



The ViewSonic WorkPro Series

Productivity on Display

ViewSonic 

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The ViewSonic WorkPro Series

Your partner in productivity

The ViewSonic WorkPro Series is an extensive line of business-minded monitors specifically designed to drive productivity through innovative hardware and software solutions that optimize workflow efficiency in the office, at home, and on the go.

Backed by 30 years of experience and multiple awards and accolades, the ViewSonic WorkPro Series is unrivaled in choice for purpose-built displays in all the spaces where modern work happens.

Purpose-Built Display Solutions

Improving efficiency, your way

Dedicated to optimizing efficiency at scale, the WorkPro Series delivers task-focused hardware and software solutions capable of driving productivity and increasing output at every level.



Feature-Driven Displays

From integrated video conferencing monitors to ultra-wide and portable displays, the WorkPro Series offers an unrivalled range of display solutions that cater to the full spectrum of modern business needs.



Advanced Ergonomics

Designed for greater comfort and wellbeing, the WorkPro Series combines exclusive eye-care technology with convenient and personalized display flexibility for optimal functionality in any setup, task, or workflow.



Built-in Productivity Software

Adding an additional layer of efficiency, vDisplay Manager provides customizable display features developed to decrease setup times, optimize display settings, and increase multitasking abilities.



End-to-End Enterprise Value

Minimizing the total cost of ownership

More than just a monitor, the WorkPro Series offers a complete business display solution that looks to reduce the hidden costs of ownership, from deployment to disposal, for enterprises of all sizes.



Efficient Deployment

A quick and easy unboxing and installation process allows for multiple displays to be deployed in minimal time for reduced strain on IT teams.



Intuitive Setup and Use

User-friendly hardware and software such as USB-C and vDisplay Manager reduces the amount of time and labor required for training and support.



Energy Efficient

Viewsonic's proprietary Eco Mode function conserves up to 25% energy per display while also prolonging the lamp life and lifespan of each display.



Prolonged Productivity

Ergonomic displays reduce the discomfort, fatigue, and injury commonly associated with office work, resulting in less absenteeism and greater overall output.



Easy Disposal

Paper-based packaging with up to 80% recyclable materials is lighter, easier to manage, and cheaper to dispose of, especially for large orders.



WorkPro VG56 Series Docking Monitors

Integrated docking station with Ethernet and USB-C

Perfect for hybrid workers and hot-desking setups, the WorkPro VG56 Series combines a built-in docking hub with USB-C connectivity to deliver a true one-cable solution that provides instant, plug-and-play access to a productivity-driven workstation.



Direct Network Connection for Quicker Results

Direct network connectivity via the integrated Gigabit Ethernet port provides a faster and more reliable internet connection.



Efficient Cable Management with Single-Cable Solution

Integrated docking connects all peripheral devices directly to the display, with data, video, and power delivered through a single USB-C cable for plug-and-play connectivity.



Simplified Dual-Monitor Setup for Enhanced Efficiency

Single-cord daisy chaining capability and cable management system offers double the screen space without any clutter.

► Specifications

VG56 Series



	VG3456	VG2456
Size / Panel / Type	34" LCD VA	24" LCD IPS
Resolution (max.) / Ratio	3440 x 1440 / 21:9	1920 x 1080 / 16:9
Brightness (Typ.)	300 cd/m	250 cd/m
Contrast Ratio (Typ.)	3,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	1.078B	16.7M
Connectivity	2 x HDMI 1.4 / DisplayPort / RJ45 / USB-C	HDMI1.4/DisplayPort/DisplayPort Out/RJ45/USB-C
Audio In / Out	N/A	N/A
USB Hub	2 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream	2 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream
Power Cord (External / Internal)	Internal	Internal
Speaker	3Watts x2	2Watts x2
Consumption	35W	13.7W
ECO Mode (Optimise / Conserve)	32W / 30W	11.68W / 9.95W
Tilt / Swivel / Rotation	40° - -5° / 120° / N/A	40° - -5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	825 x 407.8 - 537.8 x 236	539 x 406.19 - 511.9 x 202
Dimensions (without stand) (mm)	825 x 366 x 51	539 x 320 x 52
Net Weight (with stand) (kg)	8.8	6.4
Net Weight (without stand) (kg)	6.1	4
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star	EPEAT, Energy Star

► Specifications

VG56 Series



	VG2756-2K	VG2756-4K
Size / Panel / Type	27" LCD IPS	27" LCD IPS
Resolution (max.) / Ratio	2560 x 1440 / 16:9	3840 x 2160 / 16:9
Brightness (Typ.)	350 cd/m	350 cd/m
Contrast Ratio (Typ.)	1,000:1	1,000:1
Dynamic Contrast Ratio	80M:1	80M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	1.07B
Connectivity	HDMI 1.4 / DisplayPort / DisplayPort Out / RJ45 / USB-C	2 x HDMI 2 / DisplayPort / RJ45 / USB-C
Audio In / Out	N/A	N/A
USB Hub	2 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream	2 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream
Power Cord (External / Internal)	Internal	Internal
Speaker	2Watts x2	2Watts x2
Consumption	26.35W	26.35W
ECO Mode (Optimise / Conserve)	21.12W/16.81W	21.12W/16.81W
Tilt / Swivel / Rotation	40° --5° / 120° / 90°	40° --5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	612 x 406.19-533.24 x 202	612 x 406.19-533.24 x 202
Dimensions (without stand) (mm)	612 x 362 x 52	612 x 362 x 52
Net Weight (with stand) (kg)	6.9	7.5
Net Weight (without stand) (kg)	4.5	5.1
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star	EPEAT, Energy Star



The Advantages of USB-C Monitors

Increased efficiency, mobility, and performance

USB-C is a next-generation connector that is optimizing workplace efficiency by cutting cables, simplifying setups, and increasing data transfer speeds with a universal, single-cable solution for data, video, and power. ViewSonic's WorkPro VG55 Series and VG56 Series are built on USB 3.2 Gen 1, which can transfer data at up to 5Gbps.



More Efficient Workstations

USB-C monitors replace the traditional tangle of wires with a single cord, providing a clear workspace that is free of clutter and distractions.



Seamless Mobility

Agile workers can move seamlessly between meeting rooms, offices, and home offices, with immediate plug-and-play access to their display.



Future-Proof Technology

USB-C is fast becoming the global standard connector for electronic devices, positioning USB-C monitors as a future-proof investment.



Less Strain on IT Teams

The simplicity and global adoption of the USB-C cable significantly reduces reliance on IT teams for basic support requests.



WorkPro VG55 Series USB-C Monitors

Next generation display connectivity

Made for modern work, the WorkPro VG55 Series delivers time-saving plug-and-play connectivity for agile workers with multiple workstations, and wide-ranging ergonomic flexibility for optimal display positioning in both individual and group tasks.



Instant Connectivity via USB-C

USB-C connectivity offers more mobility, quicker startup times, and less clutter with a single cable for data, video, and power.



Flexible Ergonomic Display Stand

Effortless tilt, swivel, pivot, and height adjustment allows for customized display positioning in all tasks and setups.



Minimalistic Three-Sided Frameless Bezel

A sleek and stylish finish that also supports a seamless viewing experience in productivity-boosting dual-monitor setups.

► Specifications

VG55 Series



	VG2755	VG2755-2K
Size / Panel / Type	27" LCD IPS	27" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	2560 x 1440 / 16:9
Brightness (Typ.)	250 cd/m	350 cd/m
Contrast Ratio (Typ.)	1,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	80M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort / USB-C	HDMI 1.4 / DisplayPort / USB-C
USB Hub	3 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream	3 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream
Power Cord (External / Internal)	Internal	Internal
Speaker	2Watts x2	2Watts x2
Consumption	19.1W	26.54W
ECO Mode (Optimise / Conserve)	15.6W / 13W	21.63W / 17.73W
Tilt / Swivel / Rotation	40° - -5° / 120° / 90°	40° - -5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	612 x 406.19 - 533.24 x 202	613 x 406.19 - 533.75 x 202
Dimensions (without stand) (mm)	612 x 362 x 52	613 x 363 x 52
Net Weight (with stand) (kg)	7.5	6.9
Net Weight (without stand) (kg)	5.1	4.5
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star, TCO	EPEAT, Energy Star, TCO

► Specifications
VG55 Series



	VG2455
Size / Panel / Type	24" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m
Contrast Ratio (Typ.)	1,000:1
Dynamic Contrast Ratio	50M:1
Viewing Angle	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms
Color Support	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort / USB-C
USB Hub	3 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream
Power Cord (External / Internal)	Internal
Speaker	2Watts x2
Consumption	17.8W
ECO Mode (Optimise / Conserve)	14.4W / 11.9W
Tilt / Swivel / Rotation	40° - -5° / 120° / 90°
Height Adjust (mm)	130
Dimensions (with stand) (mm)	539 x 406.19 - 511.9 x 202
Dimensions (without stand) (mm)	539 x 320 x 52
Net Weight (with stand) (kg)	6.4
Net Weight (without stand) (kg)	4
Wall Mount (mm)	100 x 100 mm
Environmental Standards	EPEAT , Energy Star

► Specifications
VG55 Series



	VG2455-2K
Size / Panel / Type	24" LCD IPS
Resolution (max.) / Ratio	2560 x 1440 / 16:9
Brightness (Typ.)	300 cd/m
Contrast Ratio (Typ.)	1,000:1
Dynamic Contrast Ratio	80M:1
Viewing Angle	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms
Color Support	16.7M
Connectivity	HDMI 1.4 / DisplayPort / USB-C
USB Hub	3 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream / USB 3.2 Type C Up Stream
Power Cord (External / Internal)	Internal
Speaker	2Watts x2
Consumption	26.14W
ECO Mode (Optimise / Conserve)	20.77W/16.6W
Tilt / Swivel / Rotation	40° - -5° / 120° / 90°
Height Adjust (mm)	130
Dimensions (with stand) (mm)	539 x 406.19-511.9 x 202
Dimensions (without stand) (mm)	539 x 320 x 52
Net Weight (with stand) (kg)	6.4
Net Weight (without stand) (kg)	4
Wall Mount (mm)	100 x 100 mm
EnvironmentalStandards	EPEAT , Energy Star



WorkPro VG1655 Portable Monitor

Maximize productivity on the go

Overcome single-screen limitations with the WorkPro VG1655, a compact portable monitor that combines plug-and-play connectivity, Full HD 1920 x 1080 resolution, and a protective one-piece casing design to make productivity possible wherever you are.



Portable, Compact, and Durable

Thin, light-weight, and securely encased in aluminum, the display easily fits into any bag for convenient portability with peace of mind.



Instant Connectivity via USB-C

Produce, present, and participate instantaneously from anywhere with plug-and-play connectivity via a single USB-C cable.



Built-in Stand with Detachable Magnetic Cover

View in portrait or landscape with a single-piece stand that supports both modes, and easily keep the screen protected with the stylish anti-slip cover.

► Specifications
VG1655



	VG1655
Size / Panel / Type	16" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m
Contrast Ratio (Typ.)	800:1
Dynamic Contrast Ratio	50M:1
Viewing Angle	178° (H) / 178° (V)
Response Time / Refresh Rate	6.5ms
Color Support	16.2M
Connectivity	Mini HDMI / 2 x USB-C (DisplayPort Alt mode only)
Audio In / Out	3.5mm Audio Out
Power Cord (External / Internal)	External
Speaker	0.8Watts x2
Consumption	7W
ECO Mode (Optimise / Conserve)	6W/5.1W
Tilt / Swivel / Rotation	20°-60°
Height Adjust (mm)	N/A
Dimensions (with stand) (mm)	355 x 223 x 16
Dimensions (without stand) (mm)	355 x 223 x 16
Net Weight (with stand) (kg)	0.8
Net Weight (without stand) (kg)	0.8
Wall Mount (mm)	N/A
Environmental Standards	EPEAT, Energy Star



WorkPro VG40V Series Video Conferencing Monitors

An integrated visual communication solution

The WorkPro VG40V Series offers an all-inclusive solution that eliminates the need for peripheral devices, minimizes cable clutter, and delivers high-quality video conferencing display support directly out of the box.



Complete Video Conferencing Solution

Built-in Full HD webcam and microphone combine with crisp audio through integrated speakers for on-demand video communication.



Additional Camera Adjustability and Privacy Hardware

Vertical 10-degree camera angle adjustment helps position the camera at eye level, with a manual slide shutter for complete security when not in use.



Flexible Ergonomic Display Stand

The ergonomic stand provides effortless tilt, swivel, pivot, and height adjustment for optimal display positioning during work, conference calls, and presentations.

► Specifications

VG40V Series



	VG2440V	VG2740V
Size / Panel / Type	24" LCD IPS	27" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m	300 cd/m
Contrast Ratio (Typ.)	1,000:1	1,000:2
Dynamic Contrast Ratio	80M:1	80M:2
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	16.7M
Connectivity	VGA, HDMI 1.4, DisplayPort	VGA, HDMI 1.4, DisplayPort
Audio In / Out	3.5mm Audio In, 3.5mm Audio Out	3.5mm Audio In, 3.5mm Audio Out
USB Hub	3 x USB 3.2 Type A Down Stream, USB 3.2 Type B Up Stream	3 x USB 3.2 Type A Down Stream, USB 3.2 Type B Up Stream
Power Cord (External / Internal)	Internal	Internal
Webcam	2MP Full HD	2MP Full HD
Speaker	2Watts x2	2Watts x2
Consumption	13.68W	26.14W
ECO Mode (Optimise / Conserve)	11.71W/10.3W	20.77W/16.6W
Tilt / Swivel / Rotation	40° --5° / 120° / 90°	40° --5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	549 x 406.78-536.78 x 206	621 x 425.64-557.04 x 206
Dimensions (without stand) (mm)	549 x 352 x 50	621 x 389 x 55
Net Weight (with stand) (kg)	6	7.2
Net Weight (without stand) (kg)	3.6	4.8
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star, TCO	EPEAT, Energy Star, TCO



WorkPro VG48/VG48a Series Advanced Ergonomic Monitors

Optimized comfort in any task, setup, or workflow

Offering the highest degree of flexibility of all the ViewSonic ergonomic monitors, the WorkPro VG48 Series combines striking design features with beneficial software to deliver a quality display solution that looks and feels good in any office.



Advanced Ergonomic Flexibility

The advanced ergonomic stand provides unparalleled comfort and flexibility with the ability to effortlessly tilt 40°, swivel 60°, pivot 90° and height adjust up to 130mm.



Versatile Stand Design

Complete with a modern look and metallic carrying handle, the angular stand also includes client mount compatibility and an elegant solution to clutter-free cable management.



Comprehensive Eye-Care Technology

Blue Light Filter and Flicker-Free technology combine to deliver an eye-friendly viewing experience that reduces the fatigue often felt after prolonged periods of use.

► Specifications

VG48/VG48a Series



	VG3448	VG2748
Size / Panel / Type	34" LCD VA	27" LCD IPS
Resolution (max.) / Ratio	3440 x 1440/ 21:9	1920 x 1080 / 16:9
Brightness (Typ.)	300 cd/m	300 cd/m
Contrast Ratio (Typ.)	3,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	1.07B	16.7M
Connectivity	2 x HDMI 1.4 / DisplayPort / Mini DisplayPort	VGA / HDMI 1.4 / DisplayPort
USB Hub	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream
Power Cord (External / Internal)	Internal	Internal
Speaker	3Watts x2	2Watts x2
Consumption	35W	29.15W
ECO Mode (Optimise / Conserve)	32W/30W	23.06W/18.5W
Tilt / Swivel / Rotation	40° --5° / 120° / N/A	40° --5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	825 x 407.8-537.8 x 236	621 x 407.2-537.2 x 202
Dimensions (without stand) (mm)	825 x 366 x 51	621 x 366 x 51
Net Weight (with stand) (kg)	8.6	7.3
Net Weight (without stand) (kg)	6	4.9
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star	EPEAT, Energy Star

► Specifications

VG48/VG48a Series



	VG2448	VG2448-PF
Size / Panel / Type	24" LCD IPS	24" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m	>135 cd/m
Contrast Ratio (Typ.)	1,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Viewing Angle	178° (H) / 178° (V)	60° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort	VGA / HDMI 1.4 / DisplayPort
USB Hub	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream
Power Cord (External / Internal)	Internal	Internal
Speaker	2Watts x2	2Watts x2
Consumption	20.82W	20.82W
ECO Mode (Optimise / Conserve)	17.42W/14.62W	17.42W/14.62W
Tilt / Swivel / Rotation	40° --5° / 120° / 90°	40° --5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	549 x 387.03-517.03 x 202	549 x 387.03-517.03 x 202
Dimensions (without stand) (mm)	549 x 326 x 50	549 x 326 x 50
Net Weight (with stand) (kg)	5.8	5.9
Net Weight (without stand) (kg)	3.4	3.5
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star, TCO	Energy Star

► Specifications
VG48/VG48a Series



	VG2248
Size / Panel / Type	22" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m
Contrast Ratio (Typ.)	1,000:1
Dynamic Contrast Ratio	50M:1
Viewing Angle	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms
Color Support	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort
USB Hub	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream
Power Cord (External / Internal)	Internal
Speaker	2Watts x2
Consumption	19.6W
ECO Mode (Optimise / Conserve)	16.3W/14.1W
Tilt / Swivel / Rotation	40° --5° / 120° / 90°
Height Adjust (mm)	130
Dimensions (with stand) (mm)	499 x 372.7-502.7 x 202
Dimensions (without stand) (mm)	499 x 297 x 50
Net Weight (with stand) (kg)	5.4
Net Weight (without stand) (kg)	2.9
Wall Mount (mm)	100 x 100 mm
Environmental Standards	EPEAT, Energy Star

► Specifications

VG48/VG48a Series



	VG2448a	VG2748a
Size / Panel / Type	24" LCD IPS	27" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m	250 cd/m
Contrast Ratio (Typ.)	1,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort	VGA / HDMI 1.4 / DisplayPort
USB Hub	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream
Power Cord (External / Internal)	Internal	Internal
Speaker	2Watts x2	2Watts x2
Consumption	20W	25W
ECO Mode (Optimise / Conserve)	14.13W/12.2W	19.2W/16.2W
Tilt / Swivel / Rotation	40° --5° / 120° / 90°	40° --5° / 120° / 90°
Height Adjust (mm)	130	130
Dimensions (with stand) (mm)	539 x 406.19-511.9 x 202	612 x 401.19-533.24 x 202
Dimensions (without stand) (mm)	539 x 320 x 52	612 x 362 x 52
Net Weight (with stand) (kg)	5.9	7
Net Weight (without stand) (kg)	3.2	4.6
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star, TCO (Certifications and safety regulations dependent on the purchase area.)	EPEAT, Energy Star, TCO (Certifications and safety regulations dependent on the purchase area.)



The Benefits of Ergonomic Monitors

Maximizing productivity through optimized comfort

As modern workspaces continue to evolve and the scope of tasks for global workers widens, ergonomics remains a constant driving force behind productivity. By investing in comprehensive ergonomic display solutions, organizations stand to benefit from a workforce that is happier, healthier, and ultimately more productive.



Increased Workflow Efficiency

Large display monitors offer a vastly improved workflow that eliminates the frustrations of navigating multiple tabs, limited workspace, and inefficient organization often experienced when working from laptops.



Longer Periods of Productivity

Monitors with a wide range of flexibility allow for customizable screen positioning that eliminates discomfort and fatigue, allowing longer periods of sustained productivity.



Reduced Screen Fatigue

Displays with advanced eye-care features such as Blue Light Filter and Flicker Free technology can reduce the feeling of drowsiness commonly experienced when using standard monitors over prolonged periods.



Greater Employee Wellbeing

Workers with access to ergonomic displays typically take less time off and enjoy better workplace satisfaction in the absence of frustration, fatigue, and injury associated with smaller, inflexible screen displays.

WorkPro VG40/VG39 Series Ergonomic Monitors

Customized display positioning for every task

Providing exceptional value to any office, the WorkPro VG39 Series offers multi-directional display flexibility to instantly and easily accommodate varying use cases, along with built-in energy-saving software to lower costs and extended product lifespan.



Ergonomic Flexibility

The ergonomic stand delivers customized display positioning for greater comfort in every task, with effortless tilt, swivel, pivot, and height adjustment at the push of a hand.



Efficient Energy Consumption

Eco Mode offers an optional solution to optimize or conserve energy, effectively reducing energy consumption by up to 25% and extending the lifespan of the display.



VESA Mount Compatibility

Mount the monitor exactly to your liking by utilizing the monitor's 100 x 100 mm VESA-compatible design.

► Specifications
VG40/VG39 Series



	VG2440
Size / Panel / Type	24" LCD VA
Resolution (max.) / Ratio	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m
Contrast Ratio (Typ.)	3,000:1
Dynamic Contrast Ratio	80M:1
Viewing Angle	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms
Colour Support	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort
Audio In / Out	3.5mm Audio In / 3.5mm Audio Out
USB Hub	4 x USB 3.2 Type A Down Stream / USB 3.2 Type B Up Stream
Power Cord (External / Internal)	Internal
Speaker	2Watts x2
Consumption	14.85W
ECO mode (Optimise / Conserve)	13.08W/11.81W
Tilt / Swivel / Rotation	40° --5° / 120° / 90°
Height Adjust (mm)	130
Dimensions (with stand) (mm)	549 x 384.07-513.58 x 206
Dimensions (without stand) (mm)	549 x 329 x 50
Net Weight (with stand) (kg)	5.8
Net Weight (without stand) (kg)	3.4
Wall Mount (mm)	100 x 100 mm
Environmental Standards	EPEAT, Energy Star, TCO

► Specifications

VG40/VG39 Series



	VG2439Smh-2	VG2239Smh-2
Size / Panel / Type	24" LCD VA	22" LCD VA
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m	250 cd/m
Contrast Ratio (Typ.)	3,000:1	3,000:1
Dynamic Contrast Ratio	20M:1	20M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	16.7M
Connectivity	VGA / HDMI 1.3 / DisplayPort	VGA / HDMI 1.3 / DisplayPort
Audio In / Out	3.5mm Audio In / 3.5mm Audio Out	3.5mm Audio In / 3.5mm Audio Out
USB Hub	2 x USB 2.0 Type A / USB 2.0 Type B	2 x USB 2.0 Type A / USB 2.0 Type B
Power Cord (External / Internal)	Internal	Internal
Speaker	2Watts x2	2Watts x2
Consumption	18.7W	17.2W
ECO Mode (Optimise / Conserve)	15.3W/12.1W	13.8W/10.7W
Tilt / Swivel / Rotation	20° --5° / 360° / 90°	20° --5° / 360° / 90°
Height Adjust (mm)	135	135
Dimensions (with stand) (mm)	560 x 435.2-570.2 x 240	512 x 418-553 x 240
Dimensions (without stand) (mm)	560 x 333 x 58	512 x 304 x 56
Net Weight (with stand) (kg)	5	4.3
Net Weight (without stand) (kg)	3.5	2.9
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	EPEAT, Energy Star, TCO	EPEAT, Energy Star

WorkPro VG19 Series Ergonomic Monitors

Customized display positioning for every task

Another great value choice for detail-oriented office work, the WorkPro VG19 Series delivers improved comfort and wellbeing through customizable display positioning and a quality viewing experience supported by eye-care technology.



Ergonomic Flexibility

The ergonomic stand delivers customized display positioning for greater comfort in every task, with effortless tilt, swivel, pivot, and height adjustment at the push of a hand.



Consistent Brightness and Color Quality

SuperClear® IPS panel technology ensures vivid colors and unchanged brightness from every angle, delivering equally outstanding image quality for all viewers.



Versatile Connectivity Options

Two HDMI and one DisplayPort inputs provide extended connectivity options for a wider range of peripheral devices.

► Specifications
VG19 Series



	VG2719-2K
Size / Panel / Type	27" LCD IPS
Resolution (max.) / Ratio	2560 x 1440 / 16:9
Brightness (Typ.)	300 cd/m
Contrast Ratio (Typ.)	1,000:1
Dynamic Contrast Ratio	50M:1
Viewing Angle	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms
Color Support	1.07B
Connectivity	2 x HDMI 1.4 / DisplayPort
Audio In / Out	3.5mm Audio In / 3.5mm Audio Out
USB Hub	N/A
Power Cord (External / Internal)	Internal
Speaker	2Watts x2
Consumption	33W
ECO Mode (Optimise / Conserve)	27W/21W
Tilt / Swivel / Rotation	22° --5° / 320° / 91°
Height Adjust (mm)	110
Dimensions (with stand) (mm)	620 x 423.7-533.7 x 245
Dimensions (without stand) (mm)	620 x 362 x 45
Net Weight (with stand) (kg)	6.8
Net Weight (without stand) (kg)	4.5
Wall Mount (mm)	100 x 100 mm

► Specifications

VG19 Series



	VG2719	VG2419
Size / Panel / Type	27" LCD IPS	24" LCD IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	300 cd/m	250 cd/m
Contrast Ratio (Typ.)	1,000:1	1,000:1
Dynamic Contrast Ratio	50M:1	50M:1
Viewing Angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Response Time / Refresh Rate	5ms	5ms
Color Support	16.7M	16.7M
Connectivity	VGA / HDMI 1.4 / DisplayPort	VGA / HDMI 1.4 / DisplayPort
Audio In / Out	3.5mm Audio In / 3.5mm Audio Out	N/A
USB Hub	N/A	N/A
Power Cord (External / Internal)	Internal	Internal
Speaker	2Watts x2	1Watts x2
Consumption	31W	31W
ECO Mode (Optimise / Conserve)	28W/25W	28W/25W
Tilt / Swivel / Rotation	20° --5° / 320° / 90°	22° --5° / 320° / 90°
Height Adjust (mm)	110	110
Dimensions (with stand) (mm)	620 x 423.7-533.7 x 245	548 x 398.25-508.25 x 245
Dimensions (without stand) (mm)	620 x 362 x 44	548 x 322 x 37
Net Weight (with stand) (kg)	6.8	5.2
Net Weight (without stand) (kg)	4.5	3
Wall Mount (mm)	100 x 100 mm	100 x 100 mm
Environmental Standards	Energy Star, TCO	Energy Star, TCO

vDisplay Manager

Exclusive efficiency software solutions

vDisplay Manager is a desktop software designed exclusively for the WorkPro Series to further improve workplace productivity. In addition to integrating the OSD menu controls and basic settings, vDisplay Manager includes leading features that enhance workflow efficiency through customizable layouts, quick starts, and personalized settings.



Screen Split

Have all the information you need on one screen by dividing the display into multiple windows. Choose from 6 pre-defined templates or create and save up to 12 custom layouts.



Auto Launch

Pick up right where you left off by capturing all the applications open on the screen and have them launch automatically the next time vDisplay Manager is opened.



Smart Backlight

Enhance the viewing experience with specialized display presets such as Energy, Concentrate, and Relax, and assign a preset to specific times of the day.



Color Filter

Easily select from 6 pre-defined color filters for convenient and accurate color distinction in differing types of color weakness and colorblindness.

* Early editions may not be supported by vDisplay Manager. Please enquire with your supplier for more information.

WorkPro Series Dual Monitor Solutions

Expand your digital and physical workspace

Double your desktop real estate while minimizing clutter, packaging, and cost with dual monitor solutions that deliver a more productive, spacious, and ergonomic workspace with a smaller carbon footprint.





Dual Pack Head-Only Monitors

H2

Save time, money, and space with a dual monitor pack that ships in biodegradable packaging and without stands to support ViewSonic's dual monitor arm and other VESA-compatible mounting solutions.



Dual Monitor Arm for up to 24" Displays

LCD-DMA-001

Get more out of your workspace with a single spring-loaded dual monitor mounting arm that lets you tilt, pan, swivel, and pivot your monitors with ease for customized comfort in any work setup.



Dual Monitor Arm for up to 27" Displays

LCD-DMA-002

With a unique, integrated cable management design, ViewSonic's dual monitor mounting solutions go beyond ergonomic flexibility to deliver a more spacious workspace that is free of unwanted cables and clutter.

Design and Packaging

An eco-friendly enterprise solution

ViewSonic is fully committed to meeting all environmental standards and providing innovative green solutions that work to meet the needs of enterprises while helping ensure a better future for all.



Certified Environmental Standards

All monitors within the WorkPro Series meet the latest regulatory and environmental standards such as EnergyStar®, TCO, and EPEAT®.*



Eco-Friendly, Biodegradable Packaging

The unique, paper-based packaging includes up to 80% recyclable materials for easy disposal, hand holes to replace plastic handles, and single-color print for reduced chemical use.



Effortless Installation in 4 Easy Steps

Designed to reduce strain on IT departments, ViewSonic's WorkPro monitors can be unboxed and installed in minutes with only 4 easy steps.*

* Product features vary by model.





Why ViewSonic Workplace Solutions

See the difference

ViewSonic has been an established source of monitor and display solutions worldwide for more than three decades. Our considerable experience has taught a great deal about the real-life challenges and needs of people in a wide variety of roles and sectors, and our innovative R&D capabilities have consistently allowed us to bring the right technology to you at the right time.



A Trusted Advisor

With decades of experience leading change in display solutions, ViewSonic provides a range of high-quality, versatile display technologies you can trust in an ever-changing global business environment.



Versatile Solutions

Helping businesses connect, communicate, and collaborate at scale, Viewsonic's workplace solutions range from personal monitors to large format interactive.



Technology That Works

Tried and tested in organizations across the globe, ViewSonic can deliver complete hardware, software, and support solutions for clear communication and productive work in your organization.

The ViewSonic WorkPro Series

Productivity on Display



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