



The ViewSonic WorkPro Collection

Your Workspace. Your Way.

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The ViewSonic WorkPro Collection

Your Workspace. Your Way.

The ViewSonic WorkPro Collection is built for today's professionals, delivering flexible setups and personalized options that fit any environment, whether in the office, at home, or in shared spaces, all while helping teams work smarter and more efficiently.

A Monitor for Every Need



**VG Series
Business**

- USB-C Connectivity
- Ergonomic Design
- Green Packaging



**TD Series
Multi-touch**

- Infrared Touch
- PCAP Touch



**VA Series
Home and Office**

- Multiple Connectivity
- Resolution Options
- Best Value Performance

Key Benefits



**Setup
Simplicity**



**Workflow
Flexibility**



**Increased
Productivity**

Disclaimer: Features shown are representative and may vary by model or region. Please refer to individual product specifications for details.

Designed for Better Workspaces

Essential features that simplify setup, support comfort, and boost productivity:



USB Type-C Docking

Simplify desk setup and reduce cable clutter with a one-cable solution. USB Type-C docking supports power delivery, high-speed data transfer, and audio/video output, helping users stay organized and productive throughout the day.



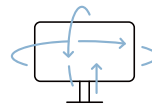
Eye ProTech

Reduce eye strain during long hours with advanced protection features. Blue light filtering, low blue light panels, and flicker-free technology help maintain comfort and focus through extended workdays.



Cross-Platform Ready

Connect seamlessly across diverse IT environments with multi-OS support. Compatibility with macOS, Windows, and more provides flexibility for different workflows and device setups.



Ergonomic Design

Enhance workstation comfort with a fully adjustable design. Height, tilt, swivel, and pivot options allow personalized setups that support healthy posture and reduce strain throughout the day.



Docking Monitors with Daisy Chain

Dual-monitor support with simplified connectivity

The ViewSonic Docking Monitors simplify modern workstations. With built-in docking, DisplayPort daisy chain, Ethernet, and USB-C power delivery, they replace separate docks and reduce cable clutter, making dual-monitor setups easy and efficient. Whether adding a second screen at a fixed desk or connecting a laptop at home, these monitors keep professionals productive and connected.



Clean Dual Monitor Setup

DisplayPort daisy chain allows a second monitor to connect with just one cable, keeping workstations simple and efficient.



Integrated Docking Station

Ethernet and USB-C ports eliminate the need for a separate dock, keeping desks clear of clutter and connections simple.



One-Cable USB-C Setup

USB-C delivers power, audio, video, and data through a single cable for a neater, more efficient desk.

Learn more about how USB-C docking monitors can transform workspaces: [Unlocking Productivity: Docking Monitors for Seamless Workstation Integration](#)

Specifications

Docking Monitors with Daisy Chain



MODEL NAME	VG2409U-2	VG2709U-2K
Size / Panel Type	24" IPS	27" IPS
Resolution (Max.) / Ratio	1920 x 1080 / 16:9	2560 x 1440 / 16:9
Static Contrast Ratio (Typ.)	1,300:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	350 cd/m ²	350 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time (Typical GTG) / Refresh Rate	4ms / 100Hz	4ms / 100Hz
Color Space Support	8 bit (6 bit + FRC)	8 bit true
Color Gamut (Typ.)	NTSC: 72% size sRGB: 104% size	NTSC: 72% size sRGB: 104% size
Low Blue Light	Software solution	Software solution
Flicker Free	Yes	Yes
Connectivity	HDMI 1.4: 1 DisplayPort: 1 DisplayPort Out: 1 Ethernet LAN (RJ45): 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode: 1 (65W power charger)	HDMI 2.0 (with HDCP 2.2): 1 DisplayPort: 1 DisplayPort Out: 1 Ethernet LAN (RJ45): 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode: 1 (98W power charger)
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
USB Hub	USB 3.2 Type A Down Stream: 2 USB 3.2 Type B Up Stream: 1	USB 3.2 Type A Down Stream: 2 USB 3.2 Type B Up Stream: 1
Power In	3-pin Socket (IEC C14 / CEE22)	3-pin Socket (IEC C14 / CEE22)
Speaker	2.5Watts x2	2.5Watts x2
Consumption (typical)	15.5W	22.3W
ECO Mode (Conserve / Optimized)	12W / 13.5W	16.2W / 19.1W
Ergonomic Design	Height Adjust (mm): 130 Swivel: 360° Tilt (Forward/Back): -3.5° / 28° Pivot (Right/Left): 90° / 90°	Height Adjust (mm): 130 Swivel: 360° Tilt (Forward/Back): -3.5° / 28° Pivot (Right/Left): 90° / 90°
Dimensions (mm)	539.7 x 389.89-519.89 x 233.29	613.8 x 408-538 x 233.29
Dimensions (Without stand) (mm)	539.7 x 323.18 x 50.9	613.8 x 365.8 x 51
Net Weight (with stand) (kg)	5.6	6.7
Net Weight (without stand) (kg)	3.5	4.4
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	Energy Star, EPEAT, TCO	Energy Star, EPEAT, TCO



VG41V Series USB-C Video Conferencing Monitors

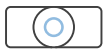
Windows Hello-certified webcam

The ViewSonic VG2441V and VG2741V-2K are purpose-built for professional video conferencing without extra equipment. With a built-in webcam, microphone, speakers, Windows Hello login, and USB-C connection, they provide secure calls and a clean workspace. Whether in the office or working remotely, these monitors keep communication clear and connections reliable.



Windows Hello for Secure Hassle-free Login

Facial recognition login replaces passwords, preventing visual hacking and speeding up access.



All-in-One Video Conferencing

5MP webcam with tilt, dual mics, and speakers ensures clear communication, plus a slide cover for privacy.



Flexible Connectivity

USB-C upstream supports video, audio, and data, while USB-C and USB-A downstream ports enable quick charging and connectivity.

Specifications

Video Conferencing Monitors



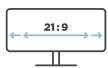
MODEL NAME	VG2441V	VG2741V-2K
Size / Panel Type	24" IPS	27" IPS
Resolution (Max.) / Ratio	1920 x 1080 / 16:9	2560 x 1440 / 16:9
Static Contrast Ratio (Typ.)	1,500:1	1,500:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	250 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time (Typical GTG) / Refresh Rate	4ms / 120Hz	4ms / 120Hz
Color Space Support	8 bit (6 bit + FRC)	8 bit (6 bit + Hi-FRC)
Color Gamut (Typ.)	NTSC: 72% size sRGB: 104% size	DCI-P3: 85% coverage NTSC: 85% size sRGB: 120% size
Low Blue Light	Hardware solution	Hardware solution
Flicker Free	Yes	Yes
Connectivity	HDMI 1.4: 1 DisplayPort: 1 USB 3.2 Type C Up Stream; DisplayPort: Alt mode: 1	HDMI 2.0: 1 DisplayPort: 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode: 1
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
USB Hub	USB 3.2 Type A Down Stream: 2 USB 3.2 Type C Down stream: 1 (15W power charger)	USB 3.2 Type A Down Stream: 2 USB 3.2 Type C Down stream: 1 (15W power charger)
Power In	3-pin Socket (IEC C14 / CEE22)	3-pin Socket (IEC C14 / CEE22)
Speaker	2Watts x2	2Watts x2
Consumption (typical)	19W	25W
ECO Mode (Conserve / Optimized)	12W / 16W	17W / 21W
Additional Hardware	Webcam: 5.0M pixel Microphone: Yes	Webcam: 5.0M pixel Microphone: Yes
Ergonomic Design	Height Adjust (mm): 150 Swivel: 90° Tilt (Forward/Back): -5° / 20° Pivot (Right/Left): 90° / 90°	Height Adjust (mm): 150 Swivel: 90° Tilt (Forward/Back): -5° / 20° Pivot (Right/Left): 90° / 90°
Dimensions (mm)	539.8 x 386.1-529.4 x 206.1	613.3 x 400.9-550.9 x 206.1
Dimensions (Without stand) (mm)	539.8 x 346.9 x 58.6	613.3 x 388.7 x 59.2
Net Weight (with stand) (kg)	4.5	5.3
Net Weight (without stand) (kg)	2.9	3.7
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	Energy Star, EPEAT	Energy Star, EPEAT



Ultrawide & Curved Monitors

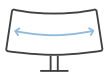
33% more screen real estate for productive workflows

The ViewSonic Ultrawide and Curved Monitor Series is designed for professionals who need more space to work and greater comfort to focus. With displays up to 38" and a 21:9 aspect ratio, these monitors offer 33% more screen real estate than 16:9 models, replacing dual setups and making it easier to compare data, edit content, and manage tasks efficiently. Models such as the VG3820C and VG3419C-2 support tasks ranging from spreadsheets to timelines to video meetings.



21:9 Aspect Ratio for Multitasking

Up to 38" ultrawide screens provide one-third more screen space than standard displays, ideal for side-by-side work.



Curvature for Comfort

Curved screens match the natural human field of view, reducing eye movement and eye strain to support better focus during long sessions.



One-Cable USB-C Setup

USB-C delivers power, audio, video, and data through a single cable for a neater, more efficient desk.

Learn more about how ultrawide monitors improve workflow efficiency:
[5 Ways Ultrawide Curved Monitors Can Boost Your Business Productivity](#)

Specifications

Ultrawide & Curve Monitors

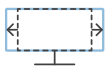


MODEL NAME	VG3419C-2	VG3820C
Size / Panel Type	34" VA	38" IPS
Resolution (Max.) / Ratio	3440 x 1440 / 21:9	3840 x 1600 / 21:9
Static Contrast Ratio (Typ.)	3,000:1	2,000:1
Dynamic Contrast Ratio	80M:1	50M:1
Brightness (Typ.)	300 cd/m ²	300 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Curvature	1500R	2300R
Response Time / Refresh Rate	3.5ms (Typical GTG) / 120Hz	5ms (Typical GTG) / 75Hz
Color Space Support	8 bit true	10 bit (8 bit + A-FRC)
Color Gamut (Typ.)	NTSC: 75% size sRGB: 105% size	DCI-P3: 98% size NTSC: 95% size sRGB: 134% size / 100% coverage
Low Blue Light	Software solution	Hardware solution
Flicker Free	Yes	Yes
Connectivity	HDMI 2.0: 1 DisplayPort: 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode: 1 (96W power charger) Ethernet LAN (RJ45): 1	HDMI 2.0 (with HDCP 2.2): 2 DisplayPort: 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode: 1 (96W power charger)
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
USB Hub	USB 3.2 Type A Down Stream: 2 USB 3.2 Type B Up Stream: 1	USB 3.2 Type A Down Stream (USB 2.0 Bandwidth): 2 USB 3.2 Type B Up Stream: 1
Power In	3-pin Socket (IEC C14 / CEE22)	DC Socket (Center Positive)
Speaker	2Watts x2	2.5Watts x2
Consumption (typical)	32.2W	32W
ECO Mode (Conserve / Optimized)	23.8W / 27.9W	26W / 29W
Ergonomic Design	Height Adjust (mm): 150 Swivel: 90° Tilt (Forward/Back): -5° / 20°	Height Adjust (mm): 130 Swivel: 60° Tilt (Forward/Back): -5° / 15°
Dimensions (mm)	808 x 381.92-531.92 x 235	897.5 x 377.2-507.2 x 237.8
Dimensions (Without stand) (mm)	808 x 363.92 x 118.29	897.5 x 398.5 x 105.9
Net Weight (with stand) (kg)	7.9	9.4
Net Weight (without stand) (kg)	6	7.2
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	Energy Star, EPEAT, TCO	Energy Star

Mainstream Monitors

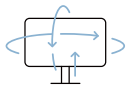
High-resolution visuals with ergonomic comfort

The ViewSonic Mainstream VG Monitors combine visual clarity, ergonomic comfort, and essential connectivity to support everyday productivity in modern work environments. Models such as the VG2708U-2K and VG3208U-4K deliver organized, comfortable workspaces designed for long hours of focused performance.



Sharper Detail & Extra Screen Space

VG2708U-2K (QHD 2560×1440) and VG3208U-4K (UHD 3840×2160) provide extra screen space and crystal-clear detail, simplifying multitasking and project planning.



Ergonomic Comfort

Ergonomic stands with tilt, swivel, and height adjustment support all-day comfort, with the VG2708U-2K adding pivot for a full range of movement.



One-Cable USB-C Setup

USB-C delivers power, audio, video, and data through a single cable for a neater, more efficient desk.

Learn more about how ergonomic design supports healthier, more productive workspaces: [Monitor Ergonomics - A Checklist](#)



Specifications

VG Series Mainstream Monitors



MODEL NAME	VG2708U-2K	VG3208U-4K
Size / Panel Type	27" IPS	32" VA
Resolution (Max.) / Ratio	2560 x 1440 / 16:9	3840 x 2160 / 16:9
Static Contrast Ratio (Typ.)	1,000:1	3,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	300 cd/m ²	300 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time (Typical GTG) / Refresh Rate	4ms / 75Hz	4ms / 60Hz
Color Space Support	8 bit (6 bit + FRC)	8 bit true
Color Gamut (Typ.)	NTSC: 83% size sRGB: 118% size	NTSC: 72% size sRGB: 104% size
Low Blue Light	Software solution	Software solution
Flicker Free	Yes	Yes
Connectivity	HDMI 2.0 (with HDCP 2.2): 1 DisplayPort: 1 USB 3.2 Type C DisplayPort Alt mode only: 1 (65W power charger)	HDMI 2.0 (with HDCP 2.2): 1 DisplayPort: 1 USB 3.2 Type C DisplayPort Alt mode only: 1 (65W power charger)
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
Power In	3-pin Socket (IEC C14 / CEE22)	DC Socket (Center Positive)
Speaker	2.5Watts x2	2.5Watts x2
Consumption (typical)	30W	42W
ECO Mode (Conserve / Optimized)	20W / 24W	29W / 36W
Ergonomic Design	Height Adjust (mm): 130 Swivel: 360° Tilt (Forward/Back): -3.5° / 28° Pivot (Right/Left): 90° / 90°	Height Adjust (mm): 90 Swivel: 360° Tilt (Forward/Back): -4° / 20°
Dimensions (mm)	615.07 x 405-535 x 233.26	714.3 x 456-546 x 213
Dimensions (Without stand) (mm)	615.07 x 364.1 x 47.96	714.3 x 427.48 x 59.22
Net Weight (with stand) (kg)	5.7	7.9
Net Weight (without stand) (kg)	3.1	5.5
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	N/A	N/A



USB-C Portable Monitors

Productivity on the go with lightweight, versatile displays

ViewSonic portable monitors are designed for professionals who need productivity on the move. Slim, lightweight, and powered by USB-C, they deliver easy plug-and-play functionality with minimal clutter. Models like the VA1650 and VA1655-3 deliver essential second-screen convenience for everyday tasks, while the TD1655 offers interactive touch control, collaboration, and presentations on the go.



Travel-Ready Portability

Lightweight and compact designs fit easily into any bag, making them ideal companions for remote work and travel.



One-Cable USB-C Setup

USB-C delivers power, audio, video, and data through a single cable for a neater, faster setup wherever work happens.



Flexible Device Support

Compatible with laptops, tablets, and smartphones* to provide extra screen space for multitasking, sharing, and presenting.

*Device must support DisplayPort over USB-C.

Learn more about how to find the right portable monitor for your needs:
[Finding The Right Portable Monitor for Laptop: What You Need to Know](#)

Specifications Portable Monitors



MODEL NAME	VA1650	VA1655-3
Size / Panel Type	16" IPS	16" IPS
Resolution (Max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Static Contrast Ratio (Typ.)	1,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	250 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time (Typical GTG) / Refresh Rate	7ms / 60Hz	7ms / 60Hz
Color Space Support	8 bit (6 bit + FRC)	8 bit (6 bit + FRC)
Color Gamut (Typ.)	NTSC: 45% size sRGB: 64% size	NTSC: 45% size sRGB: 64% size
Blue Light Filter	Yes	Yes
Flicker Free	Yes	N/A
Touch Screen	N/A	N/A
Surface Treatment	Anti-Glare, Hard Coating (3H)	Anti-Glare, Hard Coating (3H)
Cover Glass Thickness	N/A	N/A
PC Operating System Compatibility	Windows 10/11 certified; macOS tested	Windows 10/11 certified; macOS tested
Connectivity	HDMI 1.4: 1 USB 3.2 Type C; DisplayPort Alt mode only: 1 (65W power charger)	Mini HDMI: 1 USB 3.2 Type C; DisplayPort Alt mode only: 1 (60W power charger)
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
Power In	USB Type C (power only)	USB Type C (power only)
Speaker	1Watts x2	0.8Watts x2
Consumption (typical)	7W	7W
ECO Mode (Conserve / Optimized)	6W /6.5W	5.1W /6W
Dimensions (mm)	357.8 x 210.5 x 13.9	359.26 x 226.98 x 17.35
Net Weight (with stand) (kg)	0.7	0.7
VESA Compatible (mm)	Customized, 75 mm	N/A

Specifications Portable Monitors



MODEL NAME	TD1655
Size / Panel Type	16" IPS
Resolution (Max.) / Ratio	1920 x 1080 / 16:9
Static Contrast Ratio (Typ.)	800:1
Dynamic Contrast Ratio	50M:1
Brightness (Typ.)	250 cd/m ²
Viewing Angle	178° (H), 178° (V), CR>5 170° (H), 170° (V), CR>10
Response Time (Typical GTG) / Refresh Rate	6.5ms / 60Hz
Color Space Support	6 bit true
Color Gamut (Typ.)	NTSC: 45% size sRGB: 64% size
Blue Light Filter	Yes
Flicker Free	N/A
Touch Screen	Projected Capacitive, 10-point multi-touch
Surface Treatment	Glossy w/ anti-finger print, Hard Coating(≥6H)
Cover Glass Thickness	0.8 mm
PC Operating System Compatibility	Windows 10/11 certified; macOS tested
Connectivity	Mini HDMI: 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode : 2 (60W power charger)
Audio In / Out	3.5mm Audio Out: 1
Power In	USB Type C (with video & data)
Speaker	0.8Watts x2
Consumption (typical)	8W
ECO Mode (Conserve / Optimized)	6W / 6.9W
Dimensions (mm)	355.46 x 223.44 x 14.7
Net Weight (with stand) (kg)	0.96
VESA Compatible (mm)	N/A



Touchscreen Monitors

Interactive technology designed for work and collaboration

ViewSonic Touchscreen Monitors are designed to deliver intuitive interaction and responsive performance across professional, educational, and commercial environments. With advanced touchscreen options such as infrared and PCAP, these displays integrate easily into diverse setups to enhance productivity, engagement, and user experience.

Built for durability and flexibility, ViewSonic touchscreens support a wide range of applications, from collaborative workspaces to customer-facing installations, setting the stage for the touch technologies detailed in the following section.



Easy Implementation

Our touchscreen monitors are hardware and software ready, making it easier for your business to get up and running.



Increased Efficiency

Improve your operations by eliminating unnecessary paperwork and modernizing procedures.



Enhanced User Experience

Displaying engaging content for consumer interaction helps to elevate your business.



Infrared Touch Technology (IR)

Infrared touch technology uses light beams across the screen to detect precise touch points with fingers, gloves, or other objects. It delivers high accuracy without pressure on the screen, making it simple and responsive to use. IR touch is widely used in kiosks, information desks, and industrial control rooms where reliability is essential.

Pros:

- Supports multi-touch (up to 10 points)
- Can use any object to activate touch
- High precision touch

Cons:

- May be less reliable in dirty or bright environments
- Requires a bezel to hide IR hardware

Specifications IR Touch Monitors



MODEL NAME	TD2223	TD2423
Size / Panel Type	22" VA	24" VA
Resolution (Max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Static Contrast Ratio (Typ.)	3,000:1	3,000:1
Dynamic Contrast Ratio	20M:1	20M:1
Brightness (Typ.)	250 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time (Typical GTG) / Refresh Rate	6.5ms / 75Hz	7ms / 75Hz
Color Space Support	8 bit true	8 bit (6 bit + Hi-FRC)
Color Gamut (Typ.)	NTSC: 72% size sRGB: 104% size	NTSC: 72% size sRGB: 104% size
Blue Light Filter	Yes	Yes
Flicker Free	Yes	Yes
Surface Treatment	Glossy, Hard Coating (7H)	Glossy, Hard Coating (7H)
Cover Glass Thickness	2 mm	1.85 mm
PC Operating System Compatibility	Windows 10/11 certified; macOS tested	Windows 7/8.1/10/11 certified; macOS tested
Connectivity	VGA: 1 HDMI 1.4: 1 DVI-D: 1	VGA: 1 HDMI 1.4: 1 DVI-D: 1
Audio In / Out	3.5mm Audio In: 1 3.5mm Audio Out: 1	3.5mm Audio In: 1 3.5mm Audio Out: 1
USB Hub	USB 2.0 Type-B Upstream: 1 USB 2.0 Type-A Downstream: 2	USB 2.0 Type-B Upstream: 1 USB 2.0 Type-A Downstream: 2
Power In	3-pin Socket (IEC C14 / CEE22)	3-pin Socket (IEC C14 / CEE22)
Speaker	2Watts x2	2Watts x2
Consumption (typical)	18.5W	15.5W
ECO Mode (Conserve / Optimized)	13W / 16W	11.5W / 13.5W
Dimensions (mm)	519 x 329 x 101	571 x 348 x 101
Dimensions Without Stand (mm)	519 x 308 x 61	571 x 348 x 61
Net Weight (kg)	4.2	5.2
Net Weight without stand (kg)	3.7	4.7
VESA Compatible (mm)	100 x 100	100 x 100

Projected Capacitive Touch Technology (PCAP)

PCAP touch technology senses touch through changes in electrical charge, delivering high precision and fast response. These panels are scratch-resistant, support multi-touch, and provide a smooth, reliable user experience. PCAP is widely used in POS systems, kiosks, retail, and healthcare environments where accuracy and responsiveness matter most.

Pros:

- Highly responsive and smooth, with higher resolution than IR or Resistive
- Supports multi-touch (up to 10 points)
- Can be integrated into thin glass displays (phones, tablets, laptops)
- Widely adopted across devices

Cons:

- Requires a conductive stylus



Specifications

PCAP Touch Monitors



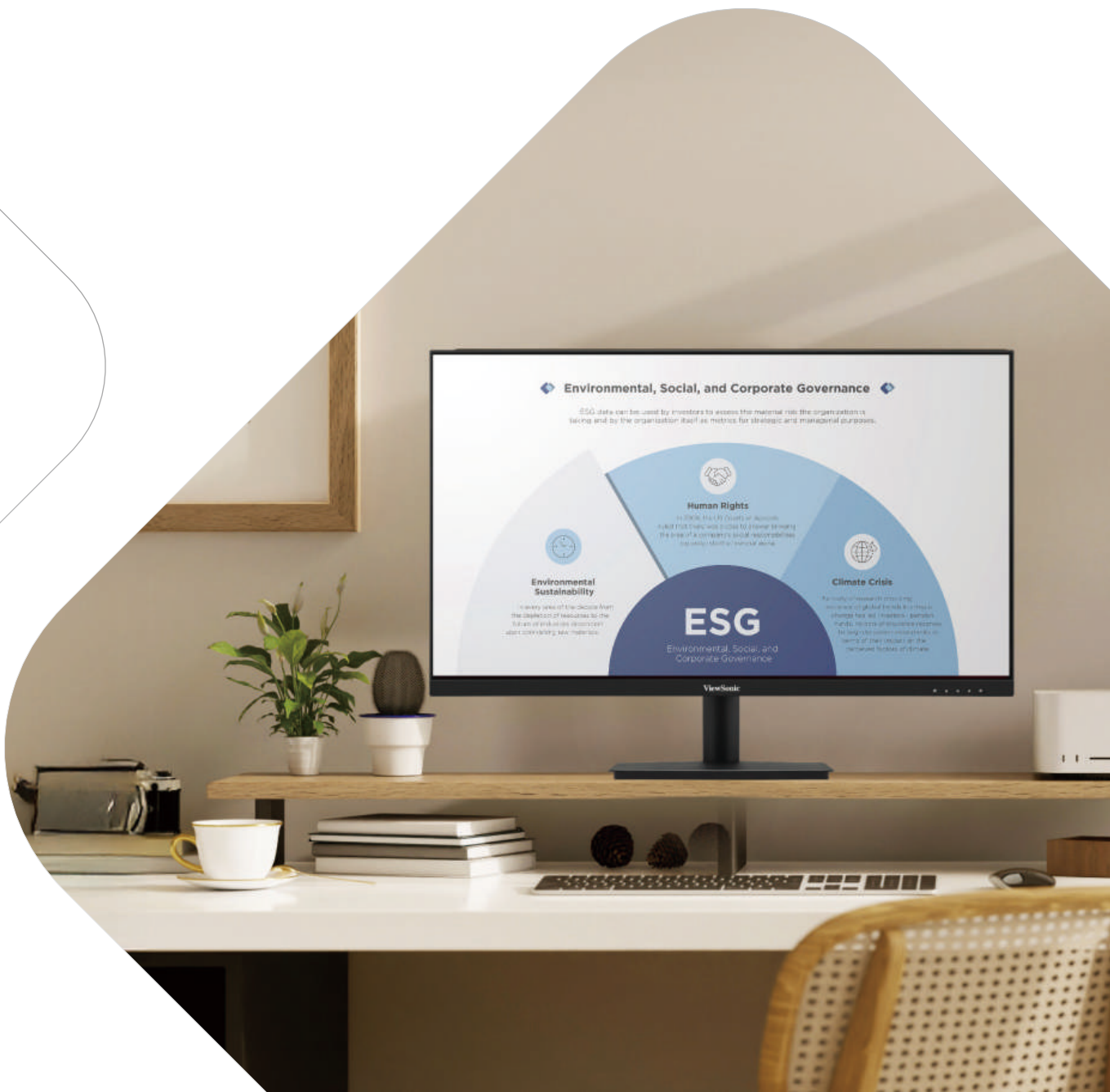
MODEL NAME	TD1655	TD2465
Touch Screen	Projected Capacitive, 10-point multi-touch	Projected Capacitive, 10-point multi-touch
Size / Panel Type	16" IPS	24" VA
Resolution (Max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Static Contrast Ratio (Typ.)	800:1	4,000:1
Dynamic Contrast Ratio	50M:1	20M:1
Brightness (Typ.)	250 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V), CR>5 170° (H), 170° (V), CR>10	178° (H), 178° (V)
Response Time (Typical GTG) / Refresh Rate	6.5ms / 60Hz	7ms / 100Hz
Color Space Support	6 bit true	8 bit (6 bit + Hi-FRC)
Color Gamut (Typ.)	NTSC: 45% size sRGB: 64% size	NTSC: 86% size sRGB: 122% size
Blue Light Filter	Yes	Yes
Flicker Free	N/A	Yes
Surface Treatment	Glossy w/ anti-finger print, Hard Coating (≥6H)	Glossy, Hard Coating (7H)
Cover Glass Thickness	0.8 mm	1.2 mm
PC Operating System Compatibility	Windows 10/11 certified; macOS tested	Windows 10/11 certified; macOS tested
Connectivity	Mini HDMI: 1 USB 3.2 Type C Up Stream; DisplayPort Alt mode : 2 (60W power charger)	VGA: 1 HDMI 1.4: 1 DisplayPort: 1
Audio In / Out	3.5mm Audio Out	3.5mm Audio In: 1 3.5mm Audio Out: 1
USB Hub	N/A	USB 3.2 Type-B Upstream: 1 USB 3.2 Type-A Downstream: 2
Power In	USB Type C (with video & data)	3-pin Socket (IEC C14 / CEE22)
Speaker	0.8Watts x2	2Watts x2
Consumption (typical)	8W	15.5W
ECO Mode (Conserve / Optimized)	6W / 6.9W	11.5W / 13.5W
Dimensions (mm)	355.46 x 223.44 x 14.7	571 x 348 x 101
Dimensions Without Stand (mm)	355.46 x 223.44 x 14.7	571 x 348 x 61
Net Weight (kg)	0.96	5.2
Net Weight without stand (kg)	0.96	4.7
VESA Compatible (mm)	N/A	100 x 100

VA Series Budget-Friendly Monitors

Reliable everyday performance at an affordable price

The ViewSonic VA Series is built for users who need reliable performance at an affordable price. With crisp visuals, energy-efficient operation, and a range of screen sizes, these monitors cover everyday computing needs. Whether for home, office, or education, the VA Series offers reliable versatility backed by ViewSonic quality.

Looking for more tips on choosing the right budget monitor?
Learn more: [Finding the Best Budget Monitor for your Home Office](#)



VA Series Essential Models



MODEL NAME	VA24G1-H	VA2408-HDJ
Size / Panel Type	24" IPS	24" IPS
Resolution (Max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Static Contrast Ratio (Typ.)	1,500:1	1,300:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	400 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time / Refresh Rate	1ms (MPRT) / 144Hz	1ms (MPRT) / 100Hz
Color Space Support	8 bit (6 bit + FRC)	8 bit (6 bit + FRC)
Color Gamut (Typ.)	NTSC: 80% size sRGB: 114% size	NTSC: 72% size sRGB: 104% size
Low Blue Light	Hardware solution	Hardware solution
Flicker Free	Yes	Yes
Connectivity	VGA: 1 HDMI 1.4: 1	VGA: 1 HDMI 1.4: 1 DisplayPort: 1
Audio In / Out	N/A	3.5mm Audio Out: 1
Power In	DC Socket (Center Positive)	3-pin Socket (IEC C14 / CEE22)
Speaker	N/A	N/A
Consumption (typical)	21W	16W
ECO Mode (Conserve / Optimized)	13W / 17W	12W / 14W
Ergonomic Design	Tilt (Forward/Back): -5° / 20°	Height Adjust (mm): 130 Swivel: 360° Tilt (Forward/Back): -5° / 28° Pivot (Right/Left): 90° / 90°
Dimensions (mm)	542.18 x 419.07 x 189.2	542 x 386.2-516.2 x 223
Dimensions (Without stand) (mm)	542.18 x 322.4 x 45.6	542 x 323 x 44
Net Weight (with stand) (kg)	2.8	5.2
Net Weight (without stand) (kg)	2.5	3.2
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	N/A	EPEAT, TCO

Specifications

VA Series Essential Models



MODEL NAME	VA2708-2K-MHD	VA2708-4K-MHD
Size / Panel Type	27" IPS	27" IPS
Resolution (Max.) / Ratio	2560 x 1440 / 16:9	3840 x 2160 / 16:9
Static Contrast Ratio (Typ.)	1,000:1	1,200:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	250 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time / Refresh Rate	1ms (MPRT) / 100Hz	4ms (Typ GTG) / 60Hz
Color Space Support	8 bit true	10 bit (8 bit + FRC)
Color Gamut (Typ.)	NTSC: 80% size sRGB: 111% size / 99% coverage	NTSC: 72% size sRGB: 104% size
Low Blue Light	Software solution	Software solution
Flicker Free	Yes	Yes
Connectivity	HDMI 2.0 (with HDCP 2.2): 2 DisplayPort: 1	HDMI 2.0 (with HDCP 2.2): 2 DisplayPort: 1
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
Power In	DC Socket (Center Positive)	DC Socket (Center Positive)
Speaker	2Watts x2	2Watts x2
Consumption (typical)	30W	28W
ECO Mode (Conserve / Optimized)	22W / 26W	21W / 26W
Ergonomic Design	Tilt (Forward/Back): -5° / 15°	Tilt (Forward/Back): -5° / 15°
Dimensions (mm)	613.19 x 449.89 x 190	613.19 x 449.89 x 190
Dimensions (Without stand) (mm)	613.19 x 362.99 x 52.74	613.19 x 362.99 x 52.74
Net Weight (with stand) (kg)	4.1	4.1
Net Weight (without stand) (kg)	3.3	3.3
VESA Compatible (mm)	75 x 75	75 x 75
Environmental Standards	N/A	N/A

Specifications

VA Series Essential Models



MODEL NAME	VA3208-4K-MHD	VA3209-MH
Size / Panel Type	32" VA	32" IPS
Resolution (Max.) / Ratio	3840 x 2160 / 16:9	1920 x 1080 / 16:9
Static Contrast Ratio (Typ.)	3,000:1	1,200:1
Dynamic Contrast Ratio	50M:1	50M:1
Brightness (Typ.)	300 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time / Refresh Rate	4ms (Typ GTG) / 60Hz	4ms (Typ GTG) / 75Hz
Color Space Support	8 bit true	8 bit true
Color Gamut (Typ.)	NTSC: 72% size sRGB: 104% size	NTSC: 72% size sRGB: 104% size
Low Blue Light	Software solution	Software solution
Flicker Free	Yes	Yes
Connectivity	HDMI 2.0 (with HDCP 2.2): 2 DisplayPort: 1	VGA: 1 HDMI 1.4: 1
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
Power In	DC Socket (Center Positive)	DC Socket (Center Positive)
Speaker	2.5Watts x2	2.5Watts x2
Consumption (typical)	40W	32W
ECO Mode (Conserve / Optimized)	25W / 33W	23W / 27W
Ergonomic Design	Tilt (Forward/Back): -5° / 20°	Tilt (Forward/Back): -5° / 20°
Dimensions (mm)	714.3 x 520.3 x 231	714 x 520 x 231
Dimensions (Without stand) (mm)	714.3 x 427.48 x 59.22	714 x 428 x 59
Net Weight (with stand) (kg)	6.6	6.8
Net Weight (without stand) (kg)	5.5	5.5
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	N/A	N/A

Specifications

VA Series Essential Models



MODEL NAME	VA3209-2K-MHD	VA2932-MHD
Size / Panel Type	32" IPS	29" IPS
Resolution (Max.) / Ratio	2560 x 1440 / 16:9	2560 x 1080 / 21:9
Static Contrast Ratio (Typ.)	1,200:1	1,000:1
Dynamic Contrast Ratio	50M:1	80M:1
Brightness (Typ.)	250 cd/m ²	250 cd/m ²
Viewing Angle	178° (H), 178° (V)	178° (H), 178° (V)
Response Time / Refresh Rate	4ms (Typ GTG) / 75Hz	4ms (Typ GTG) / 75Hz
Color Space Support	10 bit (8 bit + FRC)	8 bit (6 bit + FRC)
Color Gamut (Typ.)	NTSC: 72% size sRGB: 104% size	NTSC: 85% size sRGB: 120% size
Low Blue Light	Software solution	Software solution
Flicker Free	Yes	Yes
Connectivity	HDMI 1.4 : 2 DisplayPort: 1	HDMI 1.4: 2 DisplayPort: 1
Audio In / Out	3.5mm Audio Out: 1	3.5mm Audio Out: 1
Power In	DC Socket (Center Positive)	3-pin Socket (IEC C14 / CEE22)
Speaker	2.5Watts x2	2Watts x2
Consumption (typical)	37W	27W
ECO Mode (Conserve / Optimized)	24W / 30W	20W / 24W
Ergonomic Design	Tilt (Forward/Back): -5° / 20°	Tilt (Forward/Back): -5° / 20°
Dimensions (mm)	714 x 520 x 231	689 x 408 x 185
Dimensions (Without stand) (mm)	714 x 428 x 59	689 x 309 x 48
Net Weight (with stand) (kg)	6.8	4.3
Net Weight (without stand) (kg)	5.6	3.7
VESA Compatible (mm)	100 x 100	100 x 100
Environmental Standards	N/A	N/A

Top Monitor Brand 2025

ViewSonic, a leading global provider of visual solutions, recognized as one of PCMag's Best 25 Tech Brands for 2025.



Trusted Worldwide for Quality, Innovation, and Customer Care

For over 35 years, ViewSonic has delivered reliable display solutions worldwide. Our innovation and R&D ensure we meet real-world needs with the right technology at the right time. Today, ViewSonic is a trusted choice for professionals, businesses, and educators across the globe.



Decades of Expertise

Backed by 35+ years of leadership in visual solutions, we continue to shape how the world connects, collaborates, and creates.



Global Presence

Operating in over 100 countries, we bring our world-class solutions to businesses everywhere.



Customer Care

Customer success and satisfaction drive everything we do, with our expert teams supporting businesses every step of the way.



ViewSonic: Committed to Sustainable Solutions

ViewSonic leads the way in sustainable innovation, showcasing a strong commitment to reducing greenhouse gas emissions with SBTi validation for achieving Net-Zero emissions by 2050 and ISO 14064 certification. As a pioneer in energy efficiency, ViewSonic incorporates eco-friendly practices into its products and solutions, empowering businesses to optimize energy use and meet their sustainability objectives.

Our VG Series reflects this commitment:

Eco-Friendly Packaging:

Made from 100% recyclable materials with reduced plastic and mono-color printing for easier disposal and lower environmental impact.

Certified for Sustainability:

Complies with leading eco-standards including ENERGY STAR®, TCO, and EPEAT®, helping businesses meet ESG goals.

Disclaimer: Certification standards and packaging practices may vary by model. Please refer to individual product specifications for accurate details on applicable certifications and eco-friendly packaging.

The ViewSonic WorkPro Collection

Your Workspace. Your Way.



ViewSonic Region Operations

ViewSonic Office Location

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Put Your Address Here Put Your Address

Tel: 012-345-6-7890-1234 (operator)

Fax: 012-345-6-7890-1234 (9th fl. / exec. office)

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