

About Samsung Electronics Co., Ltd.

Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies. The company is redefining the worlds of TVs, smartphones, wearable devices, tablets, digital appliances, medical equipment, network systems, and semiconductor and LED solutions. For the latest news, please visit the Samsung Newsroom at news.samsung.com.

Display Solutions

For more information about Samsung Display Solutions, visit www.samsung.com/business

Copyright © 2024 Samsung Electronics Co., Ltd. All rights reserved. Samsung is a registered trademark of Samsung Electronics Co., Ltd. Specifications and designs are subject to change without notice. Non-metric weights and measurements are approximate. All data were deemed correct at time of creation. Samsung is not liable for errors or omissions. All brand, product, service names and logos are trademarks and/or registered trademarks of their respective owners and are hereby recognized and acknowledged.

Samsung Electronics Co., Ltd.
129, Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677 Republic of Korea

2024-09

2025 Samsung Display Solutions

Innovating Displays Beyond Boundaries

Smart Signage

Share your business story with high-impact visual messaging. Samsung Smart Signage offers professional-grade image quality and a variety of options that suit any business need. Find your perfect solution regardless of your industry.

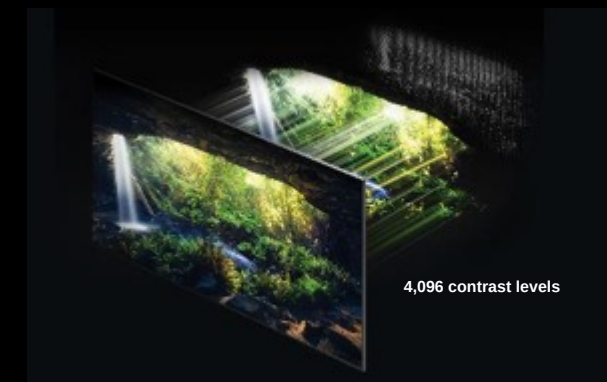
- 08 Neo QLED 8K Signage
- 10 UHD Signage
- 12 Outdoor Signage
- 13 Window Signage
- 14 Video Wall
- 15 Business TV
- 16 Samsung Flip / Flip Pro
- 17 Interactive Display
- 18 Self-Ordering Kiosk
- 19 Touch Display
- 20 Small Signage
- 21 Stretched Signage



Neo QLED 8K Signage

QPA-8K

Samsung Neo QLED 8K Signage provides a truly remarkable solution for businesses looking to display impactful content like never before. Superior picture quality supported by Quantum Mini LED and AI-upscaling technology creates true-to-life images, introducing a revolutionary viewing experience.



Unrivalled picture quality

Samsung Neo QLED 8K Signage has evolved to provide premium visuals and is now equipped with Quantum Matrix Technology Pro, offering detailed backlight control technology with Mini LED for the most advanced professional 8K display.



Designed for business

Samsung Neo QLED 8K Signage's Infinity One Design naturally complements any business space with a slim and simple bezel design. Its new pivot functionality also allows users to install the display vertically for any business purpose.

Highlights

- Real 8K resolution
- Quantum Matrix Technology Pro (Quantum Mini LED)
- Neo Quantum Processor 8K
- 100% color volume with Quantum Dot*
- Quantum HDR 32x
- Infinity One Design / Boundless Design
- Portrait Mode
- Attachable Slim One Connect
- Adaptive Picture Mode
- DICOM Simulation Mode
- Director Mode

* 100% color volume measured in Movie Mode, certified by VDE.



Built for professionals

Samsung Neo QLED 8K Signage offers various professional modes for professions that need industry-specific picture standards for creative work and collaboration – Adaptive Picture, DICOM Simulation and Director Mode.

* DICOM® - Digital Imaging and Communications in Medicine – is the international standard for medical images and related information.
 ** DICOM Simulation Mode is for non-diagnostic, reference purpose only.

Crystal UHD Signage

QHC / QMC / QBC

Samsung Crystal UHD QHC / QMC / QBC series has the slimmest design in the standalone lineup, bringing elegance to business environments while maximizing space. Its enhanced internal solutions and intuitive home screen UX make it easy to use.



Ultra-slim design to optimize space

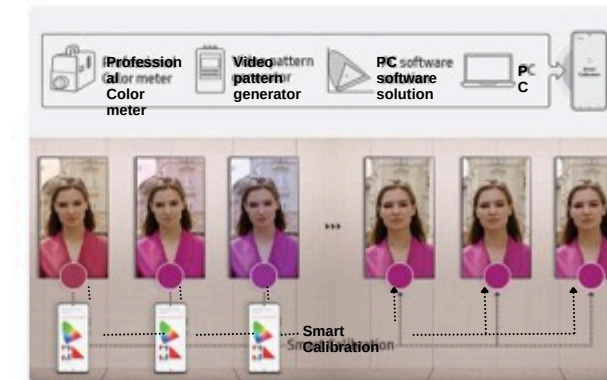
With an unparalleled, ultra-slim thickness of 28.5 mm, QHC / QMC / QBC series is Samsung's slimmest UHD signage display. It comes with the Slim Fit Wall Mount, which allows you to install it neatly and easily in any environment.

* For QM98C and QH98C, the thickness of the products is 48.1mm, which are the thinnest 98-inch display in its class.
** Slim Fit Wall Mount must be purchased separately.



View lifelike shades of color in powerful 4K

Samsung's industry-leading video processing technology enhances every piece of content for clarity and consistency. Intelligent UHD upscaling technology, powered by Samsung's 4K Processor, elevates lower-resolution video to UHD, providing a professional picture quality.



Simplified calibration between screens with mobile app

Guarantee complete brand consistency across every display in every location. Using the Samsung mobile app, Smart Calibration ensures all displays are calibrated correctly, showcasing brand logos and other collateral in the exact colors required.

Highlights

- Ultra-slim design (depth : 28.5 mm)
- Even bezel
- Centered VESA Holes
- Dynamic Crystal color
- Non-Glare*
- Smartview**
- Smart Calibration
- Custom Home
- New Home UI

* Non-Glare and Smartview** are not supported on QBC series.
** Only QM32C and QB24C are classified as Small Signage.



Outdoor Signage

OHA / OHA-S / OHB / OHB-S

Samsung's Outdoor Signage elevates the outdoor advertising experience with its bold and engaging content delivery, making any business stand out from the crowd.

Highlights

- UL-verified outdoor visibility*
- Auto brightness control
- Polarized sunglass support
- 24/7 operation
- Embedded power box and media player
- IP56 rating**
- Magic Protection Glass (IK10-rated)

* UL verification may vary by models.
** OH24B model is IP66-rated.



Window Signage

OMA / OMB / OMN-S / OMN-DS

Samsung's Window Signage is designed to be installed at the storefront. It projects clear, bright images that attract and engage audiences, increasing the probability of an in-store visit.

Highlights

- 4K UHD resolution*
- High brightness (3,000~4,000 nit)**
- Auto brightness control
- Polarized sunglass support
- 24/7 operation
- Slim design
- IP5X rating
- Overheating mitigation
- Clean cable management
- Wi-Fi built-in
- Dual-sided screen***

* Resolution may vary by model.
** OMN-DS model is 3,000 / 1,000 nit (Dual-sided).
*** Dual-sided screen is only available on OMN-DS series.



Clear and vivid anytime, anywhere

Samsung Outdoor Signage is UL-verified for outdoor visibility and offers brightness levels greater than 3,500 nit*. Its 24/7 performance delivers crisp and vivid content with a built-in auto-brightness sensor.

* UL Verification may vary by models.
** Images and enclosure are simulated and for illustration purpose only.



Built strong to endure outdoor elements

IP56-rated* protection ensures the displays will withstand physical impact as well as dust and other outdoor elements that could affect the display.

* IP56 (Ingress Protection Rating) : Degrees of protection provided by enclosures (IEC 60529).



Advanced technology for screen protection and security

Samsung Outdoor Signage's Advanced Magic Glass technology IK10 rating certifies greater screen durability. This effectively protects the screen to minimize damage from physical impact.

* The IK European strength test rating uses a 0-10 scale (where 10 indicates the highest possible protection) to measure the degree of resistance against external impact.



Brilliant presentation for all

Built to optimize promotions in storefront windows, Samsung's Window Signage delivers brilliant picture quality that brings any offer to life. Plus, high brightness and polarized sunglass support eliminate any potential display blindness for an uncompromised customer viewing experience.



Durable performance

With IP5X-validated dust protection and embedded, proprietary functionality that mitigates overheating, Samsung's Window Signage continuously provides robust durability. This ensures optimized operation in a variety of outdoor conditions for consistent performance.



Slim design and clutter-free configuration

Its slim design makes the display a natural extension of the store, as opposed to an addition that ties up valuable space. Cable guide and embedded Wi-Fi provide a clean, organized look.

* "Conventional" refers to Samsung's OM75D-W.



Video Wall

VHC-R / VMC-R / VHC-E / VMC-E / VMB-U

Samsung's Video Wall delivers an impactful and seamless viewing experience with an exceptionally narrow bezel - coming in a variety of bezel widths.

Highlights

- Various bezel widths options
- Wide viewing angle
- Non-glare panel
- 24/7 operation
- Multi-step factory calibration
- Convenient mobile calibration
- 4K UHD resolution by daisy chain
- Easy installation*
- IP5x rating
- Center IR**
- EMC class B**
- ISTA-certified packaging

* Samsung's special wall mount accessories must be purchased separately.
 ** Center IR support and EMC class B certification varies by video wall model.



Touch Display

QMB-T

Samsung's Touch Display aligns cutting-edge visuals with capacitive touch technology for a more informative, interactive customer experience.

Highlights

- All-in-one touch solution
- 4K UHD resolution*
- Non-glare*
- 24/7 operation*
- IP5x ratingV
- Center IR
- Easy content and device management



Uninterrupted visual experience

A narrow bezel - 0.88 mm to 3.5 mm bezel-to-bezel options minimizes the visual distractions across multiple screens. The display's non-glare panels provide better visibility regardless of ambient light, 24/7.



Precise and convenient calibration

Samsung's multi-step factory calibration tunes video walls to uniform brightness and color throughout multiple displays. Users can also easily manage uniformity with intuitive PC and mobile calibration solution.



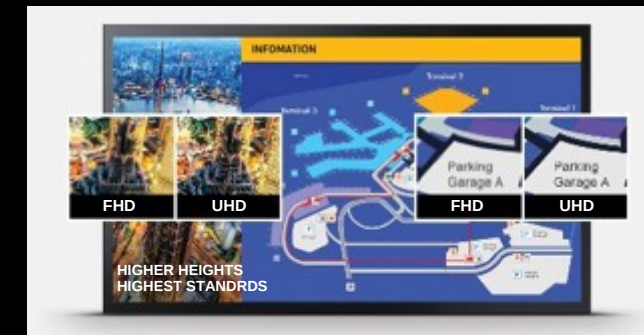
Efficient and reliable operation

With daisy chain using DP1.2 and HDMI ports, Samsung's video walls can project UHD content across multiple screens up to 5x5 configuration. ISTA-certified packaging is designed to minimize possible damage.



All-in-one touch solution for any environment

Maximize use of touch display with a built-in, high performance Tizen-based media player. The all-in-one design eliminates the need for an external player and the advanced Tizen OS enables a wide variety of apps.



Captivate customers with UHD content

Samsung's interactive displays provide UHD resolution on non-glare glass for incredibly clear content and accurate visual detail without reflection, increasing customer engagement.



Built to be reliable

With IP5X rating standard, QMB-T series ensures reliable performance even in dusty environments to protect the display from repeated customer interactions.



Small Signage

QB13R-M / QB13R-TM / QB24C / QB24C-T / QM32C

Samsung's Small Signage enables personalized and more impactful communication through its compact and versatile design.

Highlights

- Non-glare panel*
- 500 nit High brightness*
- 16/7 operation*
- Embedded media player
- Knox security
- Built-in Wi-Fi
- Center IR
- EMC Class B, IP5X
- 10 point multi-touch**

* QBR-M / QBR-TM only.
** Touch functionality is only available on QBR-TM and QBC-T series.



Stretched Signage

SH37C

Samsung's Stretched Signage offers a versatile signage solution to meet any need, while delivering impactful content and maximizing space efficiency.

Highlights

- 16:4.5 stretched ratio
- 700 nit brightness
- Non-glare panel
- 24/7 operation
- Embedded media player
- Vertical Installation

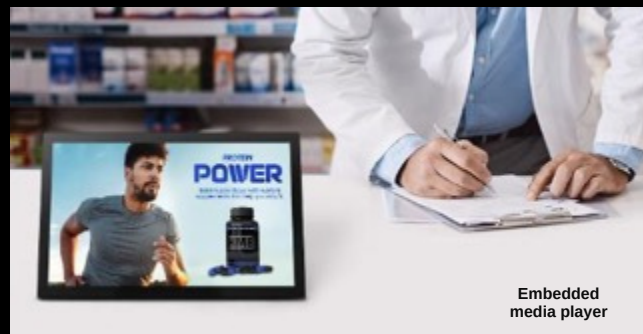


- 500 nit
- FHD resolution
- 16/7
- Non-glare

Crisp and visible content

QBR-M / QBR-TM series supports high brightness for crisp and easy-to-read content. This is enhanced by a non-glare panel which always delivers clear content in any ambient light.

* QB13R-M / QB13R-TM only.



Embedded media player

Hold sizable opportunities in small spaces

The compact design allows for efficient space utilization, even in compact locations. A sleek rear design makes the display optimal for wall mounting while the connectivity, content play and device controls are easy to operate.



Fast, effective touch capabilities

Integrated capacitive touch functionality and 10-point-multi-touch* powers an intuitive interface that allows for customer-driven search and action, creating new customer interactions and driving purchase.

* QB13R-M / QB13R-TM only.



Maximize space and optimize content

Versatility and cost effectiveness are necessities in digital signage. Samsung's SH37C series, featuring a 16:4.5 wide screen stretched display format, offers the ability to effectively communicate information in small, narrow spaces.



700-nit brightness makes messages easier to see

Deliver vibrant, realistic images through an unparalleled visual experience. Featuring brightness levels of up to 700 nits, these displays deliver clear and rich imagery to viewers.



Communicate even in vertical format

Capture the attention of customers with more versatile, impactful digital signage visuals, which can easily be viewed across displays that are installed in a narrow, vertical space, creating more opportunities to communicate your key messages across environments.

LED Signage

Expand your business vision without limits. Samsung LED Signage effectively captures customer attention with brilliant visuals, even on large-scale displays. Available in a variety of sizes and shapes, these displays allow for unlimited creative possibilities.

- 24 The Wall
- 26 The Wall for Virtual Production
- 27 All-in-One LED
- 28 Indoor LED Signag



The Wall

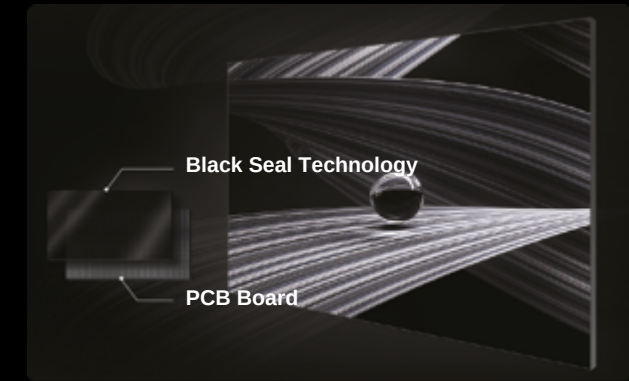
IWA / IWB / IWC

Samsung The Wall is the most exclusive and unique display solution delivering never-before-seen visual experiences. Based on Samsung's rich R&D heritage and accumulated LED expertise, The Wall creates visual innovation with no boundaries, providing the deepest blacks and pristine colors, taking any picture to the next level for a perfect view of reality.

Highlights

- Black Seal technology
- Ultra Chroma technology
- Anti-reflection technology
- 20bit processing
- Linear grayscale
- MICRO AI Processor
- MICRO HDR
- MICRO Motion
- Factory seam adjustment
- Docking connection*
- Endless design*
- Proven safety
- 8K playback
- Multi View

* Some features may vary by models.



The essence of black

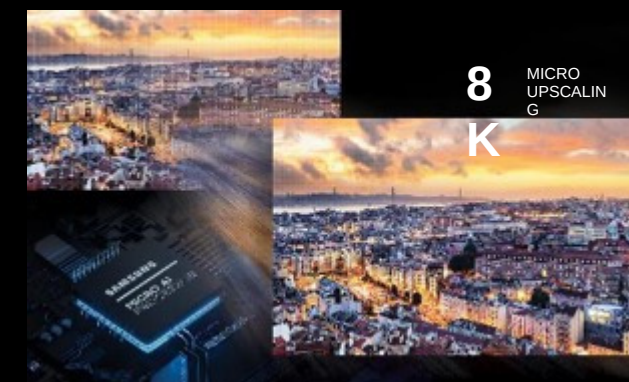
Black Seal technology blankets the screen with a perfect black background. It makes The Wall a uniform, seamless canvas for purer black levels with enhanced depth that delivers unparalleled contrast and immaculate detail.



Superior color purity

With Ultra Chroma technology, The Wall's inherent color qualities, with two times* purer color purity than conventional LEDs, produce vibrant and natural colors for an awe-inspiring visual experience, bringing details to life as if you were really there.

* Figure is based on internal testing standards against Samsung's conventional LED Signage.



Instant AI optimization

Every second of content is instantly analyzed and optimized for perfect picture quality. The powerful MICRO AI Processor delivers superior visuals in any size up to 8K resolution, enhancing contrast and removing noise.



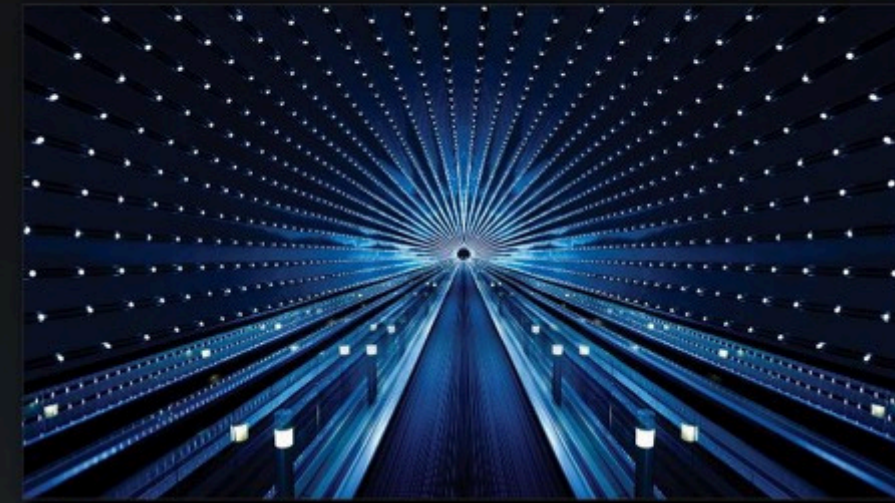
The Wall

for Virtual Production
IVC

Samsung The Wall for Virtual Production transforms the entire workflow of virtual production, supporting an industry top level 12,288 Hz refresh rate as well as genlock and phase offset.

Highlights

- Black Seal technology
- Ultra Chroma technology
- 20bit processing
- Linear grayscale
- 12,288 Hz high refresh rate
- Genlock & Phase offset
- Advanced installation
 - Max 6000R concave support
 - Hanging / Stacking
- Virtual Production Manager



All-in-One LED

IAB / IAC

Samsung's all-in-one LED display enables a drastically simplified installation. With Samsung's exclusive Quick Build technology, it only takes two hours* to install a giant screen.

Highlights

- Black Seal technology**
- Ultra Chroma technology**
- 20bit processing
- Linear grayscale
- Neural Quantum Processor 4K
- MICRO HDR**
- MICRO Motion**
- Quick Build
- Built-in control box
- All-inclusive components
- Multi-screen connection

* Install time estimate based on internal testing.
** IAB only.



Minimize flickers and artefacts

By supporting an industry top level 12,288 Hz refresh rate, The Wall for Virtual Production minimizes flicker lines and artefacts when shooting the image on display through a camera.



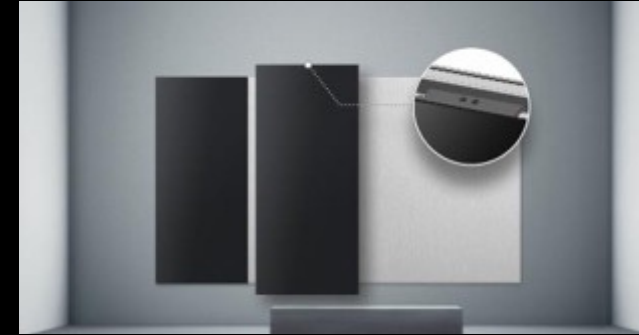
Perfect frame synchronization

The Wall for Virtual Production allows to genlock all the signals of the entire system, ensuring a perfect synchronization. It also offers a phase offset function for further frame corrections.



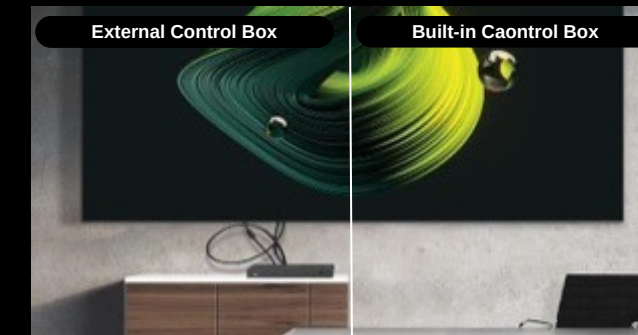
Flawless curved installation

The Wall for Virtual Production improved its cabinet structure to be half-width in 4:9 ratio, allowing better curved installation with perfectly smooth angle.



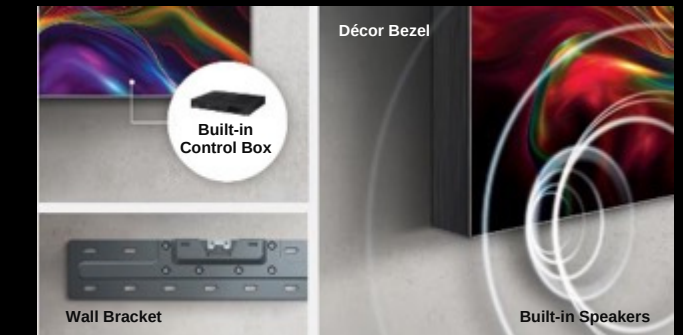
Quick install. Big impact.

Dock the two background plates and hang just four preset modules, and that's it. With Quick Build structure, it only takes two hours to complete the installation of a giant screen.



Auto configuration setup

Samsung's all-in-one LED display integrates the control box so it's built into the display, eliminating a cumbersome configuration process to get the display up and running faster.



No extra peripherals needed

From the control box and wall brackets to speakers and deco bezels, every extra peripheral needed to begin operation is included in a box.



Indoor LED Signage

IFR / IEA

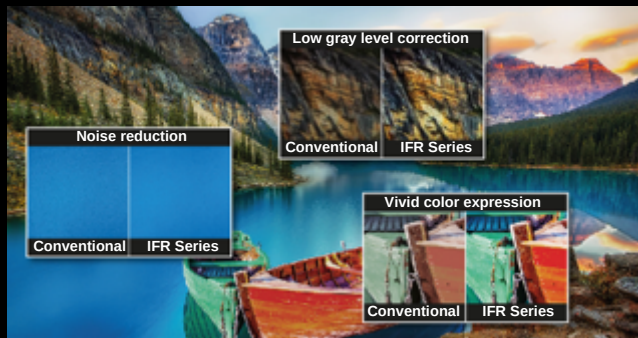
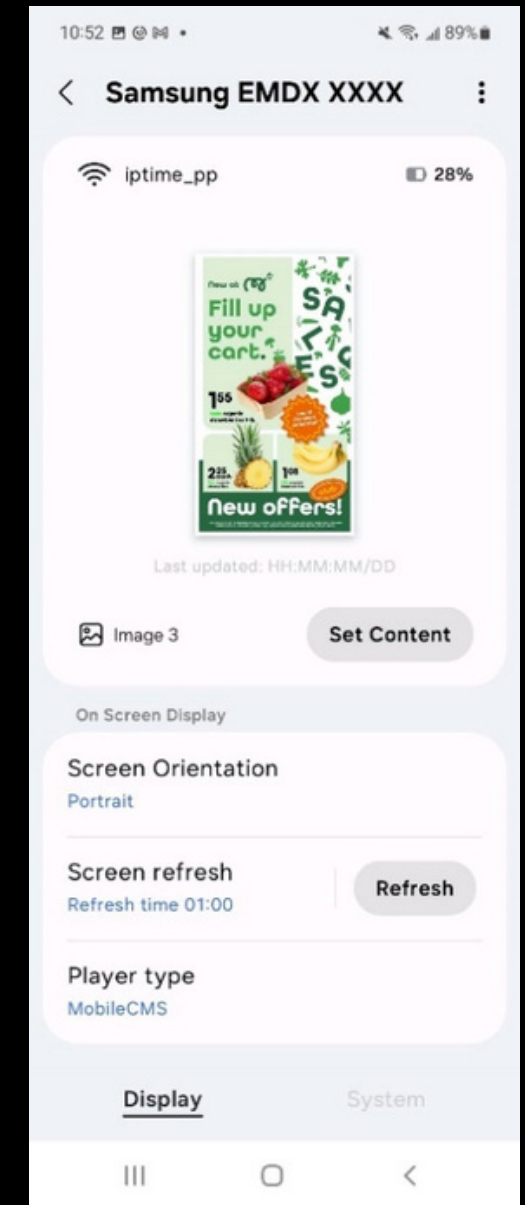
Samsung's indoor LED signage delivers stunning picture quality and can be custom-fit for the specific space requirements, giving customers an immersive experience.

Highlights

- LED HDR technology
- HDR10+ support
- Multi-link HDR
- Flexible design
 - Ceiling /Inclined / Curved / L-type
- Mobile calibration
- Power redundancy*
- Signal redundancy
- Front service

* IFR only.

Samsung Color E-Paper EM32DX (non LED)



Best-in-class LED picture quality

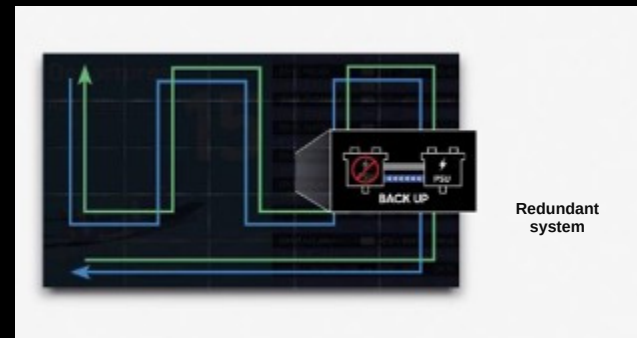
Samsung's indoor LED Signage delivers brilliant visuals and pin-sharp clarity with LED HDR technology. It enhances content to optimum brightness levels while avoiding glare and ensures an accurate color presentation without requiring special metadata.

* "Conventional" refers to Samsung's previous models.



Flexible design for any location

Advanced design provides flexibility for any indoor retail or other business environment. With support of portrait and landscape orientation - and even curved, L-shaped and ceiling installations - businesses can have ultimate control to create the ideal display for their space.



Operational safeguards to minimize downtime

Samsung's indoor LED Signage features multiple operational safeguards intended to minimize screen failures including embedded dual power units and forward and reverse signal redundancy.





Samsung Flip Pro

WMB

Samsung Flip and Flip Pro are easy-to-use and powerful interactive displays for smart learning and collaboration. Smooth pen-to-paper writing experience and an intuitive user interface allow users to develop new ideas without the hassle of any technical difficulties. Brilliant hardware and smart solutions will bring your learning and collaboration experiences to the next level.

Highlights

- Fast & multi-touch
- Pen & brush mode
- 3-in-1 USB-C port*
- Airplay2**
- SMARTVIEW+
- Workspace secured by Knox.
- Boxlight MimioConnect***

*WMB only.
 ** The feature's availability may not be supported depending on vary by customer environment including region.
 *** Requires Boxlight registration and subscription to use this service and the service availability varies by region.



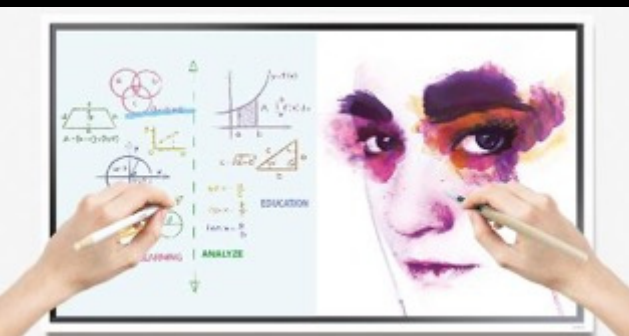
Interactive Display

WAF

Samsung's Interactive Display WAC series offers a dynamic, engaging experience designed for the classroom. Its enhanced usability and compatibility make it easier for teachers to leverage education apps and features that optimize lessons and help students discover the joy of learning.

Highlights

- Powered by Android™
- EDLA Certification (WAD series)
- Easy Multitasking
- Powerful Screen Sharing
- Multi-point touch
- 3-in-1 USB-C port
- HDMI Out
- OPS (Open Pluggable Specification)
- Device Management Solution



Intuitive writing & drawing

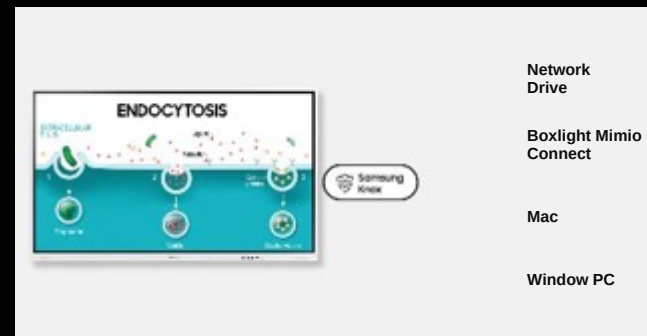
Ideas are brought to life instantly on Samsung Flip series with an intuitive user interface. Its unique pen and brush mode and various writing tools provides a real-world writing experience.



Stay connected from any source

Samsung Flip series provides multiple connectivity options including USB, HDMI, DP and OPS slot*. They also support connection to any network and other devices through LAN port and wireless screen-mirroring.

* OPS slot is only supported on 75" and 85".



Access whatever you need, from anywhere

With Workspace secured by Knox, Flip series enable users to easily access remote PC, network drive and other third-party applications such as Microsoft365, Boxlight MimioConnect and video call applications.

* Available apps may vary by region and require service subscription.



An intuitive UX that fits your needs

The WAC and WAD series offers familiarity to its users. It's compatible with other Android devices and provides a variety of widgets and an easily customizable home screen. These features create more flexibility in building an environment that suits various learning needs.



Effortless access to Google services

With an EDLA certification, the WAD series supports a variety of Google services like Google Play and YouTube. This access to major educational apps like Google Classroom leads to increased efficiency and enhanced communication with students.



Seamless management, efficient operations

The WAC and WAD series provides a device management solution* essential for advanced educational environments. This solution optimizes the remote management of whiteboard settings and applications, guaranteeing operational efficiency and stability.

Захоплюючі та інтерактивні уроки



Занурення в навчання

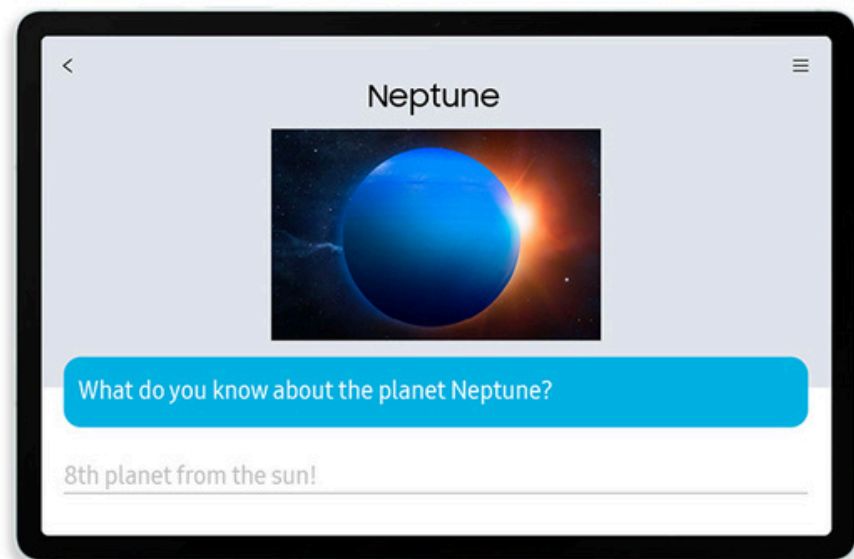
Двостороннє навчання

Запам'ятовування > Розуміння

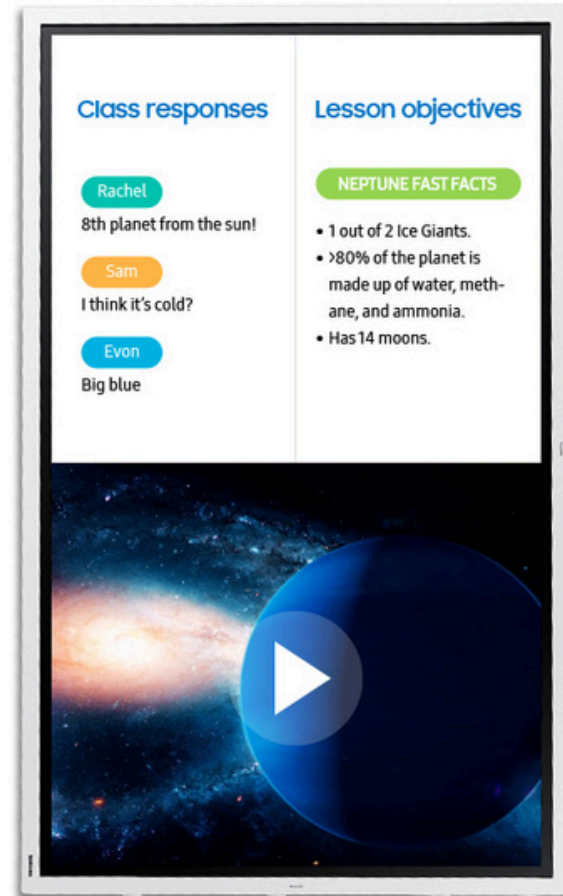
Занурення

Інтерактив

Зацікавленість



Студенти можуть переглядати запитання та взаємодіяти зі свого планшета



Вчитель ставить запитання через мобільний пристрій

Утримуйте увагу учнів за допомогою інтерактивних уроків та опитувань/вікторин



Hospitality TV

Enhance the guest experience with Samsung Hospitality TVs. Leveraging our expertise in TV technology, these hospitality displays are optimized for hotel environments, offering guests a comfortable and familiar viewing experience while providing hotel managers with efficient control and management.

- 32 QLED
- 34 Crystal UHD
- 35 Healthcare / Compact



QLED

HQ60A

Samsung QLED hospitality display offers a luxury experience with every view. Content comes to life with brilliant Quantum Dot color, 4K resolution and immersive 3D sound to provide guests with the ultimate in-room viewing experience. With powerful Samsung's hospitality solution, seamlessly manage the full guest experience.

Highlights

- 100% Color Volume with Quantum Dot
- Quantum Processor Lite 4K
- HDR10+
- Dual LED
- AirSlim Design
- Object Tracking Sound Lite (OTS Lite)
- Samsung Q-Symphony
- Adaptive Sound Ambient Mode
- H.Browser
- LYNK Cloud*

* LYNK Cloud License must be purchased separately.



Crystal UHD

HAU8000 / HBU8000

Samsung Crystal UHD hospitality display gives your guests the feeling of home, offering clear viewing and convenient access to their favorite content for instant comfort.

Highlights

- Dynamic Crystal Color
- Object Tracking Sound Lite (OTS Lite)
- Samsung Q-Symphony
- Ambient Mode
- AirSlim Design
- Slim Fit Wall-mount
- LYNK Cloud*
- H.Browser**
- Netflix***
- TEP API***

* LYNK Cloud License must be purchased separately.
 ** HAU8000 only.
 *** HBU8000 only.



A billion shades of color with Quantum Dot

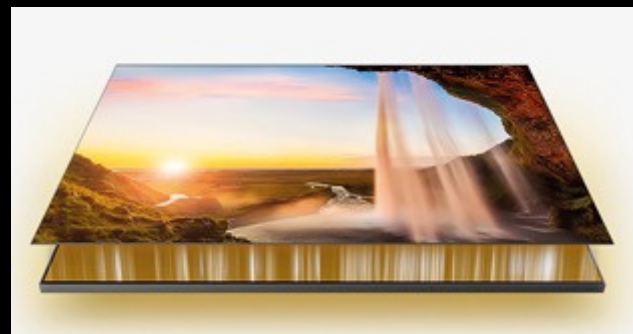
Quantum Dot technology delivers the finest picture ever. With 100% Color Volume, Quantum Dot takes light and turns it into breathtaking color that stays true at any level of brightness.

* 100% color volume measured in Movie Mode and the DCI-P3 color space, certified by VDE.



Virtual sound that tracks the action

Give guests a theater-like experience in every room with 3D surround sound leveraging our top channel audio. Combined with breathtaking visuals, guests will be immersed in every watch.



Optimized backlight color tone for enhanced contrast

Innovative backlighting technology by Dual LED delivers bolder and more accurate contrast by optimizing the backlight color tone to match the type of content being watched.



Lifelike color, in its purest state with fine crystal

Elevate your hotel's entertainment experiences with Dynamic Crystal Color. With a billion shades of color, every subtlety can be seen from the comfort of the hotel room.

* When compared to Samsung's FHD mode.



Effortless streaming without worries

Enjoy movies, shows, photos and more on the TV in your room with AirPlay or Smart View. Your devices are securely paired to the TV, ensuring peace of mind that everything stays personal and private.

* AirPlay feature is supported on HBU8000 only, as of August 2024. (To be extended to other models)
 * This function may not be supported depending on the model, apps, or geographical area.



An instantly familiar UI for faster navigation

Upon turning on their room TV, guests are treated to a recognizable UI filled with the most popular entertainment applications such as Netflix and YouTube. Guests can sign-in to dive back into the latest show they're bingeing or find new suggestions through their apps.

* Some features may not be compatible with hotel's current platforms.

Solution

Optimize your business operations with Samsung's comprehensive display solutions. Seamlessly integrate and control multiple devices and systems to enhance operational efficiency and overall performance across various business environments.

38 SmartThings Pro

39 Samsung VXT)



SmartThings Pro

Samsung SmartThings now extends beyond the home, integrating into business environments. SmartThings Pro* connectivity enhances convenience, safety, and energy efficiency across various business settings, from small personal shops to large companies and hotels.

* Some features' availability of SmartThings Pro may vary by models and require additional subscription plan.

Highlights

- AI-Powered Energy Saving
- Rule-based Automation
- SmartThings Pro Dashboard
- Enterprise API
- Integrated Device Control
- 3D Map View

* Images regarding SmartThings Pro are simulated for illustrative purposes. Actual UI may differ and is subject to change without notice.



Samsung VXT

Samsung VXT

Samsung VXT* is a cloud-based solution for digital signage, bringing intuitive content management and remote display management together in one secure platform.

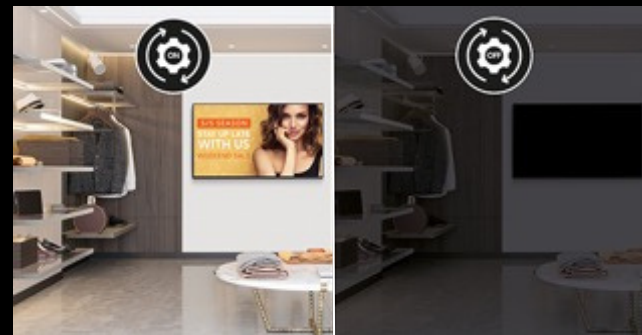
* Some features' availability of SmartThings Pro may vary by models and require additional subscription plan.

Highlights

- Free Templates for various verticals
- Sync Play & Screen Wall
- Real-time monitoring
- Security Management
- Advanced Tag Management
- Early Warning & Energy Management
- VXT Assistant (Chatbot) & Live chat
- PIRS App (Pre-Integrated & Repeatable Solution)
- VXT Art
- Link my POS
- Infotainment by Seenspire
- etc.

* Each feature's availability may vary by Samsung VXT's subscription plan. For more information about Samsung VXT, please visit vxt.samsung.com

* Images regarding Samsung VXT are simulated for illustrative purposes. Actual UI may differ and is subject to change without notice.



Streamline your store's routines

When it's time to open, SmartThings Pro automatically turns on the lights and devices in your store. At closing time, it helps each business environment is in energy-saving mode, switched off and in energy-saving mode. Throughout operating hours, the solution efficiently manages the smart signage and uses AI to support energy savings.



Offer guests a customized room experience

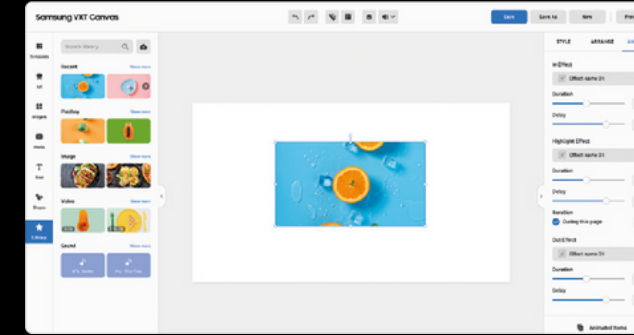
By scanning a QR code with their mobile devices*, guests can conveniently control room devices through a web dashboard during their stay. Create a hotel service that transforms the room environment from morning to night, optimizing and customizing the guest experience.

* The feature will be available after future update.



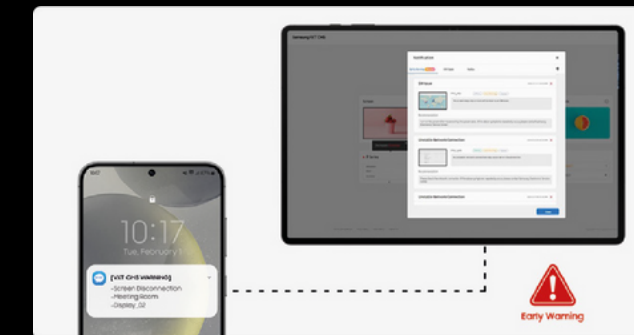
Manage multiple meeting rooms with one dashboard

Empty meeting rooms automatically power down their devices while the system adjusts the air conditioning for optimal energy efficiency.



Effortlessly create promotional content

VXT Canvas enables anyone to create content effortlessly and more intuitively. You can create original content with a variety of templates and free stock images, even adding widgets for more dynamic, visually engaging content. It also allows for easy touch content creation.



Remote control in real-time, every time

Samsung VXT offers an intuitive remote monitoring and robust security control features. It includes additional lock options for USB ports and wireless connections across multiple screens. VXT also detects potential issues like overheating or weak network signals, alerting users via email and SMS for ensuring stable content play.



Vertical-specific custom options

Samsung VXT allows users to easily discover, install, and utilize additional solutions tailored to their specific needs. With VXT PIRS App, partners can generate new business opportunities by selling their unique apps, while customers can test a solution and then deploy it to all displays by purchasing a cost-effective license.

Monitor

Work with a better view. Samsung monitors are designed with optimal ergonomics and usability in mind, maximizing user comfort and reducing eye strain. Experience a significant boost in work efficiency and productivity with Samsung monitors.

ViewFinity

- 44 5K Resolution Monitor
- 46 High Resolution Monitor
- 47 Ultra-wide Monitor



ViewFinity

5K Resolution Monitor

S90PC

The perfect choice for creative professionals, the ViewFinity 5K monitor delivers a bigger canvas for more creative space and greater detail reducing glare with Matte Display. Smart Calibration makes it easy to customize the screen to match color profiles with a smartphone, for consistent and clear design across devices.



More space to get more done in 5K

5K provides more pixels, which means more space for creative professionals to take advantage of. 218 PPI allows for greater detail, and the 99% DCI-P3 option delivers a deep range of colors.

* Color accuracy figures may vary based on the measuring device and the measuring point.
 ** Screen features may vary depending on system environment such as computer components, duration of use, or other factors.



Anti-glare that's easy on the eyes

Edit and review content clearly even in bright daylight. The Matte Display technology on the monitor is UL-certified, and enables professionals to review and edit with consistent levels of brightness and colors and decreased light distortion.

* Matte Display may vary by model.

Highlights

- 5K resolution
- DCI-P3 99%
- Matte Display
- Smart Calibration
- Pantone Validated
- Thunderbolt™ 4
- 4K SlimFit Camera
- Apple Airplay
- Ergonomic design

* Microsoft 365 requires Microsoft account.
 ** Google Meet requires Google account.
 *** You will need a Samsung Account to access Smart Hub, our network-based smart service that includes apps (e.g., streaming service apps) and our other smart features available through your device. You may need to use a separate device (e.g., your laptop/desktop or mobile device) to create/log into a Samsung Account. If you choose not to log-in, you will only get connection to external devices (e.g. via HDMI) and terrestrial/over-the-air TV (only for TVs with tuners).



Smartly suit colors to your needs

The ViewFinity S9 brings vivid colors to life. With Smart Calibration and a smartphone, the screen can easily be customized for unique experiences. Choose between DCI-P3 or sRGB color space, and customize color temperature, luminance and gamma settings without any extra tools or complex procedures.

* Smart Calibration is available on Galaxy S10 or later, Galaxy Note10 or later, Galaxy Fold devices, Galaxy Flip devices, iPhone 11 or later, and the second generation iPhone SE 2 or later.
 ** Requires the latest version of the SmartThings app.
 * Color accuracy figures may vary based on the measuring device and the measuring point.
 ** Screen features may vary depending on system environment, such as computer components, duration of use, or other factors.



ViewFinity

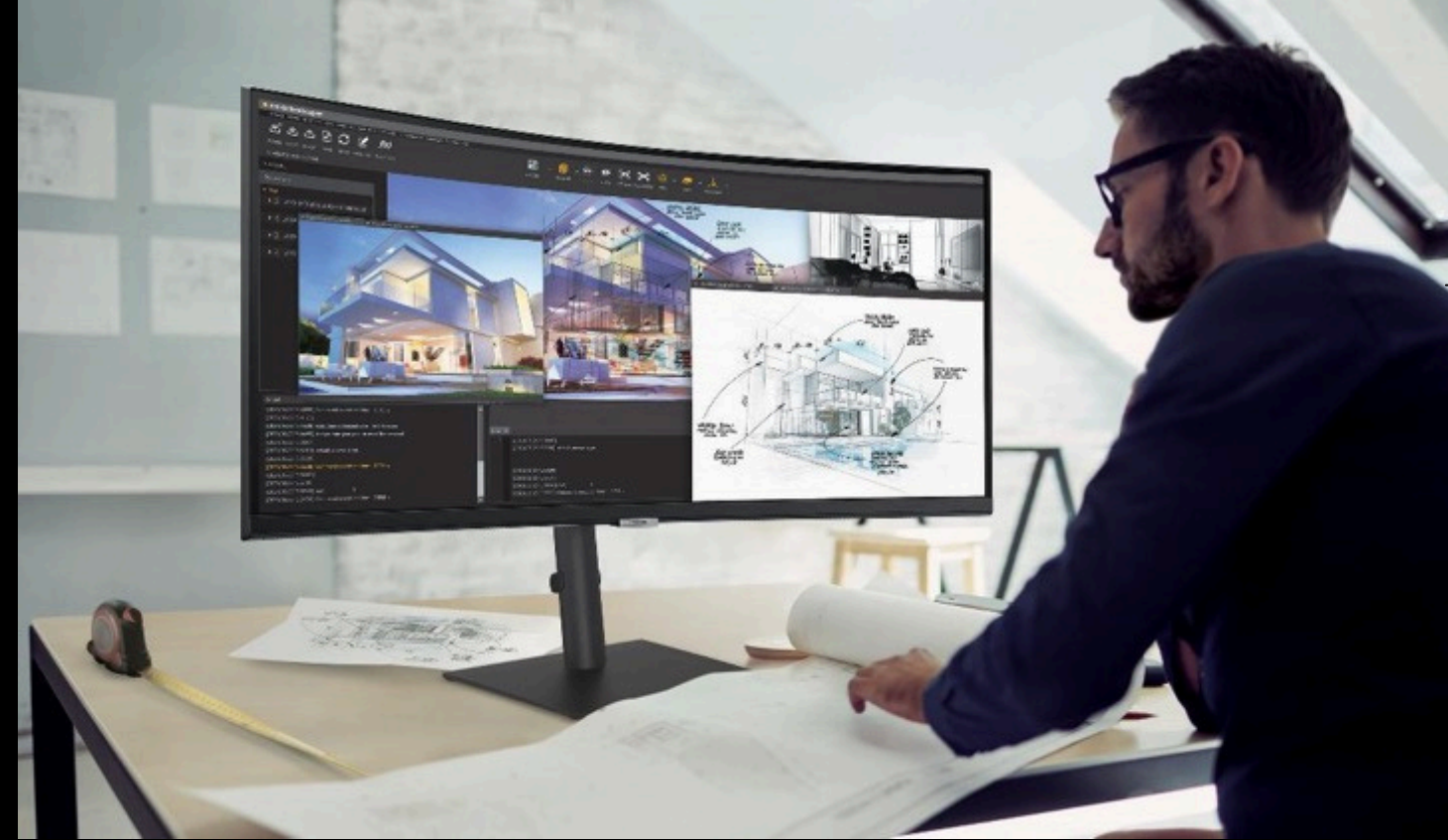
High Resolution Monitor

S80PB / S80TB / S80UD / S80D / S60UD / S60D

The ViewFinity high resolution series provides the performance and flexibility to do it all, from high-profile professional jobs to personal creative projects. After quick and easy setup, an ergonomic design provides customizable comfort. A thoughtful design delivers full performance while reducing the impact on the environment.

Highlights

- UHD / QHD resolution
- PBP / PIP
- Intelligent Eye care
- USB Type-C & Thunderbolt™4
- Ergonomic stand



ViewFinity

Ultra-wide Monitor

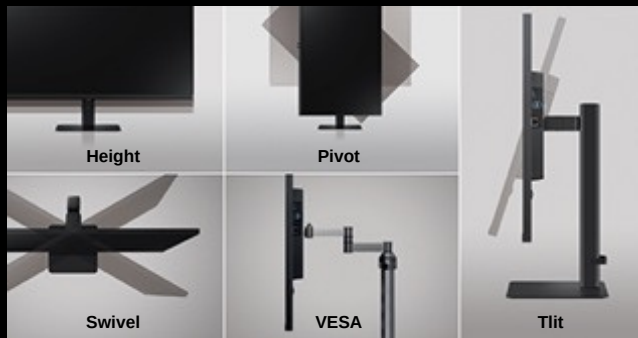
S95UC / S65UC / S65VC / S65TC

Also available in Ultra-wide models, ViewFinity monitors are a popular choice for businesses looking to maximize worker productivity through the latest technology. Samsung's Ultra-wide lineup allows professions to review and work on more documents and applications simultaneously.

Highlights

- 32:9 / 21:9 aspect ratio
- DQHD/ Ultra WQHD resolution
- PBP / PIP
- Intelligent Eye care
- USB Type-C / LAN port
- Built-in Webcam (S65VC only)
- Built-in KVM switch*
- Ergonomic stand
- Thunderbolt™4 (S65TC only)

* Not supported on S65UA.



Ergonomic design

Professionals can create healthy, comfortable desk setups thanks to ergonomic solutions. The borderless design and VESA mount compatibility enable a variety of tilt, swivel and pivot control points for mounting in any environment.

* Support for each function may vary by model.



Effortless and instant setup

The Easy Setup Stand effortlessly creates an ideal workspace without any tools or screws. When it's time to change things up, simply push a button and enjoy flexible convenience.

*The feature is specific to S80UD, S80D, S60UD, and S60D.



Lower environmental impact

Samsung products and technologies thoughtfully designed for less impact on the environment, creating more peace of mind for our users. The ViewFinity monitors use at least 10% recycled materials*, and have earned certifications for a reduced carbon footprint.

* The percentage of recycled material is calculated based on the total weight of the plastic used on the product:(weight of recycled materials/total weight of plastic).
* Lower carbon footprint certification may vary by models.



Display more documents at once

With picture-by-picture (PBP), view two pieces of content from separate sources simultaneously. Picture-in-picture (PIP) lets you view the input from a main source while referencing a second source in a smaller window.



USB Type-C & LAN port

The USB Type-C port lets you power your devices with up to 90W of power and transfer data with just one cable. The LAN port allows a device with no LAN port to simply connect to the monitor and use the monitor's Ethernet connection. All while keeping a clutter-free desk environment.



TUV-certified intelligent eye care

TUV-certified Intelligent eye care helps maintain your eye health by reducing blue light and screen flicker. Plus, Adaptive Picture optimizes the brightness and colors on the screen for consistent accuracy in various lighting environments.

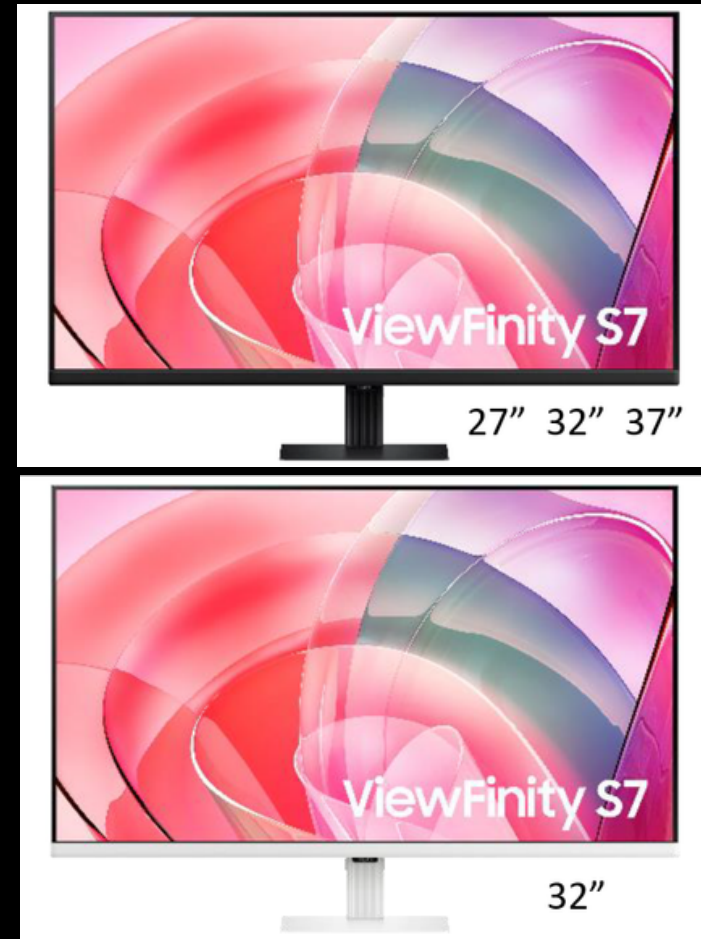
ViewFinity S8 (S80D, S80UD)



- 4K resolution (3,840 x 2,160)
- HDR 10 & 1 Billion colors
- Ergonomic design (HAS/Pivot (Exclude 37") / Swivel / Tilt)
- Easy Setup Stand
- Intelligent Eye Care
- EPEAT Silver/Gold (37" EPEAT Gold Only)

- + for S80UD**
- Built-inSpeaker(Optional)
 - USB type-C & LAN port
 - KVM Switch

ViewFinity S7 (S70D)



- 4K resolution (3,840 x 2,160)
- HDR 10 & 1 Billion colors
- Easy Setup Stand
- Intelligent Eye Care
- EPEAT Silver
- Two color options: Black and White (32" only)
- Built-in Speaker (Optional)

ViewFinity S6 (S60D, S60UD)



- QHD resolution (2,560 x 1,440)
- HDR 10 & 1 Billion colors
- 100Hz refresh rate
- Ergonomic design (HAS/Pivot/Swivel/Tilt)
- Easy Setup Stand
- Intelligent Eye Care
- EPEAT Silver/Gold

- + for S60UD**
- USB type C & LAN port
 - Daisy Chain & KVM Switch

ViewFinity S6 (S61F)



- QHD resolution (2,560 x 1,440)
- 16.7M colors
- 100Hz refresh rate
- Ergonomic design (HAS / Pivot / Swivel / Tilt)
- Eye Saver Mode (Low Blue Light + Flicker Free)



Please find our Visual Display Solutions catalogue
(in Romanian) by scanning this QR Code

SAMSUNG