ViewSonic® | Workspace

Simplify Your Work with Just One Cable

Plug into pure productivity with ViewSonic's USB-C monitors. This new standard of connectivity does it all for you: from high-speed data transfer to convenient charging so you can stay on track at all times.

High-Speed Connectivity
Quick one-cable data transfer with upgraded speed

All You've Ever Needed in One Cable

USB-C delivers over 60W power, audio, video, and high-speed data transfer in a single, lightweight cord reducing all cable clutter (VGA, HDMI, DisplayPort).

Full-Power Charging
With over 60W power, charge your devices directly from your monitor.

Video, Audio, and Data Transfer
USB-C replaces HDMI, VGA, and DisplayPort into one, reducing all cable clutter.

High-Speed Connectivity
Simply plug and play and enjoy high speed transfer for all your tasks.

VIDEO

AUDIO

DATA

POWER

Battery Charging

Unlock More Advanced Benefits of ViewSonic USB-C Monitors

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Display in High Resolution

The advanced USB-C monitor features a stunning 4K (3840 x 2160) or 2K (2560 x 1440) resolution with multiple ports offering additional connections for DisplayPort and HDMI. Embodying the golden standard of high color and stunning detail, this monitor is the perfect choice for digital artists, modern professionals, and master multitaskers.
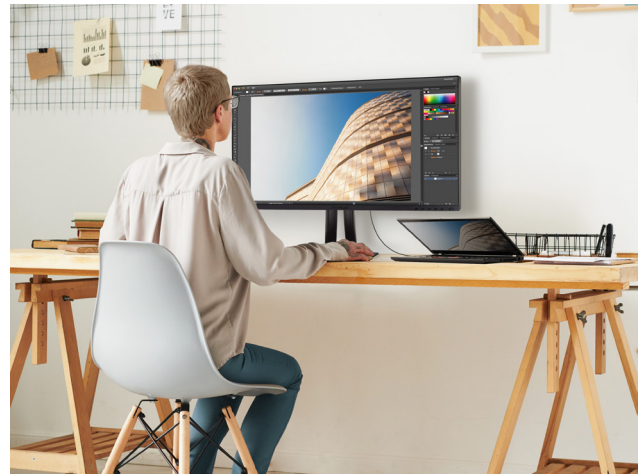
▶ **Recommended Products**

VG2755-2K

27" WQHD Advanced Ergonomics Business Monitor

VP2756-4K

27" 4K UHD Pantone Validated 100% sRGB and Factory Pre-Calibrated Monitor

VP2786-4K

27" UHD Fogra and Idealliance Validated Photo Editing and Printout Monitor

Full Speed Ahead with Connected Docking

ViewSonic's USB-C docking monitor is a hub for data, peripherals, and charging. Offering an extra stable network thanks to a built-in ethernet port, it also has daisy chain connection capability for an easy dual-monitor desk setup.

▶ **Recommended Products**

VG2456

24" Docking Monitor featuring USB Type-C and Ethernet

VG2756V-2K

27" QHD Webcam Docking Monitor with Built-in LED Fill Lights and Two-way Noise-reduction

VP2468a

24" Pantone Validated 100% sRGB Monitor with Docking Station

Productivity on the Go

Set yourself free from traditional workspace limits. With USB-C bi-directional charging, power a portable monitor with your laptop and embrace the ease of travel and true mobility, moving from trade show to client meeting to cafe.

▶ **Recommended Products**

TD1655

16" Touch Portable Monitor

VG1655

16" Business Portable Monitor

VA1655

16" Essential Portable Monitor

	VA2409-MHU	VX2485-MHU	TD2455	VG2455
Power Delivery	65W	60W	60W	60W
Audiovisual and Data Transfer	Audiovisual	Audiovisual	Full	Full
USB-C (DP Alt Mode)	1	1	1	1
USB 3.2 Hub	-	-	Type A Downstream*2 Type B Upstream*1 Type C Upstream*1	Type A Downstream*3 Type B Upstream*1 Type C Upstream*1
Ethernet (RJ45)	-	-	-	-
Connectivity	VGA / HDMI 1.4	VGA / HDMI 1.4	HDMI 1/4 / DP / DP out	HDMI 1/4 / DP / DP out
Size / Panel Type	24" IPS	24" IPS	24" IPS	24" IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²
Contrast Ratio (Typ.)	1,000:1	1,000:1	1,000:1	800:1
Dynamic Contrast Ratio	50M:1	80M:1	50M:1	50M:1
Response Time / Refresh Rate	3ms / 75 Hz	5ms / 75 Hz	6ms / 60Hz	5ms / 60Hz
Color Support	8 bit (6 bit + FRC)	8 bit (6 bit + A-FRC)	8 bit (6 bit + A-FRC)	8 bit (6 bit + FRC)
3.5mm Audio Out	V	V	V	-
Speaker	2Watts*2	3Watts*2	2Watts*2	2Watts*2
Consumption	22W	16W	9.7W / 12.8W	14.4W / 11.9W
ECO Mode (Optimise / Conserve)	19W / 18W	13W / 11W	17.9W	17.8W
Tilt / Swivel / Pivot	-3° - 20° / 0° / 0°	-5° - 20° / 60° / 0°	-5° - 60° / 0° / 0°	40° - -5° / 120° / 90°
Height Adjust (mm)	-	-	-	130

	TD1655	VG1655	VA1655
Power Delivery	60W	60W	60W
Audiovisual and Data Transfer	Audiovisual	Audiovisual	Audiovisual
USB-C (DP Alt Mode)	2	2	1
USB 3.2 Hub	-	-	-
Ethernet (RJ45)	-	-	-
Connectivity	Mini HDMI	Mini HDMI	Mini HDMI
Size / Panel Type	16" IPS	16" IPS	16" IPS
Resolution (max.) / Ratio	1920 x 1080 / 16:9	1920 x 1080 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	250 cd/m²	250 cd/m²	250 cd/m²
Contrast Ratio (Typ.)	800:1	800:1	800:1
Dynamic Contrast Ratio	50M:1	50M:1	50M:1
Response Time / Refresh Rate	6.5ms / 60Hz	6.5ms / 60Hz	7ms / 60Hz
Color Support	6 bit	8 bit (6 bit + FRC)	8 bit (6 bit + FRC)
3.5mm Audio Out	V	V	V
Speaker	0.8Watts*2	0.8Watts*2	0.8Watts*2
ECO Mode (Optimise / Conserve)	6.9W / 6W	7W	7W
Consumption	8W	6W/5.1W	6W/5.1W
Tilt / Swivel / Pivot	20° - 60° / 0° / 0°	20° - 60° / 0° / 0°	30° - 53° / 0° / 0°
Height Adjust (mm)	-	-	-

Explore All
ViewSonic USB-C Monitors

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	VG2755-2K	VG2456	VG2756V-2K	VP2776
Power Delivery	60W	60W	90W	90W
Audiovisual and Data Transfer	Full	Full	Full	Full
USB-C (DP Alt Mode)	1	1	1	1
USB 3.2 Hub	Type A Downstream*3 Type B Upstream*1 Type C Upstream*1	Type A Downstream*2 Type B Upstream*1 Type C Upstream*1	Type A Downstream*2 Type B Upstream*1 Type C Upstream*1	Type A Downstream*2 Type C Downstream*1 Type B Upstream*1 Type C Upstream*1 Micro USB*1
Ethernet (RJ45)	-	V	V	-
Connectivity	HDMI 1.4 / DP	HDMI 1.4 / DP / DP out	HDMI 1.4 / DP	HDMI 2.0 / DP
Size / Panel Type	27" IPS	24" IPS	27" IPS	27" IPS
Resolution (max.) / Ratio	2560 x 1440 / 16:9	1920 x 1080 / 16:9	2560 x 1440 / 16:9	2560 x 1440 / 16:9
Brightness (Typ.)	350 cd/m²	250 cd/m²	350 cd/m²	400 cd/m²
Contrast Ratio (Typ.)	1,000:1	1,000:1	1,000:1	1,000:1
Dynamic Contrast Ratio	80M:1	50M:1	80M:1	20M:1
Response Time / Refresh Rate	5ms / 60Hz	5ms / 60Hz	5ms / 60Hz	3ms / 165Hz
Color Support	8 bit true	8 bit (6 bit + A-FRC)	8 bit true	10 bit (8 bit + A-FRC)
3.5mm Audio Out	-	-	V	V
Speaker	2Watts*2	2Watts*2	5Watts*2	3Watts x2
Consumption	26.54W	13.7W	30.6W	39.5W
ECO Mode (Optimise / Conserve)	21.63W / 17.73W	11.68W / 9.95W	26.8W / 23.6W	36.3W / 33.4W
Tilt / Swivel / Pivot	40° ~ -5° / 120° / 180°	40° ~ -5° / 120° / 180°	40° ~ -5° / 120° / 180°	21° ~ -3° / 60° / 90°
Height Adjust (mm)	130	130	110	120

	VP2786-4K	VP2756-4K	VP2468a
Power Delivery	90W	60W	90W
Audiovisual and Data Transfer	Full	Full	Full
USB-C (DP Alt Mode)	1	1	1
USB 3.2 Hub	Type A Downstream*4 Type B Upstream*1 Type C Upstream*1 Micro USB*1	Type A Downstream*2 Type B Upstream*1 Type C Upstream*1	Type A Downstream*2 Type C Upstream*1
Ethernet (RJ45)	-	-	V
Connectivity	HDMI 2.0 / DP	HDMI 2.0 / DP	HDMI 1.4 / DP
Size / Panel Type	27" IPS	27" IPS	24" IPS
Resolution (max.) / Ratio	3840 x 2160 / 16:9	3840 x 2160 / 16:9	1920 x 1080 / 16:9
Brightness (Typ.)	350 cd/m²	350 cd/m²	250 cd/m²
Contrast Ratio (Typ.)	1,300:1	1,000:1	1,000:1
Dynamic Contrast Ratio	20M:1	20M:1	20M:1
Response Time / Refresh Rate	5ms / 60Hz	5ms / 60Hz	5ms / 60Hz
Color Support	10 bit true	10 bit (8 bit + A-FRC)	8 bit (6 bit + A-FRC)
3.5mm Audio Out	V	V	V
Speaker	3Watts x2	2Watts x2	-
Consumption	67W	24W	13.9W
ECO Mode (Optimise / Conserve)	55W / 45W	21.5W / 19.3W	10.8W / 8.94W
Tilt / Swivel / Pivot	21° ~ -3° / 60° / 90°	40° ~ -5° / 120° / 90°	21° ~ -5° / 130° / 90°
Height Adjust (mm)	120	130	130