

SAMSUNG

INTERACTIVE MENU

LCD VIDEO WALL

INDOOR LED

Interactive Display

Rugged Tablet

Windows PC

OPEN THE DOORS TO THE FUTURE OF EDUCATION

Solutions Showcase

AUDITORIUM AND GYM

Animal Cell Structure

- A) Plasma Membrane: lipid bilayer where proteins are embedded
- B) Nucleus: command center of cell
- C) Mitochondrion: organelle in which energy is extracted from food during oxidative metabolism
- D) Centriole: complex assembly of microtubules that occur in pairs
- E) Golgi Apparatus: organelle that packages and distributes molecules manufactured in the cell
- F) Cytoplasm: semifluid matrix that contains the nucleus and other organelles
- G) Endoplasmic Reticulum: internal membranes studded with ribosomes that carry out protein synthesis

Samsung LCD Video Walls

Deliver an immersive visual experience

Samsung's video wall displays provide a captivating viewing experience for a wide variety of settings. Through wide viewing angles, students and teachers can get clear details and vivid colors regardless of where the screen is located.

Razor thin 0.88mm bezel-to-bezel to ultra narrow 3.5mm bezel-to-bezel options minimize the visual distraction of video walls. The displays' non-glare panels provide better visibility regardless of ambient light and the displays can project UHD content across multiple screens with daisy chain (up to 5x5).

IP5x-certified, Samsung video walls are dust-resistant and can withstand a range of environmental conditions without needing to prepare additional enclosures in dusty places.

Key Features

- Immersive viewing experience
- Non-glare panel
- Excellent visibility
- Easy installation
- Visually seamless
- Wide viewing angles
- Built durable
- 24/7 operation

Recommended Models

- VHR-R series
- VHT-E series
- VMT-E series
- VMT-U series



Videos to Watch

- [Why Samsung Video Wall Solution](#)



Samsung Indoor LED Displays

Increase your audience's attention and involvement

For successful lessons and presentations, everyone must have visibility of all the content on display, no matter how many are present. Samsung's LED signage delivers an impactful viewing experience on a large scale.

Samsung sets a new standard for LED technical innovation delivering bright, high-contrast, precision picture quality tailored to any business application or environment. Featuring the most expansive portfolio of LED solutions, Samsung delivers high-impact viewing experiences that endure.

Samsung fine-pitch indoor LED displays deliver an eye-catching, large-scale viewing experience for virtually any business need.

Key Features

- LED HDR
- HDR10+ support
- Multi-link HDR
- Mobile calibration
- Frame rate sync
- Front service
- High durability
- Hassle-free installation and maintenance



Videos to Watch

- [LED Signage: Dynamic Peaking Technology](#)
- [Samsung SMART LED Signage: Change your world](#)

Recommended Models

- IF series
- IER series



Samsung Interactive Displays

Spark active learning anywhere

Samsung Interactive Displays free students' imaginations while also inspiring new lesson ideas from educators. Intuitive tools enable teachers to focus on teaching and not the technology. Plus, our partnerships with key software education innovators help deliver comprehensive solutions that take education far beyond blackboards and textbooks.

Whether in person, at home or across campus, Samsung interactive display solutions enable every student to feel included.

Key Features

- Responsive and intuitive touch
- Tools for hybrid learning and video conferencing
- Multi-device mirroring
- Award-winning Lesson Delivery Platform
- Multi-touch interactivity
- Wi-Fi connectivity
- Powerful audio
- Simple to manage
- Emergency alert

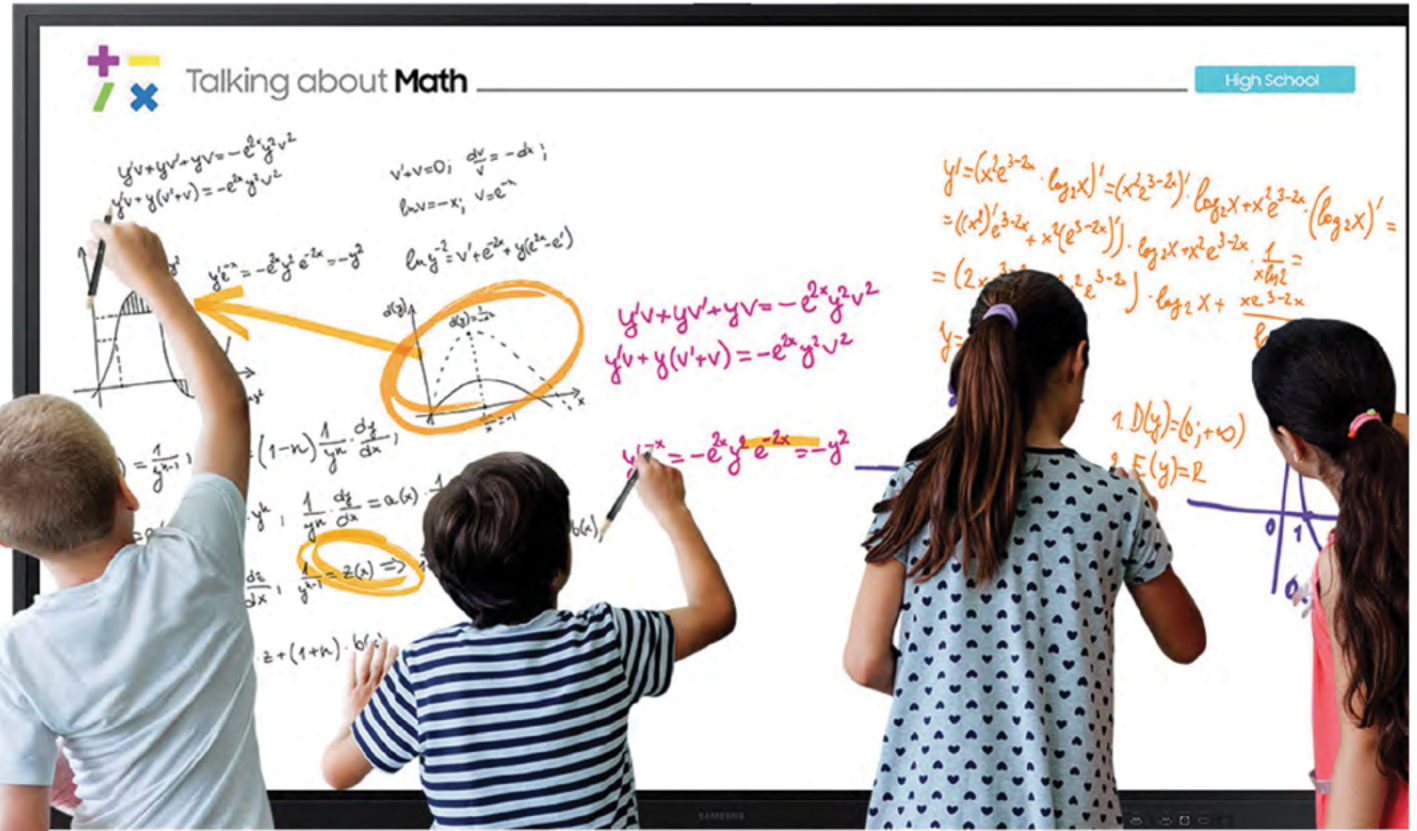
Recommended Models

- WM55R (55.0")
- WM65R (65.0")
- WM85R (85.0")
- WM75A (75.0")
- WM85A (85.0")



Videos to Watch

- [Samsung's interactive display brings single solution to evolving classroom](#)
- [Improving Classroom Collaboration with Samsung Interactive Display](#)
- [Why Early Childhood Educators Love Teaching With Samsung Interactive Display](#)
- [Interactive Whiteboards Advance Learning at The King's Academy](#)



Hover over the dots to discover more ways to inspire brilliance

Samsung Rugged Tablets

Easy to use, hard to break

Samsung Galaxy tablets enable teachers and students alike to connect, communicate and collaborate with ease while securing peace of mind for school administrators.

Samsung offers a broad portfolio of Android tablets, from entry-level devices suitable for younger learners to powerful tablets that let users multitask—much like using a high-end laptop. Multi-screen functionality enables students to simultaneously work and view rich multimedia.

Designed to withstand the most demanding environments, Samsung Galaxy rugged tablets keep you connected, productive and protected. They resist water, dust, drops, and knocks with IP68 and MIL-STD 810 standards.

The Galaxy Tab 4 Education is built for the classroom, with a bundled protective case, durable Gorilla Glass, and NFC technology for quick and easy provisioning.

Key Features

- Military-grade durability
- Portable
- Easy to use
- Long battery life
- Reliable
- Easy changes and updates
- Secure and compliant

Available Models

- Galaxy Tab Active2 (8.0" display)
- Galaxy Tab Active3 (8.0" display)
- Galaxy Tab Active Pro (10.1" display)
- Galaxy Tab 4 Education (Wi-Fi) (10.1" display)



Videos to Watch

- [BusPatrol uses Samsung rugged tablets to enhance school bus safety](#)
- [Mobile Scanning Devices Make Barcode Scanning Easier and Faster](#)
- [Galaxy Tab Active3: Official Unboxing | Samsung](#)
- [Galaxy Tab Active3: Feature Intro Film | Samsung](#)



Hover over the dots to discover more ways to transform your educational experience.



Samsung Windows PCs

PC power that's smartphone thin

Do more on a familiar operating system, now updated to make your life even easier. Equipped with Windows 10 Pro OS, you'll get all the programs and tools you love as well as some that are completely new.

The Samsung Galaxy Book and Galaxy Book Pro series is designed to meet the needs of the modern user who is always on the go. The mobile design also ensures that the needs and routines of modern mobile-first users are always met to make their day-to-day experience smoother, simpler and more intuitive than ever before.

The Galaxy Book and Galaxy Book Pro have PC power that's smartphone thin. Our lightest Galaxy Book yet gives you a powerful Intel® 11th Gen Core™ processor, Intel® Evo™ certification, and an advanced AMOLED screen, and comes equipped with our latest Wi-Fi chip. Finish important projects, download huge files fast or watch videos in brilliant color. Discover the perfect mix of portability and productivity.

Key Features

- AMOLED screen
- Ultralight design
- Powerful performance
- Sleek and ultrathin
- Long-lasting battery
- Galaxy continuity
- Windows 10 Pro OS



Videos to Watch

- [Galaxy Book Pro: Official Unboxing](#)
- [Galaxy Book Pro | Pro 360: Official Introduction Film](#)
- [Galaxy Book Pro | Pro 360: Unveiling](#)
- [Galaxy Book: Official Introduction Film](#)

Recommended Models

- Galaxy Book Series
- Galaxy Book Pro Series

