

Light up new possibilities this new year



Game with unmatched clarity on the all-new OLED gaming monitor



Odyssey OLED G8

Odyssey OLED G8

34" Ultra WQHD Curved Gaming Monitor

Game-changing speed to win. Deploy instant destruction with an unrivaled 0.1ms response time and 175Hz refresh rate on Samsung's first OLED gaming monitor. Get engulfed in immersive true-to-life visuals, strike swiftly ahead of enemies, and claim ultimate victory.

S34BG85 (34")

\$2.688



- Brightness (cd/m²): 250
- Screen Curvature: 1800R
- Contrast Ratio: 1000000:1
- Max. Resolution: 3440 x 1440
- Response Time: 0.1ms
- Refresh Rate: 175Hz
- Viewing Angle (H/V): 178° / 178°
- OLED Panel
- Operating System: Tizen™
- Neo Quantum Processor, DisplayHDR True Black 400, HDR10+, Ultra-slim Metal Design
- Flicker Free, Eye Saver Mode, Quantum Dot Colour, Auto Source Switch+, AMD FreeSync™ Premium
- IoT Hub, Tap View, Remote Access, Sound Mirroring, Smart TV Experience
- Micro HDMI 2.1, Mini-Display Port, USB-C (65W), WiFi5, Bluetooth, Speaker (5W x 2ch)
- Tilt (Wall mount), Pivot, HAS



















Ultra-slim Metal Design

(3.9mm at its thinnest)





DisplayHDR True Black 400

See true black and dark colours on screen without pixel light bleed for supreme colour and depth expression in every game.

Smart TV Experience

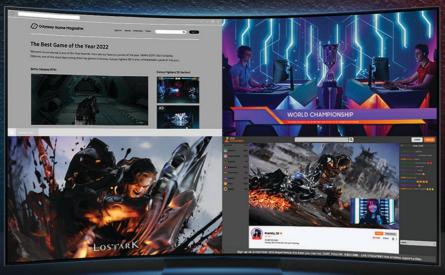
Take a break from marathon gaming sessions and catch up on must-see streaming content, with just a simple Wi-Fi connection.



Marvel at outstanding OLED picture quality

With the advanced Neo Quantum Processor, every frame on the OLED panel is instantly analysed and optimised for maximum quality. Colours, shades and contrast unify to deliver bright and brilliant picture at all times.







Odyssey Ark

Your personal gaming theatre

S55BG97 (55")

\$5,049



- Brightness (cd/m²): 600
- Screen Curvature: 1000R
- Contrast Ratio: 1000000:1
- Max. Resolution: 3840 x 2160
- Response Time: 1ms
- Refresh Rate: 165Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel

- Operating System: Tizen™
- Sound Dome Technology, Quantum Matrix Technology, HDR2000, HDR10+
- Cockpit Mode, Multi View, Flicker Free, Eye Saver Mode, Game Mode, Quantum Dot Colour, Auto Source Switch+, AMD FreeSync™ Premium Pro
- HDMI 2.1 x 4, USB 2.0 x 2, Ethernet (LAN), WiFi5, Bluetooth, Headphone
- Ark Dial, One Connect Box, Remote Controller
- Tilt (Wall mount), Pivot, HAS



4K Cinematic Experience

Flexible Interface

World Class Performance



Quantum Matrix Technology



Sound Dome Technology



Refresh Rate



AMD FreeSync™ Premium Pro



Response Time



Cockpit Mode



Ark Dial



Engulf yourself in soundSound Dome Technology



Exclusive controller at your command

Ark Dial













S32BG75 (32") \$2,288 RRP\$2,524

- Brightness (cd/m²): 350
- Screen Curvature: 1000R
- Contrast Ratio: 1000000:1
- Max. Resolution: 3840 x 2160
- Response Time: 1ms
- Refresh Rate: 165Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Quantum Matrix Technology, HDR2000, HDR10+
- Flicker Free, Eye Saver Mode, PIP, Quantum Dot Colour, AMD FreeSync™ Premium Pro
- HDMI 2.1 x 2, Display Port, USB 3.0 x 2, Headphone
- Tilt (Wall mount), Swivel, Pivot, HAS





1000R













S32BG85 (32")

488 RRP\$2,726

- Brightness (cd/m²): 350
- Peak Brightness (cd/m²): 1000
- Screen Curvature: 1000R
- Contrast Ratio: 1000000:1
- Max. Resolution: 3840 x 2160
- Response Time: 1ms
- Refresh Rate: 240Hz
- Viewing Angle (H/V): 178° / 178°
- Quantum Matrix Technology, HDR2000, HDR10+
- Flicker Free, Eye Saver Mode, PIP, Quantum Dot Colour, AMD FreeSync™ Premium Pro
- HDMI 2.1 x 2, Display Port, USB 3.0 x 2, Headphone
- Tilt (Wall mount), Swivel, Pivot, HAS





Odyssey Neo G8













S49AG95 (49")

\$2,988 RRP\$3,433

- Brightness (cd/m²): 420
- Peak Brightness (cd/m²): 2000
- Screen Curvature: 1000R
- Contrast Ratio: 1000000:1
- Max. Resolution: 5120 x 1440
- Response Time: 1ms
- Refresh Rate: 240Hz
- Viewing Angle (H/V): 178° / 178°
- Quantum Matrix Technology, HDR2000, HDR10+, sRGB 125%
- Flicker Free, Eye Saver Mode, PIP, PBP, Quantum Dot Colour, G-Sync compatible, AMD FreeSync™ Premium Pro
- HDMI 2.1 x 2, Display Port, USB 3.0 x 2, Headphone
- Tilt (Wall mount), Swivel, HAS







G-SYNC







F24G35TF (24")

\$288 RRP\$554

F27G35TF (27") \$368 RRP\$705

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 1920 x 1080
- Response Time: 1ms
- Refresh Rate: 144Hz
- Viewing Angle (H/V): 178° / 178°







• VA Panel

- Flicker Free, Eye Saver Mode, Game Mode, AMD FreeSync™ Premium
- HDMI, Display Port, D-Sub, Headphone
- Tilt (Wall mount), Swivel, Pivot, HAS

Odyssey G35T

S24AG320 (24")

\$468 RRP\$554

S27AG320 (27")

\$548 RRP\$634

S32AG320 (32")

\$648 RRP\$735

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 1920 x 1080
- Response Time: 1ms
- Refresh Rate: 165Hz
- Viewing Angle (H/V): 178° / 178°



- Flicker Free, Eye Saver Mode, Game Mode, AMD FreeSync™ Premium
- HDMI, Display Port, Headphone
- Tilt (Wall mount), Swivel, Pivot, HAS









C34G55T (34") 988 RRP\$1,412

- Brightness (cd/m²): 250
- Screen Curvature: 1000R
- Contrast Ratio: 2500:1
- Max. Resolution: 3440 x 1440
- Response Time: 1ms
- Refresh Rate: 165Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- HDR10, Flicker Free, Eye Saver Mode, PBP, AMD FreeSync™ Premium
- HDMI, Display Port, Headphone
- Tilt (Wall mount)













C49G95T (49") \$<mark>2,288</mark> RRP\$2,928

- Brightness (cd/m²): 420
- Peak Brightness (cd/m²): 1000
- Screen Curvature: 1000R
- Contrast Ratio: 2500:1
- Max. Resolution: 5120 x 1440
- Response Time: 1ms
- Refresh Rate: 240Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- HDR1000, HDR10+, sRGB125%
- Flicker Free, Eye Saver Mode, PIP, PBP, Quantum Dot Colour, G-Sync compatible, AMD FreeSync™ Premium Pro
- HDMI, Display Port x 2, USB 3.0 x 2, Headphone
- Tilt (Wall mount), Swivel, HAS

















Odyssey G5



More than a TV, more than a PC

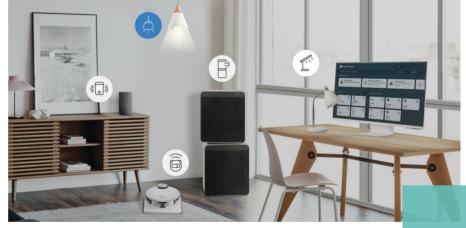


IoT Hub

Control every internet-connected smart device in your home from the convenience of your Smart Monitor.

PC-less Workspace

Browse the web, edit documents and work on projects, all without the need for a separate PC. With new Workmode, you can also remotely access another PC.







Smart TV Experience

Binge watch the latest drama with built-in OTT services. Enjoy a full Smart TV experience with the Smart Monitor, delivering everything you need to stay entertained without ever connecting your PC.













App subscription may be required.



S43BM702 (43") \$968 RRP\$1,099

- Brightness (cd/m²): 300
- Contrast Ratio: 5000:1
- Max. Resolution: 3840 x 2160
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel

UHD

- Operating System: Tizen™
- VoD* (i.e Netflix, YouTube), Samsung TV Plus, IoT Hub
- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 20W Speaker (10W x 2)
- HDR 10, Flicker Free, Eye Saver Mode, Game Mode, Auto Source Switch+, Adaptive Picture, Ultrawide Game View
- HDMI x 2, USB-C, USB 2.0 x 3, WiFi5, Bluetooth
- Tilt (Wall mount)











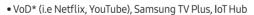
M7



S32BM801 (32") \$1,028 RRP\$1,301

• Brightness (cd/m²): 400

- Contrast Ratio: 3000:1
- Max. Resolution: 3840 x 2160
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Operating System: Tizen™



- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 2.2CH Speaker (5W x 2 with tweeter)
- HDR 10+, Flicker Free, Eye Saver Mode, Game Mode, Auto Source Switch+, Adaptive Picture, Ultrawide Game View
- SlimFit Camera
- Micro HDMI, USB-C, WiFi5, Bluetooth
- HAS

















RED PLANET

M8



8

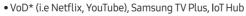
S27BM500 (27")

\$398 RRP\$554

S32BM500 (32")

\$498 RRP\$634

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 1920 x 1080
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Operating System: Tizen™



- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 10W Speaker (5W x 2)
- HDR 10, Flicker Free, Eye Saver Mode, Game Mode, Auto Source Switch+, Adaptive Picture, Ultrawide Game View
- HDMI x 2, USB x 2, WiFi5, Bluetooth
- Tilt (Wall mount)





M5















S27BM501 (27") \$398 RRP\$554

S32BM501 (32")

\$498 RRP\$634

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 1920 x 1080
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Operating System: Tizen™



- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 10W Speaker (5W x 2)
- Flicker Free, Eye Saver Mode, Game Mode, Auto Source Switch+, Adaptive Picture, Ultrawide Game View

• VoD* (i.e Netflix, YouTube), Samsung TV Plus, IoT Hub

- HDMI x 2, USB x 2, WiFi5, Bluetooth
- Tilt (Wall mount)



















S32BM700 (32")

\$698 RRP\$907

- Brightness (cd/m2): 300
- Contrast Ratio: 3000:1
- Max. Resolution: 3840 x 2160
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Operating System: Tizen™
- VoD* (i.e Netflix, YouTube), Samsung TV Plus, IoT Hub
- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 10W Speaker (5W x 2)
- HDR 10, Flicker Free, Eye Saver Mode, Game Mode, Auto Source Switch+, Adaptive Picture, Ultrawide Game View
- HDMI x 2, USB-C, USB 2.0 x 3, WiFi5, Bluetooth
- Tilt (Wall mount)





















AirPlay2, 10W Speaker (5W x 2)



• VoD* (i.e Netflix, YouTube), Samsung TV Plus, IoT Hub

• Tap View, Remote Access, App Casting, Sound Mirroring,

• HDR 10, Flicker Free, Eye Saver Mode, Game Mode, Auto

• HDMI x 2, USB-C, USB 2.0 x 3, WiFi5, Bluetooth

Source Switch+, Adaptive Picture, Ultrawide Game View



S32BM701 (32")

\$698 RRP\$907

- Brightness (cd/m²): 300
- Contrast Ratio: 3000:1
- Max. Resolution: 3840 x 2160
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel

UHD

UHD

Operating System: Tizen™











• Tilt (Wall mount)





((_@)) 10W Speakers



M7

Samsung Monitor

*App subscription may be required.

S27AM500 (27")

\$368 RRP\$554

S32AM500 (32")

\$468 RRP\$634

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 1920 x 1080
- Response Time: 8ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Operating System: Tizen™
- VoD* (i.e Netflix, YouTube), Bixby
- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 10W Speaker (5W x 2)
- Flicker Free, Eye Saver Mode, Game Mode
- Auto Source Switch+, Adaptive Picture, Ultrawide Game View, AirPlay2
- HDMI x 2, USB 2.0 x 2, WiFi5, Bluetooth
- Tilt (Wall mount)

















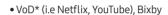




S27AM501 (27") \$368 RRP\$554

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 1920 x 1080
- Response Time: 8ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel

Operating System: Tizen™



- Tap View, Remote Access, App Casting, Sound Mirroring, AirPlay2, 10W Speaker (5W x 2)
- Flicker Free, Eye Saver Mode, Game Mode, Auto Source Switch+, Adaptive Picture, Ultrawide Game View
- HDMI x 2, USB 2.0 x 2, WiFi5, Bluetooth
- Tilt (Wall mount)

















M5



M7

S32AM700 (32")

\$698 RRP\$907

- Brightness (cd/m²): 250
- Contrast Ratio: 3000:1
- Max. Resolution: 3840 x 2160
- Response Time: 8ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Operating System: Tizen™
- VoD* (i.e Netflix, YouTube), Bixby
- Tap View, Remote Access, App Casting, Sound Mirroring,
- AirPlay2, 10W Speaker (5W x 2)
- Flicker Free, Eye Saver Mode, Game Mode, Auto Source
- Switch+, Adaptive Picture, Ultrawide Game View
- HDMI x 2, USB 2.0 x 3, USB-C, WiFi5, Bluetooth
- Tilt (Wall mount)















• VoD* (i.e Netflix, YouTube), Bixby

AirPlay2, 20W Speaker (10W x 2)









\$888 RRP\$1,099

- Brightness (cd/m²): 300
- Contrast Ratio: 5000:1
- Max. Resolution: 3840 x 2160
- Response Time: 8ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel

UHD

UHD

Operating System: Tizen™









• Tilt (Wall mount)





• Tap View, Remote Access, App Casting, Sound Mirroring,

• Flicker Free, Eye Saver Mode, Game Mode, Auto Source

Switch+, Adaptive Picture, Ultrawide Game View • HDMI x 2, USB 2.0 x 3, USB-C, WiFi5, Bluetooth









Samsung Monitor | 10

Why choose Samsung high resolution monitors?

As one of the world's leading innovative visual display companies, Samsung is dedicated to providing customers with one of the best performing technologies available on the market today. With life-like picture quality, versatile inputs, and ergonomic designs that minimise eye strain, Samsung's comprehensive high resolution monitor lineup is an instant upgrade in any business environment.

Life-like picture quality



- High resolution sRGB 99%
- IPS panel
- HDR 10 & 1 billion colours

Connected multitasking



- USB-C
- PBP / PIP function
- Lan port
- Easy Setting Box
- Daisy Chain

Advanced ergonomics



- Ergonomic design
- Intelligent Eye Care
- Slim, borderless design



High resolution

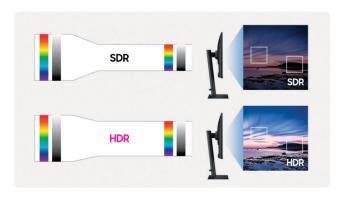
Samsung UHD and QHD monitors deliver crisper, clearer, sharper texts and images with amazing accuracy. With more screen space, view documents and webpages with less scrolling, and work comfortably across multiple windows and toolbars.



IPS panel

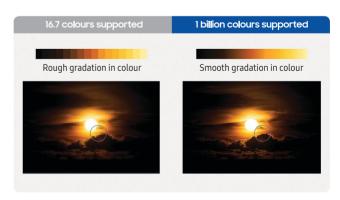
Samsung high resolution monitors are optimised for professional environments with IPS panels producing crystal-clear colour quality. The 178-degree wide viewing angle is perfect for collaboration, allowing multiple colleagues to gather around one screen and still experience vivid and vibrant colour without any washing or fading.

32-inch & 34-inch monitors feature VA panel



HDR 10

Create work with real-world accuracy thanks to HDR 10. Samsung high resolution displays replicate one billion different colours with brighter light areas and darker blacks, ensuring graphics work, video editing and design reviews are represented with strict precision.



1 billion colours

One billion colours come together to form on-screen realism with truer portrayals and nuance in every scene. Representing a complete colour spectrum, pixels recreate the finest changes in real-world images, creating pinpoint accuracy in every edit.

Images are for illustrative purposes only.

Samsung Monitor | 11

Greater flexibility for organised workflows

Samsung monitors are easily connected with simplified cable management for multiple-screen productivity. Intuitive screen partition feature maximises multitasking efficiency for greater ease of use. A variety of connectivity options improve work efficiency. Thunder-boltTM 3 ports allow fast data transfers, USB-C reduces cable clutter, and daisy chain connection offers an easy way to bring multiple monitors together.

A myriad of multitasking possibilities



PBP Dual-screen function

Samsung's Picture-by-Picture capability lets you connect to two different devices at the same time while still maintaining the original image quality.



PIP Sub screen display

The Picture-in-Picture feature eliminates the need for multiple monitors and allows multitasking on a single screen. Second images may be resized to 25% of the screen and positioned anywhere.



Easy Setting Box

With Easy Setting Box, you can easily partition your display, or place multiple displays of various sizes in different positions. By organising multiple window screens, this tool improves the efficiency of your multitasking environment.

Enhanced connectivity



Ultimate connectivity with a single cable

The USB-C port enables you to transmit power, data and even display signals between devices with just one connection. Its single connection architecture enables you to enjoy a work environment that is clutter-free as well as stress-free.

Subject to connecting device compatibility.



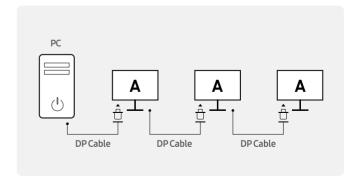
Incredible Thunderbolts

Transmit data at speeds of up to 40Gbps — up to 8 times faster than USB 3.0 — with two Thunderbolt $^{\text{TM}}$ 3 ports. Also, DP, HDMI, and USB inputs bring varied connectivity for PCs, editing tools, and external devices.



Free up USB 3.0 ports for other uses

Besides a dedicated USB-C port for any computer including your MacBook or compatible mobile device, you can also use your USB 3.0 ports for multiple peripherals without needing extra hubs.



Extend and duplicate with Daisy Chain

Daisy Chain allows extension and replication in multi-monitor settings with just a single DP cable connection.

Samsung Monitor | 12

Greater comfort with less distractions

Through numerous features and user friendly designs, Samsung monitors allow users to fully optimise their monitor arrangement with the height-adjustable stand, enabling the screen to pivot, swivel and tilt to their exact preference. In any configuration, specialised Eye Saver and Flicker Free Modes reduce the impact of blue light emissions and overall distortion for more comfortable long-term performance.



Ergonomic design

Superior design for the ultimate in everyday versatility.

The height-adjustable monitor swivels, tilts, and pivots for you to see your work any way you want. The sleek and clean design adds a touch of style to your office interior and is VESA-compatible for easy installation.

Other VESA-compatible arms are sold separately.



Samsung monitors utilise Eye Saver Mode and Flicker Free technology to increase eye comfort.

Eye Saver Mode

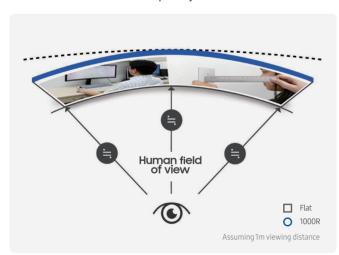
Blue light wavelengths stimulate the retina more than any other colour and causes eye fatigue. Eye Saver Mode eases eye discomfort by reducing blue light emissions.

Flicker Free

Flicker Free technology reduces screen flickering for a more comfortable viewing experience.

Why curved?

Clinical tests, studies, and certifications attest to the reduced eye strain, clearer vision, minimal physical discomfort, and ergonomic customisability of curved monitors. With fewer neck or head movements, and a broad immersive experience, curved displays reduce distractions to sustain and capture your full attention.





Clinical test by Harvard Medical School

A clinical study conducted at Harvard Medical School by Dr. Eli Peli, Professor of Medicine and Dr. Gang Luo, Assistant Professor of Medicine, concluded that users of curved monitors have reduced eye strain and blurred vision when performing nearly one hour of intensive visual tasks as compared to flat monitor users.

Study from University of Leeds

A report by Samsung, in partnership with Stephen Westland, Professor of Colour Science, University of Leeds, discovered that curved displays increased productivity through minimising physical discomfort. Fewer head and neck movements are required to read information on curved displays. In addition, the natural curve offers a more private and immersive experience.

Clinical test by Seoul National University

A comprehensive clinical study conducted by Prof. Seong-Joon Kim at Seoul National University Hospital showed that curved monitors induce less eyestrain than flat monitors. It's been proven that the closer a monitor is to 1000R, the more effective it is in limiting eyestrain.

Tested and proven by TUV Rheinland

Samsung Curved Monitor was validated by TUV Rheinland, the worldwide recognised certification institute in Germany. TUV Rheinland tested the performance of Samsung Curved Monitor on reducing picture distortion and increasing eye comfort.



\$448 RRP\$574

- Brightness (cd/m²): 300 • Contrast Ratio: 1000:1
- Max. Resolution: 2560 x 1440
- Response Time: 5ms
- Refresh Rate: 75Hz
- Viewing Angle (H/V): 178° / 178°
- IPS Panel













•1 Billion Colours with HDR10

• HDMI, Display Port, Display Port Out

• Tilt (Wall mount), Swivel, Pivot, HAS



• Eco Saving Plus, Game Mode, AMD FreeSync™,

Flicker Free, Eye Saver Mode, PIP, PBP, Daisy Chain

USB-C (65W - Up to 80W with USB-C Power Boost),

USB 3.0 x 3, Ethernet (LAN - 27" only), Headphone





S32A600U (32") \$628 RRP\$836

- Brightness (cd/m²): 300
- Contrast Ratio: 3000:1
- Max. Resolution: 2560 x 1440
- Response Time: 5ms
- Refresh Rate: 75Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel

- •1 Billion Colours with HDR10
- Eco Saving Plus, Game Mode, AMD FreeSync™, Flicker Free, Eye Saver Mode, PIP, PBP, Daisy Chain
- HDMI, Display Port, Display Port Out, USB-C (90W), USB 3.0 x 3, Ethernet (LAN), Headphone
- Tilt (Wall mount), Swivel, Pivot, HAS





















S34A650U (34") \$1,198 RRP\$1,412

- Brightness (cd/m²): 300
- Contrast Ratio: 4000:1
- Screen Curvature: 1000R
- Max. Resolution: 3440 x 1440
- Response Time: 5ms
- Refresh Rate: 100Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- 1 Billion Colours with HDR10
- Eco Saving Plus, Game Mode, AMD FreeSync™, Flicker Free, Eye Saver Mode, PIP, PBP
- HDMI, Display Port, USB-C (90W), USB 3.0 x 3, Ethernet (LAN), Headphone
- Tilt (Wall mount), Swivel, Pivot, HAS





















U32R590 (32")

\$598 RRP\$705

- Brightness (cd/m²): 250
- Screen Curvature: 1500R
- Contrast Ratio: 2500:1
- Max. Resolution: 3840 x 2160
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°













• Tilt

• VA Panel

• 4K UHD

• 1 Billion Colours

• HDMI, Display Port, Headphone



C34H890 (34")

\$848 RRP\$958

- Brightness (cd/m²): 300
- Screen Curvature: 1800R
- Contrast Ratio: 3000:1
- Max. Resolution: 3440 x 1440
- Response Time: 4ms
- Refresh Rate: 100Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
 - Eco Saving Plus, Game Mode, Flicker Free, Eye Saver Mode, AMD FreeSync™, PIP, PBP, Easy Setting Box

• Flicker Free, Eye Saver Mode, PBP, Easy Setting Box

- HDMI, Display Port, USB-C, USB 2.0 x 2,
- Tilt (Wall Mount), HAS, Swivel















Picture in Picture Picture by Picture



\$1,468 RRP\$1,644

- Brightness (cd/m²): 300
- Screen Curvature: 1800R
- Contrast Ratio: 3000:1
- Max. Resolution: 3840 x 1080
- Response Time: 5ms
- Refresh Rate: 144Hz
- Viewing Angle (H/V): 178° / 178°
- VA Panel
- Flicker Free, Eye Saver Mode, PIP, PBP, Easy Setting Box, 7W Stereo Speakers
- HDMI, Display Port, USB-C x 2, USB 3.0 x 3, Headphone
- Tilt (Wall Mount), HAS, Swivel















S24R350 (23.8")

\$178 RRP\$200

S27R350 (27") \$198 RRP\$261

- Brightness (cd/m²): 250
- Contrast Ratio: 1000:1
- Max. Resolution: 1920 x 1080
- Response Time: 5ms
- Refresh Rate: 75Hz
- Viewing Angle (H/V): 178° / 178°





- IPS Panel
- Eco Saving Plus, Game Mode, Flicker Free, Eye Saver Mode, AMD FreeSync™
- HDMI, D-Sub
- Tilt (Wall mount)



S24R650 (24")

\$298 RRP\$493

- Brightness (cd/m²): 250
- Contrast Ratio: 1000:1
- Max. Resolution: 1920 x 1080
- Response Time: 5ms
- Refresh Rate: 75Hz
- Viewing Angle (H/V): 178° / 178°





AMD FreeSync

S27R650 (27")

\$348 RRP\$604

- IPS Panel
- Flicker Free, Eye Saver Mode, Game Mode, AMD FreeSync™
- Display Port, HDMI, D-Sub, USB 2.0 x 2, USB 3.0 x 2
- Tilt (Wall Mount), Swivel, Pivot, HAS



U28R550 (28")

\$528 RRP\$594.

- Brightness (cd/m2): 300
- Contrast Ratio: 1000:1
- Max. Resolution: 3840 x 2160
- Response Time: 4ms
- Refresh Rate: 60Hz
- Viewing Angle (H/V): 178° / 178°





Picture in Picture





IPS Panel

• Eco Saving Plus, Game Mode, Flicker Free, Eye Saver Mode, AMD FreeSync™, PIP, PBP, Easy Setting Box • HDMI x 2, Display Port, Headphone • Tilt (Wall Mount)



S24A400V (24") \$368 RRP\$533

- Brightness (cd/m2): 250
- Contrast Ratio: 1000:1
- Max. Resolution: 1920 x 1080
- Response Time: 5ms
- Refresh Rate: 75Hz
- Viewing Angle (H/V): 178° / 178°
- IPS Panel
- 2.0 Mega-pixel FHD with Infrared camera and mic
- Windows Hello, Eco Saving Plus, Game Mode, Flicker Free, Eye Saver Mode, AMD FreeSync™, 2W Stereo Speakers x 2
- HDMI, Display Port, D-Sub, USB 3.0 x 2, Headphone
- Tilt (Wall Mount), Swivel, Pivot, HAS















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