Viewsonic VP3881A computer monitor 96.5 cm (38") 3840 x 1600 pixels Quad HD+ LED Black

Model: VP3881A

Manufacturer: VIEWSONIC

EAN: 766907013573

Product Code: 1707139

R24,705

With an immersive curved screen and stunning WQHD+ 3840x1600 resolution, the ViewSonic VP3881a monitor elevates your viewing experience from flat to panoramic. With Pantone validated 95% DCI-P3 & 100% sRGB color coverage, and an amazing Delta E<2 value, this 4K monitor provides industry standard color accuracy to ensure superior results, while HDR10 compatibility delivers a wider dynamic range of vivid colors and richer contrast. Thanks to an expansive 38” frameless screen, ultra-wide 21:9 aspect ratio, and integrated speakers, this monitor is ideal for video editing,

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content development, and other color-critical applications. Featuring an incredible 60Hz refresh rate and AMD FreeSync™ technology, this monitor delivers smooth, tear-free playback ideal for video editors and game developers. With a sleek and modern design, the VP3881a features a future-proof USB-C port as well as DisplayPort technology, and HDMI. What’s more, HDCP 2.2 content protection is standard across all ports to provide secure 4K content playback, streaming, and gaming. 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. Hardware calibration is also available with the optional ViewSonic Colorbration Kit, which allows you to quickly and easily calibrate the monitor for photography, graphic design, and other professional applications.

Superior Color Precision

High-Grade Color Accuracy and Monitor Calibratio

The Ultimate Color Gamut

Color accuracy means everything, whether you're a designer, video editor, or just doing business. With a color gamut 26% greater than 100% sRGB and Rec.709, the VP3881a covers 95% of DCI-P3 - the international cinematic standard, the same gamut as Mac. Users are guaranteed consistent color reproduction for any demand. See the realist, most vivid, and accurate color results possible.

95% DCI-P3 100% sRGB 100% Rec. 709

*Percentages have been rounded to the nearest integer and calculated using specifications as provided by the panel makers.

Colorbration+ Long-term Color Consistency

ViewSonic’s Colorbration+ offers hardware calibration that aligns communication between the graphics card and the monitor to ensure long-term consistency and accurate colors on ViewSonic ColorPro monitors.

*Supported calibrators:
- ViewSonic Colorbration Kit— CS-XRi1
- X-Rite i1 Display Pro
- X-Rite i1 Pro 2

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- X-Rite i1 Studio
- Datacolor Spyder 5
- X-Rite ColorMunki Photo
- X-Rite ColorMunki Design

Please install the Colorbration+ software before activating the calibration function.

Hardware Calibration

Flawless Color Reproduction

With Delta E<2 color accuracy, the VP3881a delivers stunning color reproduction that ensures colors in your videos and photos are true-to-life and nearly indistinguishable from the color seen by the naked eye.

Delta E<2

Pantone® Validated

VP3881a is Pantone Validated evaluated by Pantone, the leading global color authority. This means the ViewSonic VP3881a delivers high display color fidelity in simulating the full range of real-world Pantone Matching SystemTM colors.

PANTONE® Colors generated may not match PANTONE-identified standards.
Consult current PANTONE Publications for accurate color.
PANTONE® and other Pantone trademarks are the property of Pantone LLC.
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Balanced Uniformity

ViewSonic’s uniformity correction balances luminance performance on the VP3881a with calculated Delta Lv <5% precision, improving delta luminance variance to <5% for more consistent brightness from edge to edge.

Delta Lv <5%

Total Immersion

Expanded Viewing Horizons for Maximum Focus

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All-encompassing Curve

The extra screen real estate provided by the VP3881a’s ultra-wide panel is ideal for video editing and viewing while an 2300R curve provides peripheral immersion.

2300R

Sweeping Visuals

With a 38” WQHD+ 3840 x 1600 resolution panel, the VP3881a takes stunning detail and extends it horizontally. 21:9 is the standard aspect ratio for cinematic video, meaning that videos can be played in full screen, free from letterboxing.

WQHD+ 21:9

Vivid Video Detail

HDR10 High Dynamic Range content brings out the maximum possible detail in both the brighter and darker parts of the image for enhanced color and contrast ratios and a better overall viewing experience.

HDR10

Smooth Gameplay

Enjoy tear-free images and smooth gaming with built-in FreeSync technology. Extremely fast response times and fluid visuals eliminate stuttering and ghosting.

FreeSync

User Friendly Usage
Simplified Project Management and Comfortable Viewing

Seamless Workflow Solution

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Industry-leading Keyboard, Video, Mouse (KVM) Switch technology with USB-C allows users to control peripherals used alongside VP3881a from a single keyboard and mouse. In addition, with advanced connectivity options including RJ45 and USB-C, this all-in-one display expands your laptop functionality and plugs all your devices directly into your docking monitor – VP3881a. Get a charge (that transmits 90W of power), and transfer data, video, and audio with a single cable connected to the USB-C port. The built-in Ethernet port provides an extra fast and stable network option.

USB-C 90W Ethernet KVM switch

Speed Up Your Workflow

Multitasking has never been easier. Run multiple windows side-by-side and switch between layouts to suit the task at hand. Split Screen helps you clean up your desktop and speed up your workflow.

*Split Screen is the feature of vDisplay Manager and the software is free to download HERE.

Split Screen

Multipicture Functionality Streamlined Editing

VP3881a features MultiPicture support for multi-tasking and simultaneous viewing of up to 4 sources. Picture-in-Picture (PIP) and Picture-by-Picture (PBP) functionality is also available for increased productivity. PBP in combination with a dual color engine offers a more productive approach to digital design. The VP3881a’s PBP functionality allows photographers and designers to simultaneously view and edit images while using separate color settings, virtually combining the work of two monitors into one.

PIP PBP Dual Color Engine

Flexible Positioning

The VP3881a provides a full range of swivel, tilt, and height adjustments that allow you to find the most comfortable monitor positioning for you.

Swivel Tilt Height adjustment

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Fine-Tuned Audio

The VP3881a comes equipped with Sonic Mode to offer three levels of specialized audio enjoyment, including Standard, Music, and Theater, allowing you to select the perfect sound to fit your need.

Sonic Mode

Future-Proof Connectivity
Versatile and Secure Connectivity with a Wide Range of Devices

Eye Comfort

TÜV certified Flicker-Free and Blue Light Filtration technologies help to combat eye fatigue over extended viewing periods. Users stay protected from flickering and the harmful blue light responsible for headaches and sleeping disorders for a more comfortable experience.

Flicker-Free Blue Light Filter TÜV certified

Versatile Connectivity

HDMI, DP in, DP out, and USB-C inputs offer more flexibility for connecting the VP3881a with your other devices.

HDMI DisplayPort USB 3.2 Gen 1 USB-C

Flawless Color Out of the Box

Every unit is pre-calibrated at the factory and comes with its own color calibration report. Each report gives you a reading of your panel’s sRGB, EBU, SMPTE-C, REC709, and uniformity, giving you more additional item readings than a typical color report. In addition, time spent fine-tuning VP series monitors before they are ready to be used is four times more than competing brands, bringing our users the highest quality color calibration possible.

Factory Pre-Calibrated

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