHS, EPP, REACH, WEEE, EAC, UkrSEPRO, RCM, GEMS, BIS, CCC, China RoHS, China Energy Label, CECP Eco Mode (Conserve): 8.94W Eco Mode (optimized): 10.8W PACKAGE CONTENTS: PACKAGE CONTENTS: PACKAGE CONTENTS: Please dispose of in accordance with local, state or federal laws. Voltage: AC 100-240V Stand-by: Warranty offered may differ from market to market			DIMENSIONS (METRIC) (WXHXD)	
HDMI 1.4: 1 Physical Without Stand (mm): 539 x 311 x 48 DisplayPort: 1 GENERAL DisplayPort Out: 1 Power in: 3-pin Socket (IEC C14 / CEE22) Ethernet LAN (RJ45): 1 POWER Eco Mode (Conserve): 8.94W Eco Mode (optimized): 10.8W Consumption (typical): 13.9W Consumption (max): 15.4W Voltage: AC 100-240V Stand-by: 539 x 311 x 48 GENERAL CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, MX-CoC, Mexico Energy, CE, CE EMC, CB, ROHS, Err, REACH, WEEE, EAC, UkrSEPRO, RCM, GEMS, BIS, CCC, China RoHS, China Energy Label, CECP PACKAGE CONTENTS: VP2468A x1, 3-pin Plug (IEC C13 / CE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable (Male-Male) x1, USB Type-C Cable (Male-Male) x1, Quick Start Guide x1 Warranty offered may differ from market to market	DisplayPort Alt mode :	1 (65W power charger)	Packaging (mm):	690 x 380 x 205
DisplayPort: DisplayPort Out: Display DisplayPort Out: Display DisplayPort Out: Display DisplayPor	3.5mm Audio Out:	1	Physical (mm):	539 x 422~519.28 x 215
DisplayPort Out: Power in: 3-pin Socket (IEC C14 / CEE22) Ethernet LAN (RJ45): POWER Regulations: Regulations:	HDMI 1.4:	1	Physical Without Stand (mm):	539 x 311 x 48
Power in: Star, EPEAT, CEC, MX-CoC, Mexico Energy, CE, CE EMC, CB, ROHS, EPP, REACH, WEE, EAC, UkrsEPRO, RCM, GEMS, BIS, CCC, China RoHS, China Energy Label, CECP Eco Mode (Conserve): 8.94W Eco Mode (optimized): Consumption (typical): 13.9W Consumption (max): Voltage: AC 100-240V Stand-by: Star, EPEAT, CEC, MX-CoC, Mexico Energy, CE, CE EMC, CB, ROHS, EFP, REACH, WEE, EAC, UkrsEPRO, RCM, GEMS, BIS, CCC, China RoHS, China Energy Label, CECP VP2468A x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable (v1.2;	DisplayPort:	1	GENERAL	
Power in: 3-pin Socket (IEC C14 / CEE22) Ethernet LAN (RJ45): 1 POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): 15.4W Regulations: Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, RCM, GEMS, BIS, CCC, China RoHS, China Energy Label, CECP PACKAGE CONTENTS: PACKAGE CONTENTS: PACKAGE CONTENTS: Regulations: Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, RCM, GEMS, BIS, CCC, China RoHS, China Energy Label, CECP PACKAGE CONTENTS: PACKAGE CONTENTS: Recycle/Disposal: Please dispose of in accordance with local, state or federal laws. Voltage: Stand-by: Warranty offered may differ from market	DisplayPort Out:	1		
POWER Eco Mode (Conserve): Eco Mode (Conserve): Eco Mode (optimized): 10.8W PACKAGE CONTENTS: PACKAGE CONTENTS: Consumption (typical): Consumption (max): Voltage: AC 100-240V Stand-by: AC Mode (Conserve): 8.94W VP2468A x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable (v1.2; Male-Male) x1, USB Type-C Cable (v1.2; Male-Male) x1, Quick Start Guide x1 Recycle/Disposal: Please dispose of in accordance with local, state or federal laws. Warranty offered may differ from market to market	Power in:	3-pin Socket (IEC C14 / CEE22)		Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, RCM, GEMS, BIS, CCC,
Eco Mode (Conserve): Eco Mode (Conserve): Eco Mode (optimized): 10.8W PACKAGE CONTENTS: Consumption (typical): Consumption (max): 15.4W Package Contents: Recycle/Disposal: Veltage: AC 100-240V Stand-by: CECP VP2468A x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable (v1.2; Male-Male) x1, USB Type-C Cable (Male-Male) x1, Quick Start Guide x1 Please dispose of in accordance with local, state or federal laws. Warranty offered may differ from market to market	Ethernet LAN (RJ45):	1	Regulations:	
Eco Mode (Conserve): Eco Mode (optimized): 10.8W PACKAGE CONTENTS: CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable (Male-Male) x1, Quick Start Guide x1 Consumption (typical): 13.9W Consumption (max): 15.4W Recycle/Disposal: Please dispose of in accordance with local, state or federal laws. Voltage: AC 100-240V Stand-by: Warranty: "Warranty offered may differ from market"	POWER			China RoHS, China Energy Label,
Eco Mode (optimized): 10.8W PACKAGE CONTENTS: CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable (Male-Male) x1, Quick Start Guide x1 Consumption (max): 15.4W Recycle/Disposal: Please dispose of in accordance with local, state or federal laws. Voltage: AC 100-240V Stand-by: 0.5W Warranty: "Warranty offered may differ from market to market"	Eco Mode (Conserve):	8.94W		
Consumption (typical): 13.9W (Male-Male) x1, Quick Start Guide x1 Consumption (max): 15.4W Recycle/Disposal: Please dispose of in accordance with local, state or federal laws. Voltage: AC 100-240V Stand-by: Warranty offered may differ from market to market	Eco Mode (optimized):	10.8W	PACKAGE CONTENTS:	CEE22) x1, DisplayPort Cable (v1.2;
Voltage: AC 100-240V Stand-by: 0.5W Recycle/Disposal: local, state or federal laws. *Warranty offered may differ from market to market	Consumption (typical):	13.9W		
Voltage: AC 100-240V Stand-by: 0.5W Warranty: *Warranty offered may differ from market to market to market	Consumption (max):	15.4W	Recycle/Disposal:	
Stand-by: 0.5W warranty: market to market	Voltage:	AC 100-240V		
Power Supply: Internal Power Supply Power Management: Energy Star standards, EPEAT	Stand-by:	0.5W	Warranty:	
	Power Supply:	Internal Power Supply	Power Management:	Energy Star standards, EPEAT

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