

# Growing Together



**Hovering Nectar Feeder**

Hummingbirds beat their wings dozens of times per second, allowing them to hover in place while feeding—an ability unique among birds. This helps them efficiently gather energy from nectar while also pollinating flowers.

Navigation icons: Home, Search, Refresh, Erase, Undo, Redo, Close

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# About ViewSonic

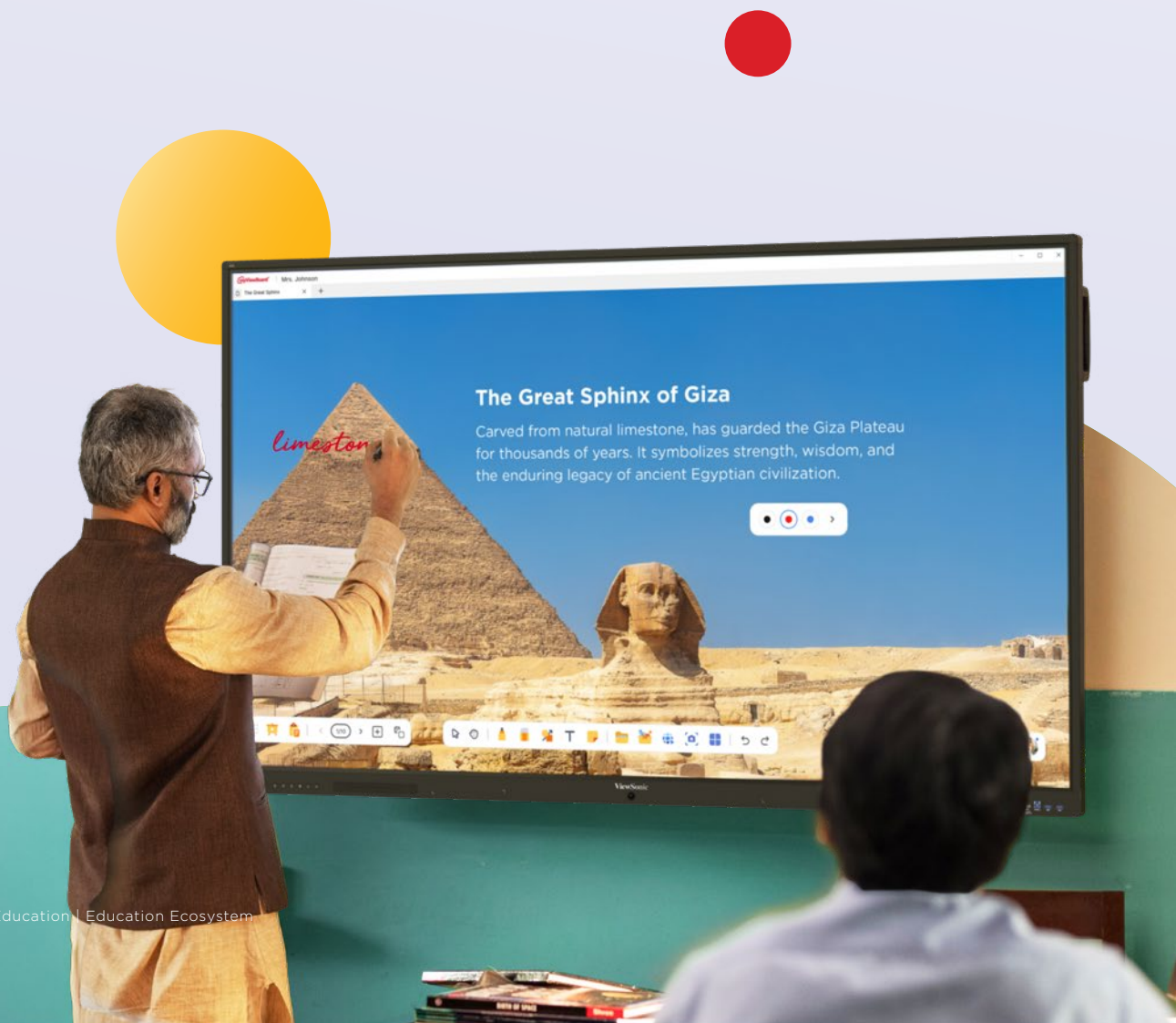
Founded in California, ViewSonic is a leading global provider of visual solutions and conducts business in over 100 countries worldwide. As an innovator and visionary, ViewSonic is committed to providing comprehensive hardware and software solutions that include monitors, projectors, All-in-One Direct View LED displays, commercial displays, open frame displays, pen displays, ViewBoard® interactive displays, and ViewSonic Education Software. With over 35 years of expertise in visual displays, ViewSonic has established a strong position for delivering innovative and reliable solutions for education, enterprise, consumer, and professional markets and helping customers “See the Difference Between the Ordinary and the Extraordinary.”



# ViewSonic Education

For decades, ViewSonic has been at the forefront of visual solutions, providing a unique perspective on the evolving dynamics of how users engage and consume content on displays. To bridge the gap between schools and the rapidly evolving EdTech landscape that is reshaping education, we draw on our extensive record in collaborating with schools globally and meeting the visual experience needs of our partners.

With an Education Ecosystem that encompasses four core competencies, ViewSonic aims to enhance learning outcomes by meeting the EdTech needs of schools wherever they arise.



## Innovative Classroom Tech

Incorporating the latest hardware innovations for long-lasting and superior classroom experiences.

## Diverse Product Range

Offering a diverse product range in different sizes and forms for optimal setups in any educational setting.

## Form Meets Function

Blending form and function for accessibility and optimal ergonomics, enhanced by thoughtful accessories.

## Teacher-Tailored Innovation

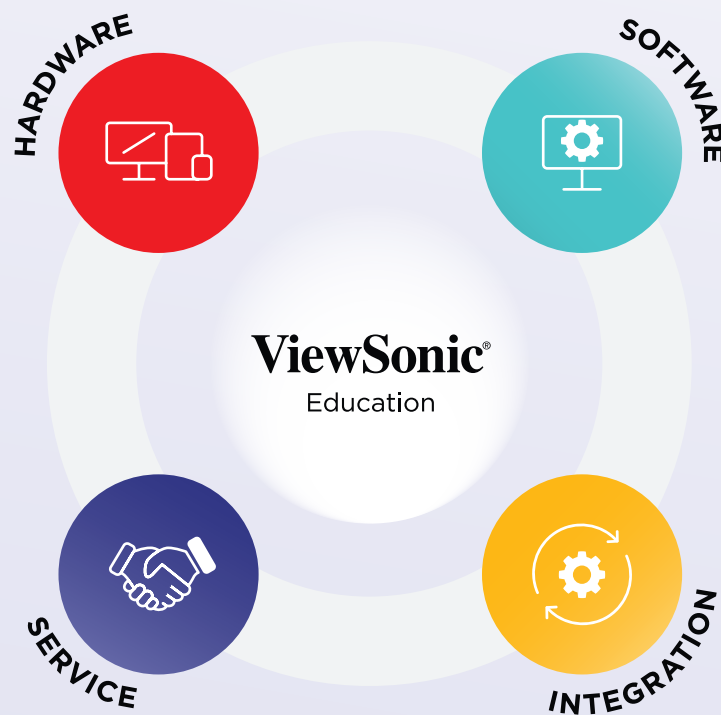
Listening to teachers to develop impactful software solutions that meet the evolving demands of education.

## Educational Institutions

Simplifying lesson planning, enhancing student achievement, and streamlining device management for IT admins.

## Collaborative Classrooms

Fostering collaboration, driving participation, and supporting hybrid learning models with tailored software.



## Professional Development

Global learning program to enhance the collective impact and strengthen education worldwide.

## Interactive Learning Content

Enriching student engagement and learning with interactive digital content creation and sharing.

## Teacher Community

Global teacher community to foster collaboration, share best practices and support peer-to-peer learning.

## Seamless Hardware Compatibility

Providing compatibility with leading AV control systems for smooth integration into existing infrastructure.

## Streamlined Data Integration

Connecting with trusted platforms to simplify rostering, enable single sign-on, and ease IT workload.

## Effortless Workflow Connection

Working with widely used classroom tools and supporting open file formats to keep tech intuitive and connected.

# Committed to Accessibility

Inclusive education begins with accessible technology. As digital learning environments expand across Europe, schools must ensure that every student and educator can fully participate, regardless of ability. The European Accessibility Act (EAA) now establishes clear accessibility requirements for ICT products and services, and ViewSonic is proud to offer EAA-ready solutions that are thoughtfully designed, thoroughly tested, and backed by transparent documentation. Our technology advances learning, strengthens inclusion, and gives institutions and resellers confidence in every deployment.

## About the European Accessibility Act

Adopted in 2019 and enforceable as of June 28, 2025, the EAA requires that all new ICT and digital products placed on the EU market comply with specific accessibility standards. Products found to be non-compliant can be excluded from procurement or withdrawn from the market entirely.





## Why EAA Readiness Matters

ViewSonic believes that technology should empower every learner, and meeting accessibility standards shows a commitment to inclusion. Customers, partners, and procurement teams may all demand proof of compliance, which is necessary to avoid penalties, reputational damage, and lost revenue.



## Understanding the Requirements

New products sold in the EU must have CE marking and a Declaration of Conformity that reflect the standards set by EN 301 549 and WCAG 2.1 Level AA. Conformance should also be documented with a Voluntary Product Accessibility Template (VPAT), which ViewSonic provides for applicable products.



## ViewSonic Is Accessible by Design

Accessibility is embedded within ViewSonic's unified design system. Our solutions support strong color contrast, full keyboard navigation, structured semantics for screen readers, and compatibility with assistive technologies. We continuously refine our portfolio to meet evolving standards and user needs.

# ViewBoard®

## Interactive Displays



### No. 1 Worldwide

ViewBoard has been recognized as the world's leading interactive display brand for three consecutive years. According to FutureSource Consulting, ViewSonic held the largest share of the global interactive display market (excluding China) from 2023 to 2025, demonstrating the broad reach of our education ecosystem.



## Drive Classroom Engagement

Tailored for education, ViewBoard interactive displays transform the classroom experience. With seamlessly integrated ViewSonic Education Software, they empower teachers to bring lessons to life through innovative and dynamic teaching methods, inspiring deeper engagement and enhancing learning outcomes every step of the way.



### ViewSonic Education Software

Software catering to education's diverse needs, accelerating lesson planning, adding interactivity to lessons, and simplifying device management.



### User-Centric Design

Intuitive touch controls, front-facing ports, and broad connectivity keep lessons flowing without disruption.



### Global Standards & Certifications

Made to deliver sustainability, durability, and performance that schools can rely on for years to come.



### Flexibility for Every Classroom

Available in a wide selection of sizes and with support for multiple operating systems to fit any setup.





## IFP110 Visualize Ideas on a Grand Scale

Tailored for large-scale presentations, each display boasts an expansive screen equivalent to four 55-inch screens, captivating audiences in any large venue.

- 4K Resolution, 110"
- Android 13
- Octa-Core CPU
- 40-Point UFT Touchscreen
- Dual 15W Speakers & 20W Subwoofer
- USB-C with Up to 100W Power Delivery



## IFP63 Series Collaborate with Security and Precision

Designed to enable high-performance collaboration, it features ultra-responsive PCAP touch and Write Away™ technology for seamless annotation.

- 4K Resolution, 65"-86"
- Android 15
- EPEAT® Gold Certified
- NFC & SSO Quick Login
- USB-C with Up to 100W Power Delivery
- Power-Saving & Environment Sensors



## IFPG1 Series OS-Free Interactive Display

Bring-your-own-device interactive displays for use in any scenario. Seamlessly integrate with Windows, Linux, ChromeOS, and Android EDLA slot-in PCs.

- 4K Resolution, 55"-86"
- 40-point UFT Touchscreen with Write Away
- USB-C with Up to 65W Power Delivery
- Works With Chromebook Certified

*The specifications provided are for reference purposes.  
To obtain precise specifications for specific models, please reach out to your local ViewSonic sales team.*





## IFP51 Series

### One Touch Ahead

EDLA-certified interactive displays supporting more dynamic and efficient teaching. Include built-in NFC and SSO sign-in plus Write Away for quick startup.

- 4K Resolution, 55"-98"
- Android 16
- 8-Microphone Array
- 50-Point UFT Touchscreen
- Dual 25W Speakers & 20W Subwoofer
- USB-C with Up to 65W Power Delivery



## IFP41-1 Series

### Expanding Educational Horizons

Powered by Android 16, EDLA certification, and an octa-core CPU, it delivers fast responsiveness for collaborative classroom experiences.

- 4K Resolution, 55"-98"
- Light & Motion Sensors
- 8-Microphone Array
- 64-Point UFT Touchscreen, Write Away
- Dual 20W Speakers & 15W Subwoofer
- USB-C with Up to 100W Power Delivery



## IFP35-1 Series

### Your Gateway to Interactive Teaching

EDLA-certified displays made for essential educator needs and sustainability. Auto-adjust brightness and powers off when the room is unoccupied.

- 4K Resolution, 65"-86"
- Android 16
- Light & Motion Sensors
- 64-Point UFT Touchscreen, Palm Rejection
- Up to 128GB Storage
- USB-C with Up to 65W Power Delivery



## IFPUW Series

### Ultrawide Vision for Immersive Learning

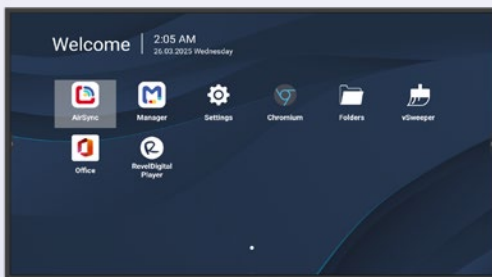
With their 21:9 aspect ratio, these stunning displays offer 33% more screen space, enhancing multi-tasking, collaboration, and productivity.

- 5K Resolution, 92" & 105"
- Octa-Core CPU
- 8-Microphone Array
- Up to 50-Point UFT Touchscreen
- Dual 20W Speakers & 20W Subwoofer
- USB-C with Up to 100W Power Delivery

*The specifications provided are for reference purposes. To obtain precise specifications for specific models, please reach out to your local ViewSonic sales team.*

# Campus Communication

Discover the future of campus communication with our advanced commercial displays, designed to seamlessly, efficiently, and sustainably engage and inform your school community. Available in a wide range of sizes from 43 to 105 inches and in stunning 4K UHD or 5K WUHD resolutions, they deliver crystal-clear visuals that both captivate and educate, whether in a classroom, assembly hall, or common area. Featuring Pro AV compatibility and built-in screen casting software, commercial displays enable effortless lesson participation and content sharing. Seamless integration with Manager empowers remote, centralized control of school news, presentations, media, and emergency broadcasts using templates of your choosing. The series even comes complete with a customizable start-up screen for swift access to your preferred apps.

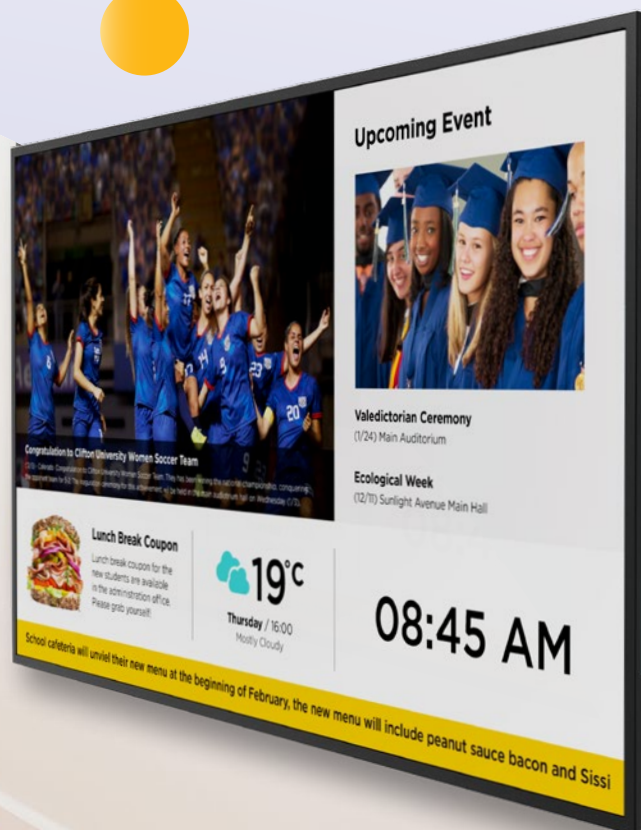


## CDE14-2C Series

### Efficient Information Sharing for Every Space

Designed for effective and consistent messaging across classrooms, common areas, and beyond, this series offers high-performance visuals with fast startup.

- Quad-Core SoC & 4GB RAM
- Fast Warm Boot (<7s)
- 4K UHD, Landscape & Portrait
- 500 Nits Brightness
- 24/7 Operation
- USB Playback with Signal Failover
- Pro AV Integration
- Remote Device Management



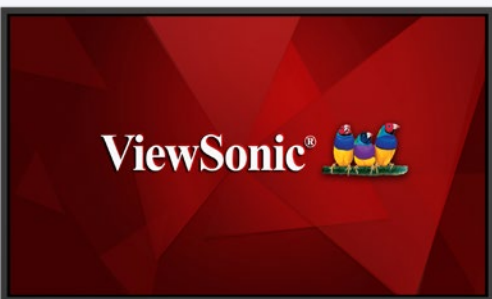


## CDE31-1C Series Streamlined Schoolwide Communication

An all-in-one 4K display built for all-day use in high-traffic campus areas. It delivers impactful signage and PC-free performance.

- Fast Warm Boot for Instant Signage and Content Playback
- Native 4K UHD, Landscape & Portrait Support
- USB Playback & Scheduling with Automatic Signal Failover
- 500 Nits Brightness & 24/7 Commercial Reliability
- Pro AV Integration & Remote Device Management
- Optional Slot-In PC for Broader Operating System Options\*

*\*Only available on CDE6531-1C, CDE7531-1C, CDE8631-1C, CDE9831-1C models.*



## CDEG3-1C Series Secure OS-Free Communication

A display that allows schools to broadcast information while maintaining total control over the network. Ideal for scalable, low-maintenance deployments in secure campus zones.

- OS-Free Architecture
- USB Media Playback for Offline Signage
- USB-C & HDMI 2.1
- Pro AV Integration & Centralized Control
- Fast Cold Boot
- 4K UHD, 500 Nits
- 24/7 Operation
- EPEAT® Gold Certified



## CDEUW Series Expanded Visuals for Impactful Communication

These ultrawide displays offer more immersive, impactful visuals that are perfectly suited to lecture halls and large lobbies. They make campus announcements virtually impossible to miss.

- 21:9 Aspect Ratio
- 33% More Screen Space
- 5K Resolution, 92" & 105"
- Pro AV Integration
- 24/7 Operation for Smooth Playback
- Ultra-Slim Bezel
- Portrait & Landscape Support
- Remote Device Management



## EP5542 (Non-Touch)/EP5542T (Touch) All-in-One Digital ePoster

Engages communal spaces with powerful audiovisuals, featuring a lockable door to secure a PC or media player for reliable media playback.

- 4K Resolution, 55"
- Android 8
- Quad-Core CPU
- Slim, Freestanding Design
- Dual 10W Stereo Speakers
- 16GB Internal Storage

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# Accessories

Enhance the capabilities of your ViewBoard and commercial displays with our range of optional accessories. From styluses to wireless casting and slot-in PCs, these tools help you effortlessly optimize collaboration in classrooms and meeting rooms.



## Active Stylus

VB-PEN-201

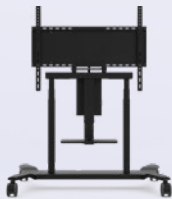
Unlock seamless multi-user interaction with a responsive pen-on-paper feel. Features instant Write Away activation, color switching, and more.



## TeamJoin Webcam

TWC101

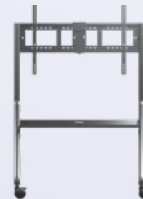
Elevate collaboration with this 4K ePTZ camera designed for the ViewBoard IFP51 and IFP63 Series. Enjoy a simple USB-C setup and sliding cover for added security.



## Motorized Trolley Cart

VB-STND-008

Provides easy motorized height adjustment via remote control and silent mobility for room-to-room movement of ViewSonic ViewBoards and commercial displays weighing up to 75 kg.



## Slim Trolley Cart

VB-STND-009

Incorporates a streamlined, height-adjustable design, a storage tray, and quick-release 360° silent wheels for easy movement of ViewSonic ViewBoards and commercial displays weighing up to 120kg.



## 4K Video Bar System

UMB202

Enable more inclusive and collaborative meetings with this Microsoft Teams Rooms Certified 4K UHD video bar. Includes auto-framing and voice tracking, a 6-microphone array, and an 8W+3W front-facing speaker.



## Conference Camera

VB-CAM-201

Zoom Rooms Certified Camera with voice tracking, wide-angle framing, 4K UHD resolution, 5x digital zoom, and advanced audio processing technology.



**ViewShare**  
WPD-900

Enjoy effortless plug-and-play wireless sharing via USB-C. Supports Miracast and mirroring from iPhone and Mac with up to 8 transmitters for easy switching. No extra setup or software needed.



**EDLA Box**  
VPC-A31-O1

EDLA Certified with Android 13 OS, it integrates ViewSonic Education Software, offers Google Workspace and Play Store compatibility, and provides advanced security.



**ViewBoard Slot-in PC**  
VPC35-W53-G1 & VPC37-W53-G1

Featuring high-performance hardware and a variety of ports, it upgrades compatible ViewBoards with Windows 11 Pro for enhanced computing performance and security.



**Chromebox OPS**  
VPC11-C33-G1, VPC13-C53-G1, VPC15-C53-G1

Access ChromeOS with lightning-fast startup and a user-friendly interface that includes both the Chrome Web Store and Google Play Store.



**Wireless Module Series**  
VB-WIFI-004/VB-WIFI-006

Offers fast dual-band connectivity at 2.4GHz and 5GHz with Wi-Fi 6 capability. The VB-WIFI-006 model adds 6GHz support for flexible tri-band performance on compatible devices.



**Wi-Fi 6 Wireless Module**  
VB-WIFI-001 & VB-WIFI-005

Delivers lightning-fast dual-frequency 2.4GHz and 5GHz WiFi 6 wireless internet connectivity for compatible displays, empowering smoother lessons.

# Conventional Monitors

Enhance teaching, learning, and productivity with our comprehensive line of monitors for education. Offering a wide range of features and functionalities, they are versatile and well suited to diverse setups, from classrooms and labs to offices and service centers. These displays are tailored to meet the specific needs of teachers, students, IT professionals, and other staff members, promoting knowledge exchange and improving workflow efficiency.

## For Teachers

Empower Interactive Teaching



### VG2441V

Video conferencing monitor with Windows Hello-Certified webcam for quick setup in classrooms or teachers' lounges.

- 24" FHD IPS Video Conference Monitor
- Built-in Camera with Privacy Cover
- USB-C for Instant Connectivity



### VG2409U-2

Ergonomic docking monitor with a 1080p resolution and USB-C hub for smoother device and cable management.

- 24" FHD IPS Docking Monitor
- 28° Tilttable Screen & Height Adjustment
- Daisy-Chain Support for Productivity



## For Students

Facilitate Active Learning



### VA2432-H-2

VESA-mountable monitor with anti-glare coating and built-in eye-care technology. Ensures comfortable viewing in classrooms, computer labs, and other study rooms.

- 24" FHD IPS Monitor with 1ms Response
- 100Hz Variable Refresh Rate
- Blue Light Filter & Flicker-Free Tech



### TD1655

Robust USB-C touchscreen portable monitor provides extended screen real estate for smartphones, tablets, and laptops, whether in class or on the go.

- 16" FHD IPS Portable Touch Monitor
- Lightweight, Slim, Compact Design
- USB-C for Instant Connectivity

## For IT Professionals

Manage the Educational Ecosystem



### VG2709U-2K

Get advanced connectivity that includes Ethernet, DisplayPort, and daisy-chaining support. Ideal for extended multitasking.

- 27" QHD IPS Docking Monitor
- Blue Light Filter & Flicker-Free Tech
- USB-C with 98W Power Delivery



### VG3419C-2

Curved ultrawide monitor built for comfort and productivity. Features an ergonomic design with eye-care technologies plus streamlined connectivity.

- 34" UWQHD IPS 21:9 Docking Monitor
- 96W Power Delivery via USB-C
- KVM Switch for Multi-Computer Setups

# Gaming Monitors

Progressive schools embrace esports in education, offering entertainment and developmental benefits to students. Integrated into STEAM education and extracurricular activities, ViewSonic GAMING monitors elevate learning by fostering skill development, teamwork, and a healthy competitive spirit. This engagement may lead to scholarships and opportunities within the gaming industry.

Contributing to a diverse gaming landscape, we provide sophisticated options for hardcore gamers and accessible choices for newcomers. Our premium monitors, designed with the modern gamer in mind, feature sleek forms, customizable lighting, and cutting-edge technology, continually setting new standards. Meanwhile, entry-level gamers are perfectly catered to with these affordable yet powerful monitors, boasting stylish minimalist designs by seamlessly blending work and play.



## **XG2738-2K-OLED\***

### **Immersive Action**

A stunning QD-OLED display designed for competitive gameplay. Combines detailed, tear-free visuals with ergonomic design for next-level immersion.

- 27" 2K QD-OLED Panel
- 240Hz Refresh Rate
- 0.03ms Response Time
- AMD FreeSync™ Premium
- HDR10 Compatible
- HDMI 2.1 x 2, DisplayPort 1.4 x 1

*\*Known as VX2738-2K-OLED in select markets.  
Name and specifications may vary by country.*



## VX2758A-2K-PRO-3

### Fueling Passion

Delivering stunning HDR10 visuals with a blazing-fast refresh rate, it enhances every game with vibrant, smooth, and responsive visuals.

- 27" 2K IPS Panel
- 240Hz Refresh Rate
- 1ms MPRT
- AMD FreeSync™ Premium
- HDR10 Compatible
- HDMI 2.1 x 2, DisplayPort 1.4 x 1



## VX1654

### On-the-Go Convenience

With a slim 9.85 mm profile and weighing under 1 kg, this lightweight, portable design is perfect for small spaces like dorm rooms or gaming on the go.

- 16" FHD IPS Panel
- 144Hz Refresh Rate
- Adjustable Kickstand
- AMD FreeSync™
- Monitor Sleeve
- USB-C x 2, mini-HDMI 2.0 x 1



# Creative Monitors

From igniting students' minds with the possibilities of digital art to pushing the boundaries of computer-aided design in higher education, our ColorPro® monitors fuel creativity and transform learning across all ages. When integrated within a modern curriculum, these monitors not only help equip students with the essential tools for self-expression but also foster critical thinking, problem-solving, and technological skills. In doing so, they pave the way for students to pursue careers in STEAM, so that they can reach their full potential as the innovators of tomorrow.

No matter your students' skill level, ColorPro offers the perfect monitor to ignite their artistic journey. Built for the long haul, these professionally calibrated creative monitors capture every detail in high resolution, from subtle brushstrokes to dynamic animation frames, and dazzle with their precise color accuracy and expansive color gamuts. ColorPro's specialized software takes things further, ensuring a streamlined workflow in creative applications without the distraction of technical complexities.





## VP2788-5K

### The Match to Your Mac

With ultra-high pixel density, pro-grade color precision, broad connectivity, and daisy-chain support, this monitor offers the performance Mac users demand.

- 27" 5K (5120 x 2880) IPS Panel
- 218 PPI for Optimal Viewing in macOS
- 99% DCI-P3 & 100% sRGB
- Thunderbolt 4 x 2, Up to 100W Charging
- USB-C x 2, USB-A x 2, HDMI 2.1, DP 1.4
- Swivel, Tilt, Pivot, and Height Adjustable



## VP2776T-4K

### Seamless Media Production

Supercharge your creative workflow with this powerful monitor offering expansive docking connectivity and true-to-life colors to elevate every project.

- 27" 4K IPS Panel
- 100% sRGB & 98% DCI-P3
- Thunderbolt 4 x 2, Up to 100W Charging
- Delta E<2, HDR 400, Pantone Validated
- Swivel, Tilt, Pivot, and Height Adjustable
- USB-C, USB-A x 3, HDMI 2.1 x 2, DP 1.4, Ethernet



## VP2766-2K, VP2766-2K-W

### A Space for Inspiration

A monitor that combines consistent color performance, convenient single-cable connectivity, and ergonomic comfort for creative projects and everyday productivity.

- 27" 2K (2560 x 1440) IPS Panel
- 100% sRGB Color Accuracy
- Flicker-Free and Low Blue Light Technology
- Swivel, Tilt, Pivot, and Height Adjustable
- USB-C x 4, USB-A x 1, HDMI 1.4
- Available in Black or White in Select Countries



# Education Projectors

Our lamp-free projectors empower campuses with large-screen versatility, perfect for classrooms, auditoriums, and sparking creativity through immersive learning experiences. With a lifespan of up to 60,000 hours, they champion sustainability with LED and laser light sources, offering a cost-effective, low-maintenance alternative to mercury bulb projectors. Perfectly complementing these lamp-free projectors, our ViewShare wireless screen casting kit connects through their USB-A port to enable secure and convenient content sharing that enhances engagement in educational settings.

Prioritizing ease of use, ViewSonic projectors offer instant setup for hassle-free seminars and presentations. With highly adaptable features, including portable and mountable options, keystone correction, 4 corners adjustments, lens shift, and 360° projection, they seamlessly fit into diverse learning scenarios, whether inside or outside the classroom. Short throw models take versatility a step further, projecting a 100" image from just a meter away, suitable for small group spaces. Administrators can effortlessly update the projector's firmware via laptops, and LAN connectivity streamlines remote control.

## Classrooms

### Ultra Short Throw & Short Throw Projectors



#### LS832WU

WUXGA ultra short throw laser projector projects 100" images from 28cm away, maximizing space efficiency and eliminating presentation shadows.

- Up to 170" Projection at 1920x1200 Resolution
- 2nd Generation Laser Phosphor Technology
- Dual HDMI 2.0b for 4K HDR/HLG Content Display



#### LSD400HD-ST

1080p short throw laser projector with 4,000 ANSI Lumens, capable of projecting high-contrast 100" images from just 43 inches for space-efficient installation.

- Up to 300" Projection at FHD Resolution
- 0.65" Texas Instruments DMD Chip
- LAN Control Certified for Crestron & Q-SYS

## Auditoriums and Lecture Halls

### Installation Projectors



#### LSD600W

Lightweight, compact laser projector with 6,000 ANSI Lumens of brightness. Ideal for large venues and audiences.

- Up to 300" Projection
- Up to 67% Less Power Consumption\*
- 1.3x Optical Zoom, H/V Keystone, 360° Projection

\*Compared to lamp-based projectors.



#### LS950-4K

4K laser projector delivering crystal-clear images at 7,100 ANSI Lumens, engineered for expansive environments and high-impact presentations.

- Up to 300" Projection at 4K Resolution
- Centralized AV LAN Control
- 1.6x Optical Zoom, 360° Projection, H/V Lens Shift

## Classroom Anywhere

Portable LED Projectors



### M1 Max

Smart LED projector with built-in Google TV, rich Harman Kardon sound, and an integrated battery for flexible projection both indoors and outdoors.

- Up to 100" Projection at 1080p Resolution
- Auto H/V Keystone Correction & Instant Auto Focus
- 360° Projection with Patented 3-in-1 Smart Stand



## Creative Learning Spaces

Immersive Projectors



### LSD500HD

1080p laser projector with 5,500 ANSI Lumens of brightness. Provides large-scale visuals for day-to-day operations.

- Up to 300" Projection at FHD Resolution
- LAN Control Certified for Crestron & Q-SYS
- H/V Keystone, 4 Corner Adjustment, 360° Projection



### LSD401HD

Laser projector offering crisp images at 4,000 ANSI Lumens plus effortless software updates for convenient setup and maintenance.

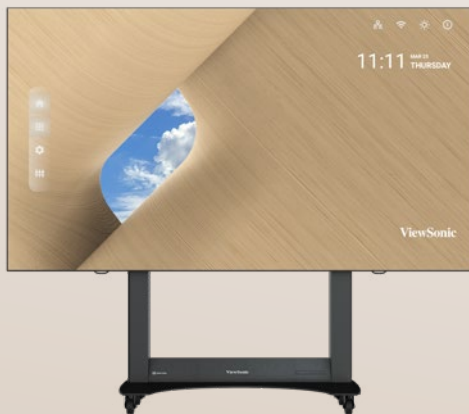
- Up to 300" Projection at FHD Resolution
- LAN Control Certified for Crestron & Q-SYS
- 360° Projection onto Ceilings, Walls, or Floors

# LED Displays

Maximize impact across campus with ViewSonic's All-in-One Direct View LED Displays. Designed for effortless setup and seamless operation, these vibrant, integrated displays include every essential component, from power supply to built-in controls, in one complete solution. Ideal for engaging campus communication and captivating presentations, they enhance lectures and events in foyers, boardrooms, multipurpose rooms, auditoriums, and other large venues.

With screen sizes up to 500", the pre-configured LDE/M/P Series and customizable LDC Series deliver spectacular visuals with high brightness and rich color, while the movable LDS Series features a 138" foldable screen for flexible large-format viewing. Equipped with wireless content sharing, compatibility with AV control systems, and an integrated operating system, our All-in-One Direct View LED Displays provide a versatile, user-friendly solution that supports the needs of the entire school community.

## The Perfect Events Solution



### LDS138-151

#### Ready for Any Venue in Minutes

With a foldable screen and motorized stand for effortless transport, this pre-assembled LED display can be set up to engage audiences in just 10 minutes.

- FHD Resolution, 138"
- GOB Surface Treatment
- LAN Control
- Motorized Stand with 360° Silent Wheels
- Dual 30W Built-In Speakers
- Wireless Content Sharing

## Wall-Mounted Displays for Communal Spaces



### LDE, LDM, LDP Series

#### Larger-Than-Life Views

With built-in resistance against impacts, dust, and moisture, these expansive 16:9 displays offer stunning visuals that command attention.

- FHD to 4K Resolution, 136" to 231"
- GOB Surface Treatment or COB LED
- Up to 60W Integrated Speakers
- LAN Control
- Wireless Content Sharing\*
- PIP/PBP Split-Screen Modes\*

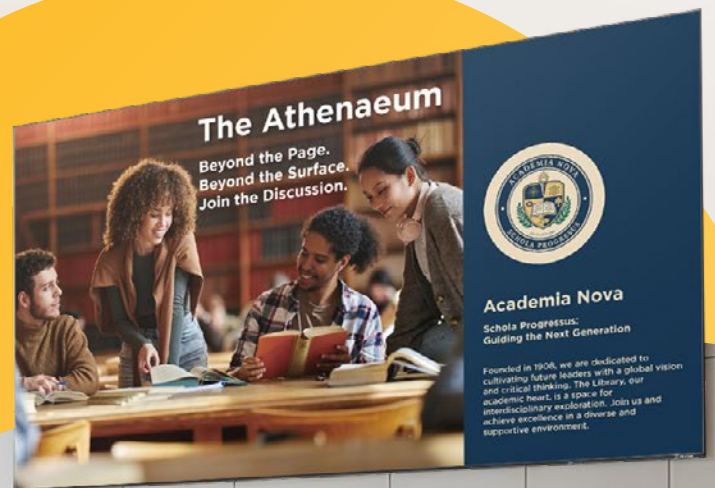
\*Features vary by product.

### LDC Series

#### Impactful Campus Communication

With flexible sizing up to 500" and an ultra-slim design, it transforms large educational spaces and leaves a lasting impression.

- Customizable Form Factor
- GOB Surface Treatment or COB LED
- Versatile P0.9 to P2.5 Pixel Pitch Range
- 600 Nits High Brightness
- Cinema SuperColor+™
- Easy Full Front Maintenance



# Pen Displays

Crafted to enhance teaching, learning, and creative workflows, these writing and drawing solutions provide a natural, intuitive pen-on-screen experience. They are lightweight and portable, ensuring smooth performance throughout lessons and events for better engagement and improved learning outcomes. The lineup offers responsive input across a wide range of educational settings and includes pen displays, pen tablets for Windows and macOS, and ViewStylus, especially designed for use with ViewBoard, iPad, and other touchscreen devices.

ViewSonic Pen Displays support between 1,024 and 8,192 levels of pressure sensitivity plus tilt recognition, delivering exceptional precision rivaling that of the Surface Pen. Their built-in palm rejection technology prevents unintended touch inputs to ensure smooth lessons, presentations, and productivity sessions. They are also compatible with popular software like myViewBoard, Microsoft Office, and Adobe Suite, empowering educators to create content, collaborate, and engage with students.



# Teach Intuitively



## PF1020

### Creativity on the Go

Made for illustrators, graphic designers, and other digital artists, this compact drawing pad offers extreme precision with instant plug-and-play functionality.

- Ultra-Light at Only 380 g
- USB-C for Single-Cable Setup
- 8,192 Levels of Pressure Sensitivity
- $\pm 60^\circ$  Tilt Support
- 8 Hotkeys for Efficient Workflows
- Compatible with Mac and PC



## ID1330

### Seamless Teaching, Anytime, Anywhere

Featuring a paper-like texture, vivid screen, and plug-and-play connectivity, this portable monitor empowers seamless creativity and productivity.

- FHD Resolution, 13.3"
- Fully Laminated Screen
- Battery-free Pen
- 8,192 Levels of Pressure Sensitivity
- Dual USB-C Connectivity
- Lightweight Design



## ACP501

### Pen-on-Paper Writing Experience

Write effortlessly with ViewStylus, no Bluetooth or drivers required. Compatible with ViewBoards, iPads, and other touchscreen devices.

- Palm-Rejection Technology
- Magnetic Attachment
- Smart Touch to Power On
- 11.5 Hours on a Single Charge
- USB-C Fast Charging
- Power Saving Mode

# ViewSonic Education Software



## Your EdTech Aid

ViewSonic Education Software is designed to empower educators, enhance learning outcomes, and streamline IT operations. It prioritizes cross-device compatibility and the upgradability of existing teaching materials, meeting schools where they are at in their EdTech journey and flattening learning curves. With a holistic suite of tools—including wireless screen-sharing and lesson delivery software for dynamic and interactive teaching, as well as robust solutions for campus communication and device management—our Education Software provides an effective, streamlined solution to enrich learning experiences across diverse educational settings.





### Dynamic Teaching

myViewBoard's infinite canvas empowers teachers to easily create dynamic, multimedia-rich lessons that can evolve in line with the classroom's comprehension.



### Fast Lesson Creation

ViewSonic Originals streamlines lesson planning by providing teachers a vast collection of interactive lesson plans, games, and activities.



### Active Participation

ClassSwift lets teachers quickly engage students by transforming existing lesson materials into interactive question formats for on-the-fly comprehension checks.



### Efficient Management

ViewSonic Manager's device reports, remote control, and automated functions streamline device management, while multimedia broadcasting simplifies communication.



### Seamless Content Sharing

AirSync enables effortless wireless screen sharing with seamless connectivity from any device, unlocking new possibilities for learning and collaboration in any teaching space.

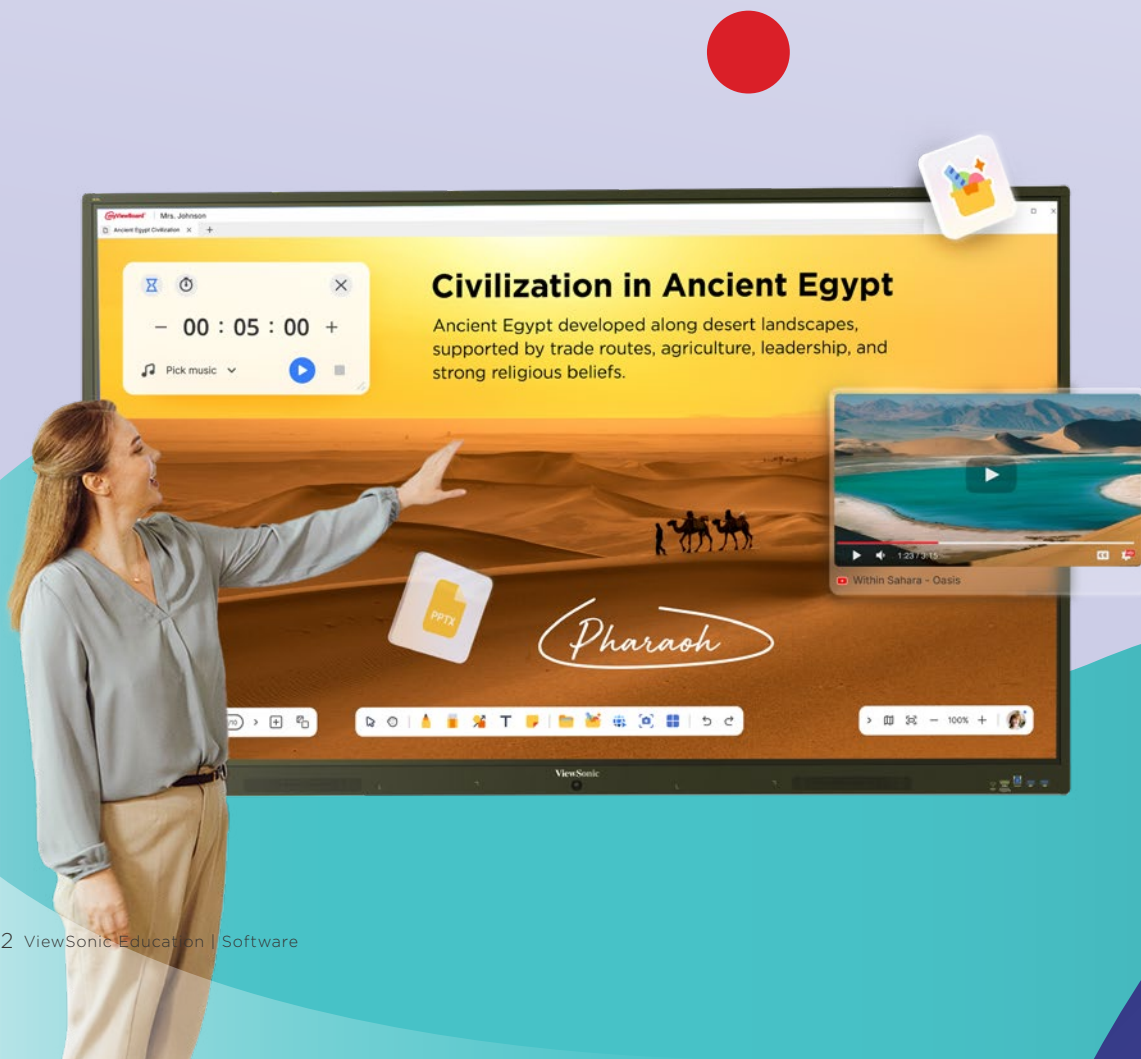


## A Tool for Every Educator

myViewBoard goes beyond the capabilities of a traditional whiteboard to enhance learning outcomes. Providing an intuitive interface and an advanced toolkit of lesson creation tools, it empowers the creation of interactive and engaging lessons on a multimedia-rich, infinite canvas. Cross-device accessible and based on the future-proof OLF file format, myViewBoard presents a long-term solution that promotes collaboration within schools and adapts to the evolving EdTech landscape.

## Media-Rich Learning Environment

Discover Magic Box, a toolkit that empowers teachers to seamlessly add multimedia to myViewBoard's infinite canvas. Interactive tools such as Live Captions enhance the accessibility of lesson content, while the YouTube viewer, web-based image search, animated widgets, and captivating features like Pop Quiz and Poll allow lessons to evolve in pace with students' comprehension.



## Inclusive Design

Enhance student engagement with tools that serve diverse classroom needs. Features such as Irlen Filters, Speech to Text, and multilingual support promote equitable access for all learners. Participate Mode lets teachers split the board into up to 6 parts, set custom backgrounds, annotate students' contributions, and save them, making it easier to keep track of everyone's progress.



## Cross-Platform Support

Available through web browsers and via apps for Windows, Android, macOS, and iPadOS, myViewBoard offers broad compatibility with secure cloud saving. Educators can effortlessly convert lessons to the standard OLF file format, which eliminates file migration hassles and allows for access to class materials anytime, anywhere. These can also be shared on the [ViewSonic Educator Community](#) to streamline teacher planning and improve learning outcomes.



# M Manager

## Unlock Efficiency. Anywhere.

ViewSonic Manager is a comprehensive and user-friendly centralized Device Management System (DMS) tailored for schools. This powerful and intuitive web-based DMS streamlines campus communication and simplifies the management of ViewBoard and digital signage by enabling IT administrators to remotely control, maintain, and update campus devices. Manager Advanced, available through a subscription, provides additional communication, management, and performance capabilities to maximize school efficiency.



### Remote Access

Remotely control and update device firmware and software through a web-based dashboard for streamlined maintenance and optimized performance.



### Centralized Management

Organize ViewSonic displays into groups for efficient batch deployment of necessary applications, files, and settings configurations.



### Campus Communication

Schedule and broadcast announcements, emergency alerts, and multimedia content throughout your school in a few simple clicks.





## Instant Classroom Feedback

Take learning to new heights with ClassSwift, an innovative EdTech solution enabling seamless creation of interactive content from any lesson format. With AI-powered tools to generate personalized quizzes, automate grading, and provide actionable lesson insights, ClassSwift empowers teachers to tailor lessons to individual learning preferences and comprehension levels, boosting class participation and improving knowledge retention.



### Check Comprehension On-the-Fly

Check students' comprehension levels quickly using interactive question formats like quizzes, true or false, and audio or sketch responses.



### Spark Classroom Excitement

Inject excitement into every lesson using elements such as a point reward system, engaging buzzers, and dynamic timers to captivate students' attention.



### Personalize Learning Experiences

Drive educational success by using real-time, comprehensive student performance insights to tailor lessons to individual and group learning preferences.



# ViewSonic Services

## Resources for Teachers, IT Administrators & Partners

Beyond our diverse product portfolio, we provide tailored services for educators, administrators, and reseller partners. Teachers can explore pedagogical insights in our Library, enhance their skills through our Professional Development Program, and collaborate, exchange ideas, and get inspired by educators worldwide within our vibrant [Educator Community](#). For IT administrators, the myViewBoard Knowledge Base makes troubleshooting seamless. Meanwhile, our Managed Service Provider (MSP) Program empowers reseller partners to thrive.



### ViewSonic Library

Step into the [ViewSonic Library](#)—a hub where educational insights, EdTech news, best practices, industry leaders, and more unite to inspire. Immerse yourself in knowledge to navigate the ever-evolving educational landscape.



### ViewSonic Professional Development Program

Through in-person trainings and online classes, our ViewSonic Professional Development Program elevates teaching and coaching skills, enabling educators to harness the full power of classroom technology.





## ViewSonic Educator Community

Discover ViewSonic's dynamic global community, where educators unite to inspire, learn, and grow. Created to enrich teaching through collaboration, the [ViewSonic Educator Community](#) offers a platform for swapping lesson plans, attending exclusive events, and refining EdTech skills.



## Knowledge Base

Unlock a wealth of knowledge with our comprehensive collection of help documentation, support articles, and guides for myViewBoard, Manager, and more. These rich, diverse resources are meticulously designed to kickstart your journey with ViewSonic Education Software.



## Managed Service Providers

Promoting growth and certification within the EdTech industry, our Certified MSP Program provides tailored support for technicians, trainers, and business partners. This empowers them to deliver exceptional value-added services around the ViewSonic solutions they integrate.



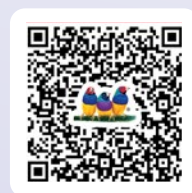
# Testimonials



## New Build School Digital Transformation Project Kenilworth Multi Academy Trust

*"We found that the interactive panels were exactly what we were looking for because we had a parallel drive and focus on sustainability. We think it's the best solution going forward as it is energy efficient and it enables us to save energy in different classes."*

— Hayden Abbott, CEO



## Digital Transformation with ViewSonic Education Solutions New Rickstones Academy and Academies Enterprise Trust

*"We had a big problem across our trusts: we had lots of different types of panels and tech in our schools, and it was really difficult to manage so many different types of solutions. We decided after a trial to go with ViewSonic because their software and hardware proved to work really well for us. The thing that was noted, especially when we were doing the trials, is the ease of use, and I think that's so important for teachers in the classroom."*

— Ben Moore, Technology Support Officer

## SERVICE



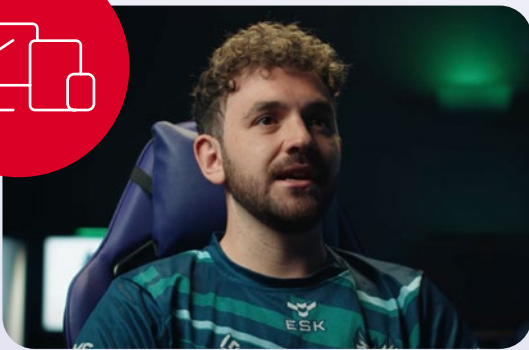
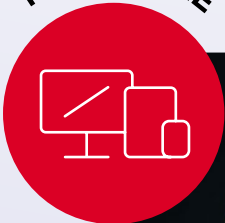
### ViewSonic Expert Academy

*"The ViewSonic Expert Academy has been a great program. I've really enjoyed getting to meet others from school districts and seeing different ways of approaching things—how they choose to use certain elements. It's been a great collaborative experience, and I know I'm walking away with several new people I can reach out to...it's incredible to now have a whole cadre of people I can turn to!"*

— Jaimie Jordan, IT Specialist School Technology



## HARDWARE



### Paving the Way for the Future of Esports

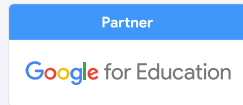
#### University of Oxford

*"The interactive screens that have been provided to the Esports suite have been way beyond anything I've ever imagined working at an Esports team. It gave us time to go through our replays in detail, stop and start where we needed to and coming together as a team to review is a really unique experience."*

— Matthew Gaal, MBA CS Team Co-captain of OUGES



## ViewSonic Partners with EdTech Leaders



### To Learn More

[viewsonic.com/education](https://viewsonic.com/education)

[in](#) [f](#) [@](#) [X](#) [v](#) | [ViewSonic EDU](#)

### Join Our Educator Community

[community.viewsonic.com](https://community.viewsonic.com)

### Contact Us

[sales@viewsonic.com](mailto:sales@viewsonic.com)