

Monitors for Mac Users





Modern Mac users are used to getting work done on a portable display. However, by **pairing their Mac device with an external monitor from ViewSonic, Mac users can expect greater productivity and ease of work.**

Mac users should look for a monitor that is compatible with their Mac. Here are some key factors to consider when selecting a monitor for your Mac.



Resolution: The resolution of the monitor should match or exceed the resolution of your Mac's display to keep text and graphics sharp. 5K monitors are especially sought after.



Color Accuracy: If you are using your Mac for graphic design, video editing, or photography, color accuracy is crucial. Look for a monitor with a wide color gamut and high color accuracy.



Connectivity: Check if the monitor has the appropriate ports that match the ports on your Mac. Options such as Thunderbolt and USB-C, eliminate the guesswork and easily connects with your Mac device.



Ergonomics: A monitor with adjustable height, tilt, and swivel can help you find the most comfortable viewing position.



Price: Monitors can range from a few hundred dollars to several thousand dollars. Consider your budget and what features are most important to you.

ViewSonic Thunderbolt Monitors – Single-Cable Solutions

Designed for seamless Mac integration, ViewSonic® monitors offer exceptional color accuracy, sharp resolutions, and versatile connectivity. Thunderbolt 4 enables daisy-chaining of two 5K monitors, delivering a streamlined, high-resolution workspace. With up to 100W power delivery, you can charge your MacBook, iPad Pro, and more directly from the monitor. Plus, 40 Gbps data transfer and a stable network connection make it perfect for video editing and content creation.



Plug-in Quickly A reversible connector on the Thunderbolt cable makes it easier to plug in.



Single-Cable Solution Thunderbolt connectivity delivers video, audio, data and power for effortless setup. And with up to 100W power delivery, you can charge your Macbook so it's always ready to go.

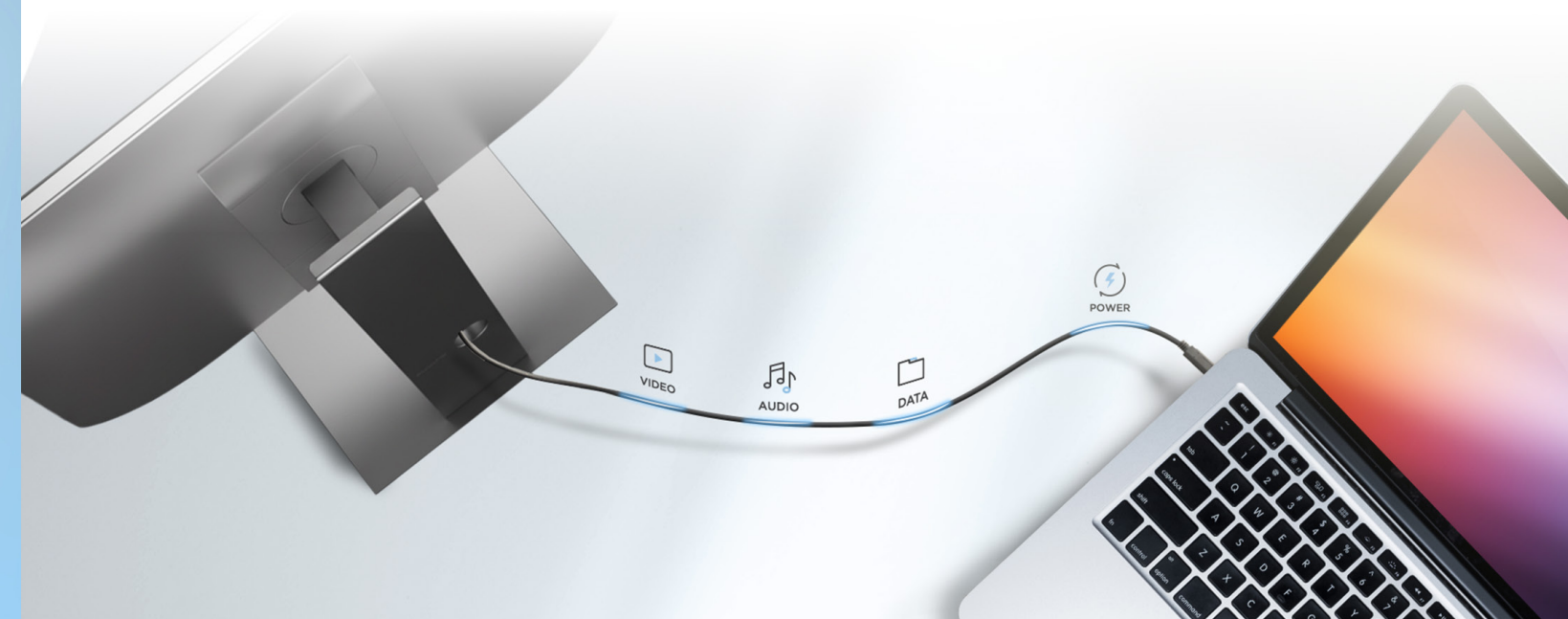


Crystal Clear 5K Video Experience full-resolution of up to 5K video with ViewSonic® Thunderbolt monitors.



Mac Versatility In addition to Thunderbolt 4, these monitors include HDMI and DisplayPort inputs for flexible connectivity to Apple devices. An integrated USB hub enables easy connectivity to peripherals like your Magic Keyboard and Magic Mouse.

Thunderbolt or USB-C? ViewSonic offers a range of Thunderbolt and USB-C monitors, providing flexible options for Mac users. Our Thunderbolt 4 monitors enable high-powered 100W charging, 40 Gbps data transfers, and daisy-chaining of up to two 5K displays for streamlined workflows. Alternatively, our USB-C monitors offer seamless connectivity, delivering charging, data, video, and audio through a single cable. Select models also feature built-in docking capabilities, expanding your Mac's connectivity with additional USB ports and wired internet. Regardless of your choice, ViewSonic ensures a smooth, optimized experience for your Mac. Pages 11 - 12 provide a chart of select ViewSonic Thunderbolt and USB-C-equipped models compatible with Mac computers.



ViewSonic ColorPro® Premium Color Accurate Monitors

The ViewSonic ColorPro® professional monitor series delivers stunning, color-accurate, true-to-life images with industry color standards including DCI-P3 and Adobe RGB, as well as Pantone Validated options. ColorPro professional monitors serve as the ideal solution for creative work such as photography, design, illustration, video editing, and more.



Flawless Color Out-the-box

Every ViewSonic® ColorPro® monitor is delivered pre-calibrated and with a comprehensive report, so you are ensured a Delta E<2 value with perfect color performance right out the box.

*Specification varies depending on the model.

Always-Accurate Color

ViewSonic's high-performance SuperClear® IPS monitors combine the art and science of amazing color to bring innovation to the forefront.

- Palette of 4.39 trillion colors for accurate image reproduction.
- Stable brightness, color, and hue across all viewing angles with 8/10-bit IPS panels.
- Screen-wide true color with an integrated color uniformity function delivers consistent color and luminance across the screen.

Streamlined Editing with Dual-Image Processing

Harness a more productive approach to digital design with picture-by-picture(PBP) in combination with a dual color engine.

With select ColorPro® models supporting PBP with Keyboard, Video, Mouse (KVM) technology, creatives can simultaneously view and edit images while using separate color modes and different sources.

User-Friendly Connectivity

ColorPro® monitors are loaded with versatile connectivity options that deliver maximum flexibility for various Mac devices.

Single-cable USB-C connectivity allows for the transfer of data, video, and audio, all from the same port. Selected ColorPro® monitors* with a built-in Ethernet port provide stable network options.

*Support models: VP2468a, VP2768a, VP2768a-4K, VP2776T-4K, VP3276T-4K, VP3881a



ColorPro® Featured Models

VP2788-5K

A Mac-friendly design, exceptional color accuracy, and unbeatable value make this the perfect addition to your Mac setup.

- **Stunning 5K Resolution:** Experience razor-sharp details and incredible clarity with 5K resolution optimized for Mac scaling.
- **Thunderbolt 4 Power:** Enjoy fast data transfer, up to 100W charging, and daisy-chaining for a dual-5K display setup.
- **Comprehensive Connectivity:** Thunderbolt 4, HDMI 2.1, DisplayPort, USB-C and USB-A hub for seamless device and peripheral connections.
- **Exceptional Color Accuracy:** 99% DCI-P3 color gamut delivers stunning visuals that perfectly complement your Mac.
- **Ergonomic Comfort:** Fully adjustable stand for a comfortable and productive workspace.



VP2488-4K

Engineered to blend seamlessly into your Mac ecosystem, this 24" monitor is the perfect combination of performance and style.

- **Exceptional Color Accuracy:** With a 98% DCI-P3 color gamut, this monitor delivers vibrant, true-to-life colors that align perfectly with Mac's industry-leading color performance.
- **4K Resolution:** 4K Ultra HD resolution (3840x2160) and high pixel density deliver vibrant visuals ideal for design, editing, and content creation.
- **Thunderbolt 4 Power:** Enjoy fast data transfer, and up to 100W charging and daisy-chaining for a dual-4K display setup.
- **Comprehensive Connectivity:** Thunderbolt 4, HDMI 2.1, DisplayPort, USB-C and USB-A hub for seamless device and peripheral connections.
- **Ergonomic Comfort:** Fully adjustable stand for a comfortable and productive workspace.



VP2776T-4K

The ViewSonic VP2776T-4K is a versatile Thunderbolt 4 docking monitor designed for use with MacBooks, iPad Pro models with Thunderbolt or USB-C ports, and laptops with Thunderbolt or USB-C ports. Plus, with a single Thunderbolt cable, you can effortlessly connect up to two of these 27" 4K monitors to help enhance your productivity.



VP3276T-4K

The ViewSonic VP3276T-4K expands your creative canvas with a spacious 32" 4K display. It's perfect for video editors, designers, and photographers who need room to see fine details and manage multiple windows at once. With the same Thunderbolt 4 docking convenience and color accuracy as the 27" model, it's built for those who want maximum visual impact and productivity on a larger scale. Both the 27" VP2776T-4K and the 32" VP3276T-4K include the same features:

- **Built-in Docking Station with Thunderbolt 4:** Eliminate the clutter of multiple cables with a single Thunderbolt 4 connection. Plus, Built-in RJ45 Ethernet lets you connect to your wired network, while an integrated USB-A hub lets you connect your keyboard and mouse.
- **Power Your Devices:** Thunderbolt 4 delivers up to 100W of power to charge your MacBook Pro, MacBook Air, Mac mini, Mac Studio, iPad Pro, Thunderbolt laptops, and other USB-C devices directly from the monitor.
- **Boost Productivity:** Enjoy fast data transfer speeds of up to 40 Gbps and a stable network connection great for video editing and content creation.
- **4K Dual-Monitor Daisy-Chaining:** Thunderbolt in and out ports allow you to connect and power up to two 4K monitors at 60Hz with a single cable. Daisy-chaining is compatible with Windows or MacOS.



ColorPro® Featured Models

VP16-OLED

The ViewSonic VP16-OLED is a high-end portable monitor that is an excellent fit for MacBook Pro, MacBook Air, and Mac Mini users.

- **Portable Size:** The VP16-OLED is a 15.6-inch monitor that weighs in at just two pounds, which is an ideal size for a portable setup with a MacBook. It's not too small that it feels cramped, and it's not too big that it's cumbersome to carry around.
- **Exceptional Color:** The VP16-OLED features an OLED display that delivers incredible color accuracy and inky black contrast ratios, making it ideal for tasks like photo and video editing. This model features 100% coverage of the DCI-P3 color gamut.
- **USB-C Connectivity:** The VP16-OLED features USB-C connectivity, which is the same port used on all modern Mac laptops. This makes it easy to connect the monitor to a MacBook without the need for adapters or dongles. Every cable that a Mac user would need is included in the box so there's nothing else to buy.
- **Great Design:** A sleek and minimalist design, thin bezels and a premium look and feel complements Apple's design language.



VP3881a

The ViewSonic VP3881a is a 38-inch ultrawide 21:9 WQHD+ (3840x1600p) 2300R curved IPS monitor with thin bezels and HDR10. The expansive and immersive screen real estate eliminates the need for dual monitors.

- **Docking:** A USB-C port provides power, data, and video transmission, allowing you to streamline your set-up with single cable connectivity to your Mac and hardwire your internet directly into the monitor Ethernet RJ45 for fast and reliable internet.
- **Advanced Comfort:** Full range ergonomics include tilt, swivel, pivot and height adjustment that help provide for all-day comfort, while Flicker-Free technology and Blue Light Filter minimize eye fatigue.
- **Exceptional Color:** A color-accurate IPS display delivers Delta E < 2 accuracy and covers 100% sRGB, EBU, SMPTE-C, Rec. 709, and DICOM-SIM color spaces. This monitor is a Pantone Validated Display capable of reproducing Pantone Matching System colors, while hardware calibration from the factory ensures colors are perfect out of the box.



VP2768a

The ViewSonic VP2768a is 27-inch QHD (2560x1440p) IPS monitor with thin bezels and 60Hz refresh rate.

- **Docking:** A USB-C port provides power, data, and video transmission, allowing you to streamline your set-up with single cable connectivity to your Mac and hardwire your internet directly into the monitor Ethernet RJ45 for fast and reliable internet.
- **Advanced comfort:** Full range ergonomics include tilt, swivel, pivot and height adjustment that help provide for all-day comfort, while Flicker-Free technology and Blue Light Filter designed to enhance viewing comfort during extended use.
- **Exceptional Color:** A color-accurate IPS display delivers Delta E<2 accuracy and covers 100% sRGB, EBU, SMPTE-C, Rec. 709, and DICOM-SIM color spaces. This monitor is a Pantone Validated Display capable of reproducing Pantone Matching System colors, while hardware calibration from the factory ensures colors are perfect out of the box.



ColorPro Model Specs

MODEL NAME	VP16-OLED	VP2456A	VP2468A	VP2488-4K	VP2756A-2K	VP2756-4K	VP2768A
Screen Size	16"	24"	24"	24"	27"	27"	27"
Panel Technology	OLED	IPS	IPS	IPS	IPS	IPS	IPS
Native Resolution	1920 x 1080	1920 x 1080	1920 x 1080	3480 x 2160	2560 x 1440	3840 x 2160	2560 x 1440
Connectivity	<ul style="list-style-type: none"> • micro HDMI In x1 • USB Type-C x2 • 3.5mm Audio Out x1 	<ul style="list-style-type: none"> • HDMI In x1 • DisplayPort In x1 • USB Type-C x2 • USB Type-A x3 	<ul style="list-style-type: none"> • HDMI In x1 • DisplayPort In x1 • DisplayPort Out x1 • USB Type-C x1 • 3.5mm Audio Out x1 • USB Type-A x2 • Ethernet Lan (RJ45) x1 	<ul style="list-style-type: none"> • DisplayPort In x1 • HDMI In x1 • TB4 Type-C x2 • USB Type-C x2 • USB Type-A x2 	<ul style="list-style-type: none"> • HDMI In x1 • DisplayPort In x1 • USB Type-C x2 • USB Type-A x3 	<ul style="list-style-type: none"> • HDMI In x2 • DisplayPort In x1 • USB Type-C x1 • USB Type-B x1 • USB Type-A x2 	<ul style="list-style-type: none"> • HDMI In x2 • DisplayPort In x1 • USB Type-C x1 • USB Type-B x1 • USB Type-A x2 • Ethernet Lan (RJ45) x1
Tilt	-60° / 20°	-5° / 21°	-5° / 21°	-5° / 22°	-5° / 21°	-5° / 21°	-5° / 21°
Swivel	-	-60° / 60°	-60° / 60°	-30° / 30°	-60° / 60°	-60° / 60°	-60° / 60°
Pivot	-	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°
Height Adjust (mm)	-	130 mm	130 mm	120 mm	130 mm	130 mm	130 mm
Color Gamut	<ul style="list-style-type: none"> • sRGB: 100% • DCI-P3: 100% 	<ul style="list-style-type: none"> • sRGB: 100% 	<ul style="list-style-type: none"> • sRGB: 100% 	<ul style="list-style-type: none"> • sRGB: 100% • DCI-P3: 98% 	<ul style="list-style-type: none"> • sRGB: 100% 	<ul style="list-style-type: none"> • sRGB: 100% 	<ul style="list-style-type: none"> • sRGB: 100%
Special Features	<ul style="list-style-type: none"> • Pantone Validated • Foldable Stand Design 	<ul style="list-style-type: none"> • Pantone Validated • Variable Refresh Rate • FSC MIX Carton • Dual Direction Auto-Pivot • Color Blindness • LCD-CMK-Q01 Compatible 	<ul style="list-style-type: none"> • Pantone Validated • H/W Color Calibration • Color blindness • LCD-CMK-Q01 Compatible 	<ul style="list-style-type: none"> • Pantone Validated • 4K UHD • Magnifier • Clarity Boost • 5W speakers x2 • FSC Recycled Carton • PIP/PBP • KVM 	<ul style="list-style-type: none"> • Pantone Validated • Dual Direction Auto-Pivot • LCD-CMK-Q01 Compatible 	<ul style="list-style-type: none"> • Pantone Validated • Dual Direction Auto-Pivot • LCD-CMK-Q01 Compatible 	<ul style="list-style-type: none"> • Pantone Validated • H/W Color Calibration • Color blindness • LCD-CMK-Q01 Compatible

Table continued on next page.

MODEL NAME	VP2768A-4K	VP2776T-4K	VP2788-5K	VP3256-4K	VP3276T-4K	VP3456A	VP3881A
Screen Size	27"	27"	27"	32"	32"	34"	38"
Panel Technology	IPS	IPS	IPS	IPS	IPS	VA	IPS
Native Resolution	3840 x 2160	3840 x 2160	5120 x 2880	3840 x 2160	3840 x 2160	3440 x 1440	3840 x 1600
Connectivity	<ul style="list-style-type: none"> HDMI In x2 DisplayPort In x1 USB Type-C x1 3.5mm Audio Out x1 USB Type-B x1 USB Type-A x2 Ethernet Lan (RJ45) x1 	<ul style="list-style-type: none"> DisplayPort In x1 USB Type-C x1 HDMI In x2 TBT4 Type-C x2 USB Type-A x3 micro USB x1 3.5mm Audio Out x1 Ethernet Lan (RJ45) x1 	<ul style="list-style-type: none"> DisplayPort In x1 HDMI In x1 TBT4 Type-C x2 USB Type-C x2 USB Type-A x2 	<ul style="list-style-type: none"> HDMI In x2 DisplayPort In x1 USB Type-C x1 USB Type-A x2 USB Type-B x1 	<ul style="list-style-type: none"> DisplayPort In x1 USB Type-C x2 HDMI In x2 TBT4 Type-C x2 USB Type-A x3 3.5mm Audio Out x1 Ethernet Lan (RJ45) x1 	<ul style="list-style-type: none"> DisplayPort In x1 HDMI In x2 USB Type-C x1 USB Type-A x2 USB Type-B x1 Ethernet Lan (RJ45) x1 	<ul style="list-style-type: none"> DisplayPort In x1 HDMI In x2 USB Type-C x1 USB Type-B x1 USB Type-A x2 3.5mm Audio Out x1 Ethernet Lan (RJ45) x1
Tilt	-5° / 21°	-3° / 22°	-5° / 22°	-5° / 21°	-5° / 27°	-6° / 21°	-1° / 21°
Swivel	-60° / 60°	-60° / 60°	-30° / 30°	-60° / 60°	-30° / 30°	-60° / 60°	-60° / 60°
Pivot	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-	-
Height Adjust (mm)	130 mm	120 mm	120 mm	130 mm	120 mm	130 mm	130 mm
Color Gamut	<ul style="list-style-type: none"> sRGB: 100% 	<ul style="list-style-type: none"> sRGB: 100% DCI-P3: 98% (CIE 1976) 	<ul style="list-style-type: none"> sRGB: 100% DCI-P3: 99% 	<ul style="list-style-type: none"> sRGB: 100% 	<ul style="list-style-type: none"> sRGB: 100% DCI-P3: 98% (CIE 1976) 	<ul style="list-style-type: none"> sRGB: 100% 	<ul style="list-style-type: none"> sRGB: 100%
Special Features	<ul style="list-style-type: none"> Pantone Validated H/W Color Calibration Designer/Photographer Modes Color blindness LCD-CMK-001 Compatible PIP/PBP KVM 	<ul style="list-style-type: none"> Pantone Validated UHD 60Hz H/W Color Calibration Designer/Photographer Modes HDR 400 Backstage lighting PIP/PBP KVM 	<ul style="list-style-type: none"> Pantone Validated 5K UHD Magnifier Clarity Boost 5W speakers x2 FSC Recycled Carton PIP/PBP KVM 	<ul style="list-style-type: none"> Pantone Validated Designer/Photographer Modes H/W Color Calibration Color blindness LCD-CMK-001 Compatible PIP/PBP 4P 	<ul style="list-style-type: none"> Pantone Validated UHD 60Hz H/W Color Calibration Designer/Photographer Modes HDR 400 Backstage lighting PIP/PBP KVM 	<ul style="list-style-type: none"> Pantone Validated FreeSync Dual Direction Auto-Pivot 1800R LCD-CMK-001 Compatible 	<ul style="list-style-type: none"> Pantone Validated Sonic Mode Designer/Photographer Modes H/W Color Calibration LCD-CMK-001 Compatible PIP/PBP 4P KVM

VG and VX Featured Models

VG2758-2K

The ViewSonic VG2758-2K is a 27-inch monitor with a built-in docking station that includes 100W USB-C connectivity, an RJ45 Ethernet port and a five-port USB hub.

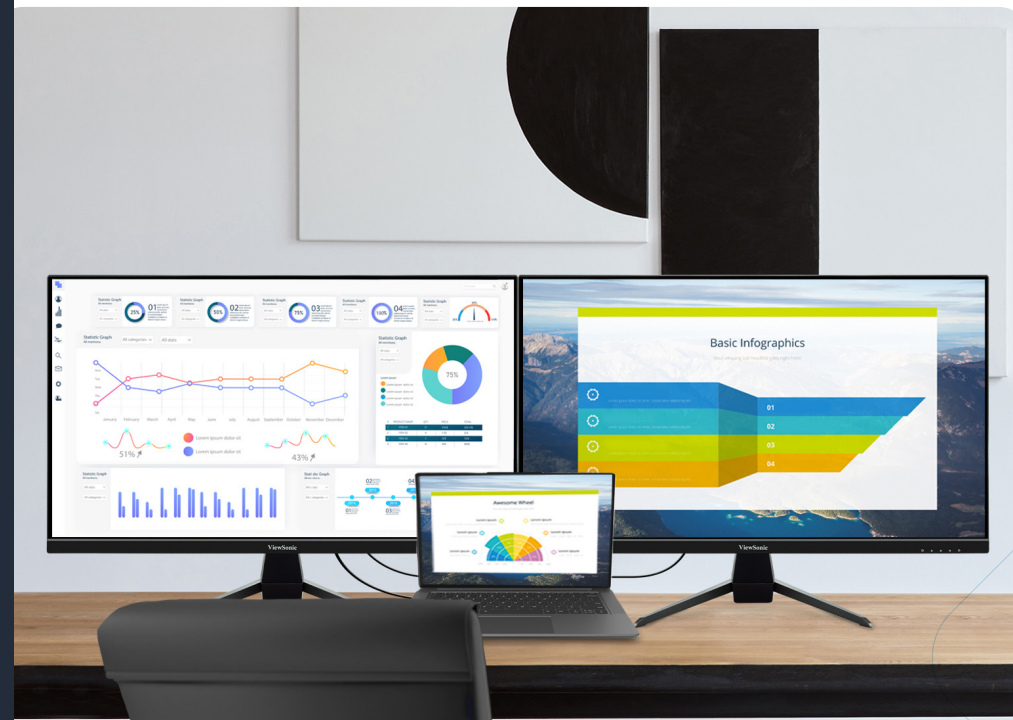
- **Versatile 5-Port USB Hub:** Three USB-A and two USB-C ports are conveniently located for easy connectivity to keyboards, mice, and more. The USB-C ports also provide 15W of power for iPhone charging.
- **Advanced Ergonomics:** Customize the height, tilt, swivel, and pivot to find the perfect position for your workspace.



VX2767U-2K

The ViewSonic VX2767u-2K is 27-inch QHD (2560x1440p) IPS monitor with thin bezels and 75hz refresh rate. USB-C with 65W power delivery delivers easy connectivity to your Mac.

- **USB-C Connectivity:** A USB-C port provides power, data, and video transmission. Mac users can easily connect their laptop to the monitor with a single cable, reducing cable clutter and making it easier to set up and use the monitor, all while charging the Mac's battery.
- **HDR10 Content Support:** Delivers deep contrast, rich color, and vibrant details while the QHD resolution 2560x1440p provides crisp, clear imaging.





VG and VX Series



VX2467U

The ViewSonic VX2467U is a 24-inch Full HD monitor that combines style with optimal versatility and functionality. Whether for streaming, editing or gaming, these sleek and slim displays are engineered with the everyday user in mind and are perfect for home use.

- **Great Design:** An ultra-slim bezel and minimalist design complements the sleek look of modern Mac computers.
- **Versatile Connectivity:** A variety of connectivity options include USB-C, HDMI, and DisplayPort, which are all commonly used by Mac users. The USB-C port also provides charging capabilities, allowing you to charge your MacBook or other USB-C devices directly from the monitor.
- **Eye Care Technology:** Blue Light Filter and Flicker-Free technologies help reduce eye strain and fatigue are designed to enhance viewing comfort during extended use.



VX2776-4K-MHDU

The ViewSonic VX2776-4K-MHDU is a great fit for Mac users who want a big sharp, 4K display that will not break the bank.

The VX2776-4K-MHDU has a resolution of 3840 x 2160 pixels, which is perfect for Mac users who require a high-quality display for graphics, video editing, and content consumption and gaming. The high resolution means that text and graphics will be incredibly sharp and clear.

- **Great Design:** An ultra-slim bezel design complements the sleek look of modern Mac computers.
- **Versatile Connectivity:** A variety of connectivity option include USB-C, HDMI, and DisplayPort, which are all commonly used by Mac users. The USB-C port also provides charging capabilities, allowing 65w of charging power for MacBooks or other USB-C devices directly from the monitor.
- **Exceptional Color:** A 10-bit color depth and a 99% sRGB color coverage accurately display a wide range of colors. This makes it an excellent choice for Mac users who work with graphics, video, or other color-sensitive tasks.
- **Eye Care Technology:** Blue light filter and flicker-free technologies are designed to help reduce eye strain and visual fatigue, supporting more comfortable viewing during extended use—especially for users working on visually intensive tasks, including those using Mac devices.



MODEL NAME	VG1655	VG2452	VG2455-2K	VG2456	VG2457V	VG2458	VG2755	VG2752-2K	VG2758-2K	VG2756-4K	VG2757V-2K	VG3456CA	VX1754	VX2467U
Display Size (In.)	16"	24"	24"	24"	24"	24"	27"	27"	27"	27"	27"	34"	17"	24"
Panel Type	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology	IPS Technology
Native Resolution	1920 x 1080	1920 x 1080	2560 x 1440	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	2560 x 1440	2560 x 1440	3840 x 2160	2560 x 1440	3440 x 1440	1920 x 1080	1920 x 1080
Tilt	20° / 60°	-5° / 30°	-5° / 40°	-5° / 40°	-5° / 40°	-5° / 30°	-5° / 40°	-5° / 30°	-5° / 30°	-5° / 40°	-5° / 40°	-5° / 50°	20° / 62°	-5° / 20°
Height Adjust (mm)	-	150	130	130	110	150	130	150	150	130	110	110	-	-
Swivel	-	-45° / 45°	-60° / 60°	-60° / 60°	-60° / 60°	-45° / 45°	-60° / 60°	-45° / 45°	-45° / 45°	-60° / 60°	-60° / 60°	-60° / 60°	-	-
Pivot	-	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-90° / 90°	-	-	-
USB-C	x2 (60W power delivery)	(65W power delivery)	(60W power delivery)	(60W power delivery)	(90W power delivery)	(100W power delivery)	(60W power delivery)	(65W power delivery)	(100W power delivery)	(90W power delivery)	(90W power delivery)	(100W power delivery)	x2 (60W power delivery)	(65W power delivery)
Connectivity	• Mini HDMI x1	• HDMI 1.4 x1 • Display-Port x1 • USB Type-A x2	• HDMI 1.4 x1 • Display-Port x1 • USB Type-A x3 • USB Type-B x1	• HDMI 2.0 x1 • Display-Port x2 • Ethernet LAN (RJ45) x1 • USB Type-A x2 • USB Type-B x1	• HDMI 1.4 x1 • Display-Port x1 • Ethernet LAN (RJ45) x1 • USB Type-A x2	• HDMI 1.4 x1 • Display-Port x2 • Ethernet LAN (RJ45) x1 • USB Type-A x3	• VGA x1 • HDMI 1.4 x1 • Display-Port x1 • USB Type-A x3 • USB Type-B x1	• HDMI 2.0 x1 • Display-Port x1 • USB Type-A x2	• HDMI 2.0 x1 • Display-Port x2 • Ethernet LAN (RJ45) x1 • USB Type-A x3	• HDMI 2.0 x2 • Display-Port x1 • Ethernet LAN (RJ45) x1 • USB Type-A x2 • USB Type-B x1	• HDMI 2.0 x1 • Display-Port x2 • Ethernet LAN (RJ45) x1 • USB Type-A x3	• HDMI 2.0 x2 • Display-Port x1 • Ethernet LAN (RJ45) x1 • USB Type-C x2 • USB Type-A x4	• Mini HDMI x1	• VGA x1 • HDMI 1.4 x1





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