

ViewSonic® Solutions for Higher Education

Transforming Campuses Into
Immersive Learning Environments

LOOKBOOK

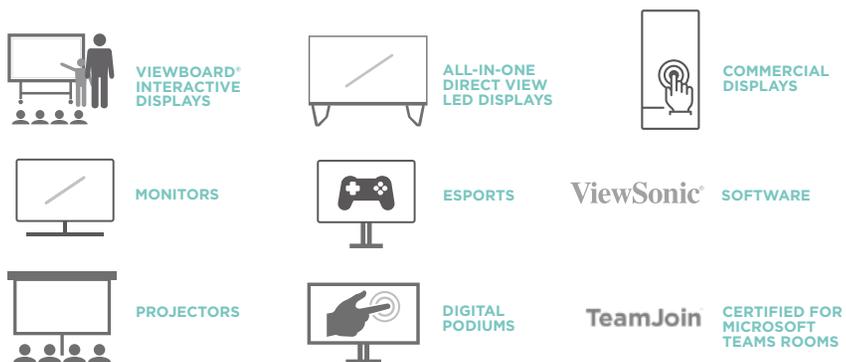




ViewSonic display and collaboration technologies transform college campuses into immersive learning environments for the leaders of tomorrow.

Our education solutions drive engagement, enhance instruction, and help students develop skills for a successful career.

From collaboration hubs and front-facing teaching in large lecture halls, to cutting-edge monitors for the esports team, we have what you need for immersive learning environments throughout your campus.



Hallways/Common Areas:
Commercial displays
Direct View LED displays
Wayfinding kiosks

Classrooms:
ViewBoard® interactive displays
myViewBoard® software
Digital podiums
Monitors
Projectors

Lecture Halls/Auditoriums:
Commercial displays
ViewBoard® interactive displays
Direct View LED displays
Digital podiums
Projectors

Computer Labs:
ViewBoard® interactive displays
ViewSonic software
Esports monitors
Projectors

Administration Offices:
Commercial displays
Monitors

Gymnasiums/Stadiums:
Commercial displays
ViewBoard® interactive displays
Direct View LED displays

Dining Halls/Cafeterias:
Commercial displays
Direct View LED displays
Projectors

Libraries:
Commercial displays
ViewBoard® interactive displays
Monitors
Projectors

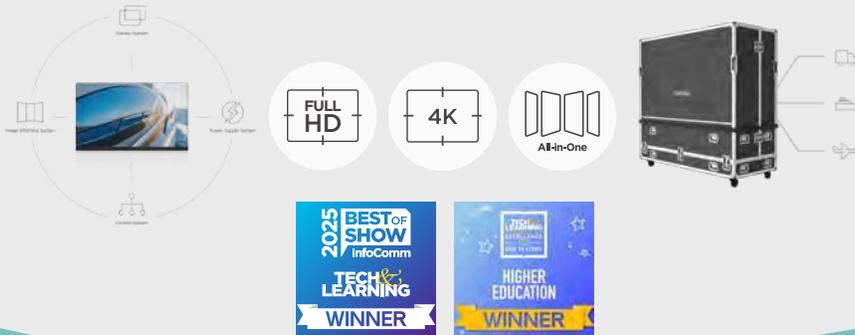
All-In-One Direct View LED Displays

Seeing is believing with ViewSonic's innovative all-in-one Direct View LED displays. With a variety of screen sizes, these displays make a sizable impression in any university lobby, auditorium or lecture hall, boasting seamless and stunning video wall images in Full HD and 4K resolution.

- All-in-one design streamlines installation with pre-configured power supply, control, image stitching, and display systems
- Available in a variety of screen sizes with standard aspect ratios, as well as configurable options to fit your specific space and needs
- The ViewSonic® LDS Direct View LED Mobile Display is a perfect solution for conference rooms and lobbies thanks to an included flight case, mobile cart and convenient foldable screen
- All ViewSonic Direct View LED displays feature surface treatment technology with IP- and IK-rated LED modules for enhanced protection against impact, dust, and moisture – making them ideal for public spaces
- These displays deliver jaw-dropping, lifelike color and stunning images thanks to a 3,840Hz refresh rate, 600 nits brightness, and up to 10,000:1 contrast ratio

IDEAL FOR:

- Auditoriums
- Lecture halls
- Lobbies
- Reception areas
- Student centers
- Esports arenas



Available models:

Foldable and mobile LDS Series:

- LDS138-151

Pre-configured, cost-effective 1080p LDE Series:

- LDE136G-152, LDE163G-182

Pre-configured 1080p LDM Series:

- LDM136-151, LDM136-151C, LDM163-182, LDM231-251

Pre-configured 4K LDP Series:

- LDP136-071C, LDP163-091C, LDP217-121C

Configurable LDC Series:

- LDC Series

Available accessories:

Digital podium display

- ID2456-4K

Wireless presentation system

- WPD-900, WPD-900E

Mobile cart

- LD-STND-009



Digital Displays

Instantaneous communication is key for school events, emergency notifications, and even menu board changes in the cafeteria. We provide a simple and efficient way of communicating with students, faculty, and staff—instantly, and across campus.

- 4K Ultra HD resolution with 24/7 operation rating and various display sizes (43" - 105")
- Ultrawide 21:9 aspect ratio and 5K resolution on select models
- Flexible installation with landscape/portrait orientation, uniform bezels, HDMI, USB-C, and up to 9-screen tiling on select models
- Simplify IT management with centralized control, real-time monitoring, and intelligent automation. With ViewSonic Manager™ and Manager Advanced™, you can easily schedule content, send broadcast messages, and access usage analytics across your CDE Series commercial displays.
- AirSync wireless casting software allows you to wirelessly mirror your screen from any device to a larger display using our secure app or your web browser
- These displays integrate into the Q-SYS Ecosystem via a Q-SYS LIBRARY VERIFIED plugin. They are also compatible with Crestron, Extron, and AMX



IDEAL FOR:

- Libraries
- Cafeterias
- Quads
- Hallways
- Common areas
- School entrances
- Outside classrooms
- Administration offices



Available models:

- CDE4331
- CDE5531
- CDE6531
- CDE7531
- CDE8631
- CDE9831
- CDE4330
- CDE5530
- CDE6530
- CDE8630
- CDE9830
- CDE92UW
- CDE105UW
- EP5542
- EP5542T



ViewBoard® Interactive Displays

With ViewBoard interactive displays, ViewSonic® education software, and optional slot-in PCs, we deliver a complete turnkey solution for agile collaboration spaces – all you need to add are the tables and chairs.

- Responsive touchscreen ideal for ideation and collaboration
- Select models include ultrawide 21:9 aspect ratio
- IFPG1 series features OS-less design for enhanced security
- IFP41/51/52-2ED/63 series are Android™ EDLA certified with built-in Google security, data encryption, and easy management tools that are designed to keep your network and devices safe
- Integrated screen casting encourages content sharing
- Cloud-based files can be accessed, retrieved, and saved wherever you go
- Full line up of interactive displays up to 110" for rooms of all sizes
- Flexibility to add your preferred OPS module for Android, Windows, or Chrome to customize performance, security, and software access
- Enhance productivity with a suite of pre-installed ViewSonic solutions, including TeamOne® for real-time collaboration, ViewSonic Manager™ for streamlined IT asset management, and ViewSonic AirSync™ for wireless content sharing

IDEAL FOR:

- Classrooms
- Esports fan viewing
- Collaboration spaces
- Libraries/Study rooms
- Esports coaching and broadcasting



Available models:

- IFP41 Series
- IFP51 Series
- IFPG1 Series
- IFP62 Series
- IFP63 Series
- IFPUW Series
- IFP110



Digital Podium

myPodium™ ID2456-4K Interactive Display

We offer seamless classroom solutions to make learning easier and more engaging. Add interactivity to your presentations by pairing ViewSonic® myPodium ID2456-4K Interactive Displays with a projector or Direct View LED display.

- Advanced PCAP touchscreen with palm rejection and precision handwriting accuracy
- Stunning 4K Ultra HD resolution
- USB-C single cable plug-and-play for easy installation and up to 98W of charging power
- Cross-platform touch support for Windows, Android, ChromeOS and macOS
- A built-in ergonomic kickstand can be precisely adjusted through 55 degrees of tilt
- HDMI out for easy content mirroring to large screens

IDEAL FOR:

- Lecture halls
- Multipurpose rooms
- Auditoriums
- Esports coaching rooms



PCAP touch



4096 levels of pressure sensitivity



MPP2.0 active stylus



Available model:

- ID2456-4K



TeamJoin™ Solutions Certified for Microsoft Teams Rooms

Start your meetings with a single touch thanks to ViewSonic® TeamJoin™ solutions certified for Microsoft Teams Rooms. Designed to deliver instant and intuitive collaboration without a complicated setup process, our Microsoft Teams Rooms certified solutions help to enhance communication, foster collaboration, and promote inclusivity. They're perfect for communicating with diverse teams across schools, hybrid learning for remote students, and video conferencing with colleagues, regardless of their locations.

- One-touch video conferencing collaboration
- Options include a computing engine, touch console and 4K video bar system
- One-stop solution that can easily scale based on your needs and meeting space size
- Provides optimized setup, enhanced security, crisp audio and crystal-clear video performance
- Intuitive controls let users start meetings instantly
- Direct Guest Join feature supports Zoom, Webex and BlueJeans (Microsoft Teams Rooms Pro license required)

IDEAL FOR:

- Seminars
- Meeting spaces of various sizes
- Library study rooms
- Hybrid learning



Available models:

- MPC51WT i5 computing engine
- MPC310-W31-TU i3 computing engine
- MRC111T 11.6" Full HD touch console
- MRC1010-TN 10.1 Full HD touch console
- UMC211T 4K PTZ camera
- UMB202 4K video bar system

Available solutions:

- TeamJoin™ TRS50 (includes i5 computing engine + touch console)
- TeamJoin™ TRS50-UC (includes i5 computing engine + touch console + 4K PTZ camera)
- TeamJoin™ TRS10 (includes i3 computing engine + touch console)
- TeamJoin™ TRS10-UB (includes i3 computing engine + touch console + 4K video bar system)



ViewShare™ Wireless Presentation Gateways

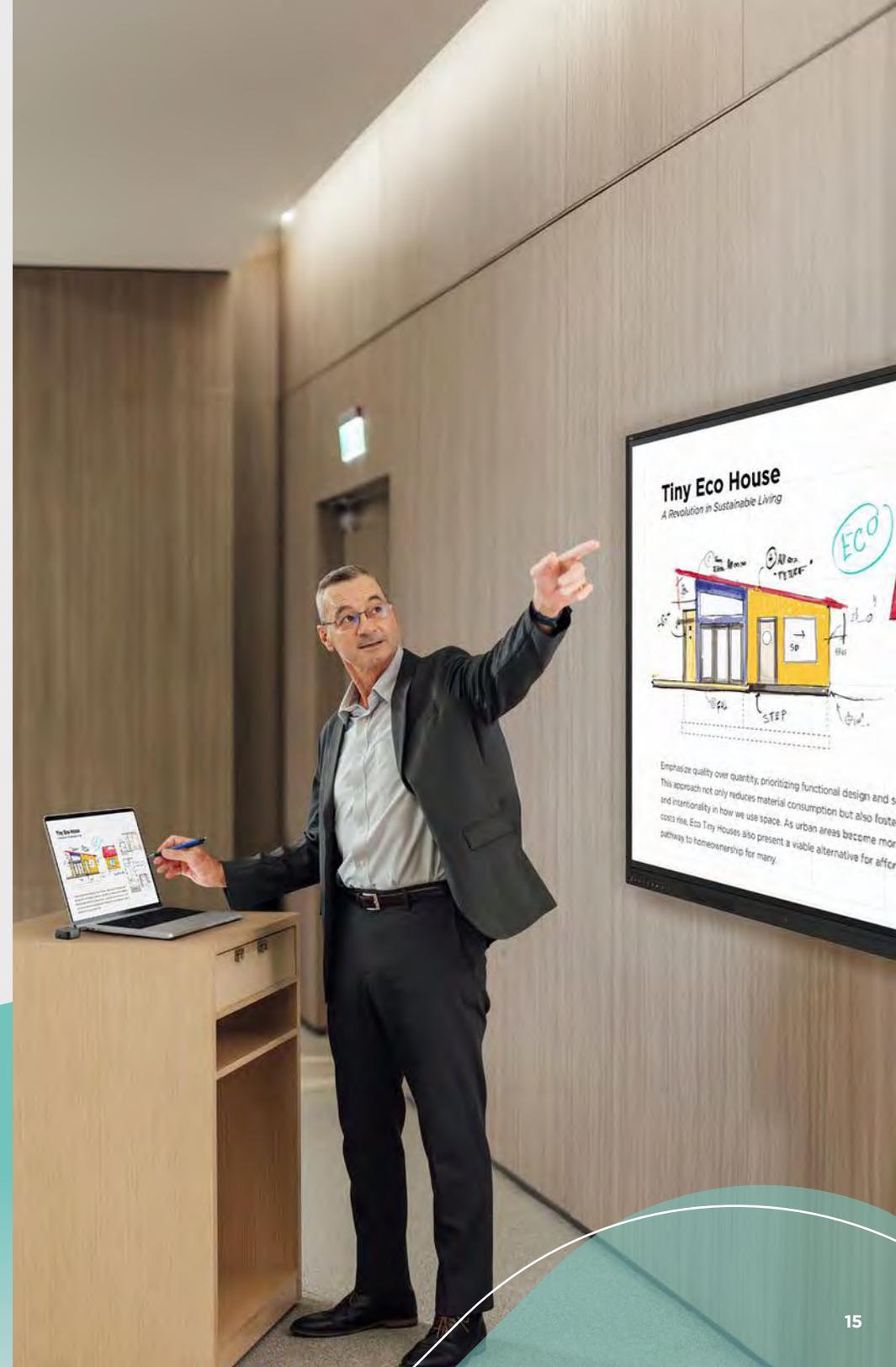
The ViewSonic® ViewShare™ WPD-900 and WPD-900E are plug-and-play wireless presentation systems built for education spaces. They deliver secure peer-to-peer screen sharing without needing school or campus Wi-Fi. Simply plug in to start presenting instantly.

Choose the model that fits your environment. WPD-900 enables open collaboration with AirPlay and Miracast available by default. WPD-900E supports AirPlay and Miracast but keeps them disabled by default to prevent unexpected screen takeovers.

- Connect and present in seconds with no software, drivers, or setup required
- Peer-to-peer connection avoids network congestion and keeps data secure
- WPD-900 supports AirPlay and Miracast by default for flexible sharing
- WPD-900E disables AirPlay and Miracast by default for more teacher control
- Protect classroom and campus data with AES 128-bit encryption during every session
- Works with Windows, macOS, iOS, Android, and ChromeOS devices
- Full HD wireless sharing with up to 60W USB-C power delivery for uninterrupted sessions

IDEAL FOR:

- Classrooms
- Library study rooms
- Huddle spaces



ViewSonic Education Software

ViewSonic® education software is your visual learning platform. Purpose-built to connect, engage and inspire through a comprehensive suite of apps, it empowers educators and professionals like you to work, teach and learn in your own way.

Manager: A cloud-based management solution that empowers IT administrators to remotely control devices, manage apps, push out broadcasts, collect analytics, and more within the ViewSonic ecosystem. Manager lets IT administrators seamlessly monitor and maintain individual displays across large organizations from a single control panel.

AirSync: This wireless casting software allows you to wirelessly mirror your screen from any device to a larger display using our secure app or your web browser. AirSync also supports built-in casting like Airplay and Google Cast, making it easy to share content quickly and securely.

TeamOne™: Stream lines collaboration by providing a shared digital classroom for in-person and remote learning. It integrates whiteboarding, flow charts, and other tools across different media and classrooms

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



Manager
by ViewSonic

Display Device Management



AirSync
by ViewSonic

Easy Screen Casting



TeamOne
by ViewSonic

Real-Time Collaboration



myViewBoard

Digital Whiteboard



ViewSonic Manager™ Software

ViewSonic Manager™ is our FREE software option included with every ViewBoard interactive display, as well as ViewSonic non-interactive commercial displays. It's an easy-to-use and robust web-based application that helps IT seamlessly monitor and maintain individual displays across an entire school from a single control panel.

- Send critical alerts to devices using ViewSonic and third-party integrations
- Manage devices remotely from any web browser
- Quickly enroll devices using PINs, serial numbers, or QR codes
- Monitor and control devices 24/7 from a central dashboard
- Install and remove apps

ViewSonic Manager™ Advanced is our UPGRADED subscription software with enhanced management and automation features.

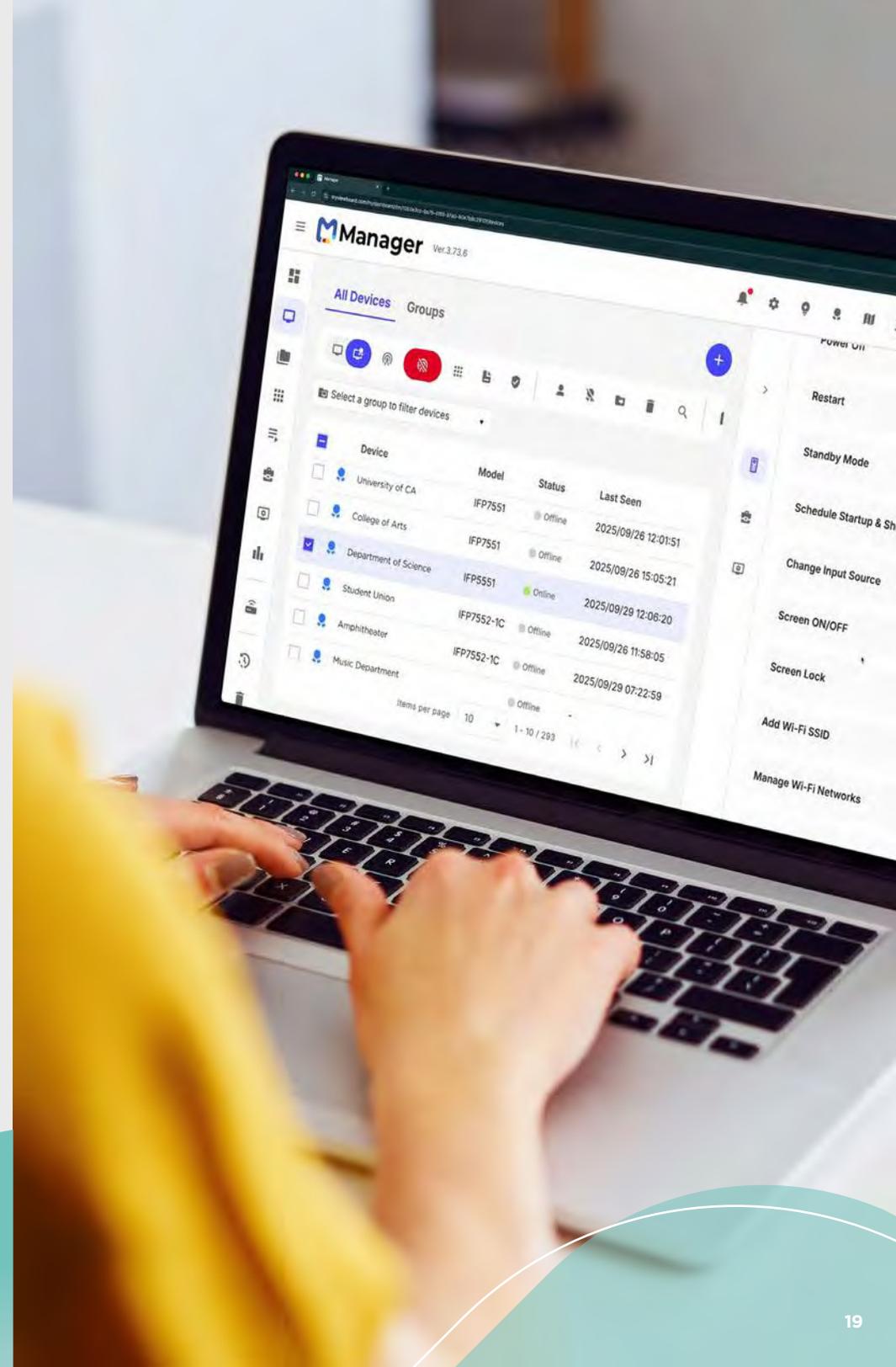
- Display images, videos, and messages across multiple devices simultaneously for digital signage or classroom announcements
- Automate device management tasks, including power on/off, content scheduling, and more to optimize efficiency and device lifespan
- Assign specific roles and access levels for different users to control device management and content distribution
- Provide IT support remotely through a centralized dashboard to reduce downtime and improve efficiency

IDEAL FOR:

- **University IT Teams**



Display Device Management



ViewSonic® AirSync™ Software

This wireless casting software allows you to wirelessly mirror your screen from any device to one or multiple larger displays using our secure app or your web browser. AirSync also supports built-in casting like Airplay and Google Cast, making it easy to share content quickly and securely.

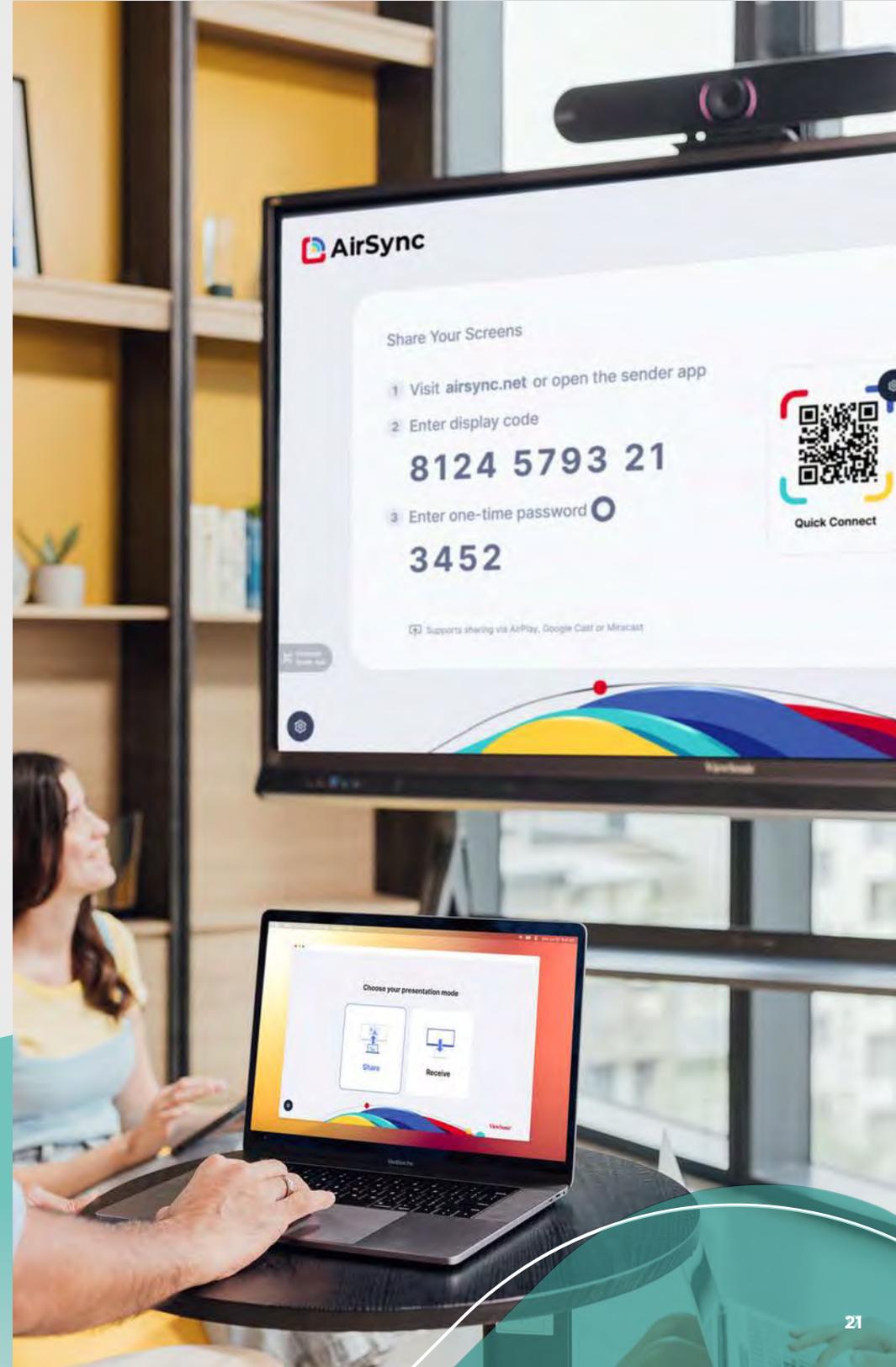
- With touchback control, you can project lessons from your ViewSonic display to your tablet or laptop, enabling you to interact with students around the classroom
- Maintain complete control by approving up to six students from a virtual waiting room for a split-screen display
- Keep the entire class on the same page by bringing up multiple devices side-by-side—laptops, tablets, or phones—in a single view on the main display
- Display classroom content on up to 10 networked screens, providing clear views for all students even in larger rooms
- Students can take the stage using any compatible device they bring to class, whether it's a MacBook, iPad, Windows laptop, or Android tablet

IDEAL FOR:

- Seminars
- Classrooms
- Lecture halls
- Library/Study rooms



Easy Screen Casting



ViewSonic® TeamOne™ Software

Imagine higher education classrooms where in-person and remote scholars can collaborate seamlessly, ideas flow freely, and learning is truly interactive. With ViewSonic TeamOne software, it's possible.

ViewSonic TeamOne delivers an infinite digital whiteboarding canvas for secure, scalable, real-time collaboration and ideation among students, educators and academic teams.

- Collaborate seamlessly across devices and locations
- Visualize and track your group's ideas from start to finish with advanced whiteboarding
- Streamline communication and collaboration with Microsoft Teams integration
- Handwriting recognition feature converts handwriting into text or flowcharts
- Gather group consensus with voting feature

IDEAL FOR:

- Conference rooms
- Lecture halls
- Seminars
- Library study rooms
- Classrooms



TeamOne
by ViewSonic

Real-Time Collaboration



ViewSonic® myViewBoard® 3.0 Software

Officially recognized with the ISTE Seal, this award-winning software empowers educators to build dynamic, engaging lessons without the hassle. Streamlined tools, smarter workflows, and seamless content integration help maximize instructional time, boost student participation, and support diverse learning needs. It's everything you need to teach more effectively—all in one intuitive, powerful platform.

- **Intuitive Design:** Redesigned UI/UX for a cleaner, more streamlined experience across Windows, macOS, ChromeOS, and Android.
- **Expanded File Support:** Open and import files from PPT, PDF, Google Slides, .iwb, .flipchart, and more. You can also open multiple files at once with new tab functionality for smoother multitasking.
- **Inclusivity Tools:** Enhanced features like Irlen Filters, text-to-speech, and multilingual support to ensure equitable learning for all students.
- **Enhanced Participant Mode:** Seamless switching between full-screen and canvas modes with student progress tracking. Teachers can also upload backgrounds.
- **Customizable Pen Tools:** Quickly select colors, adjust size and transparency settings, and access favorite tools with a long-press function.

IDEAL FOR:

- Lecture halls
- Labs
- Classrooms
- Conference rooms



myViewBoard®
Digital Whiteboard



Esports Solutions

Our monitors, large format commercial displays and ViewBoard interactive displays are ideal for game prep, strategizing, training and coaching. All-in-One Direct View LED displays and high refresh rate projectors deliver immersive images that will boost school spirit in esports arenas.

- The 25" XG2536 gaming monitor is the perfect competitive size for keeping all the action in your peripheral vision, while the 27" XG2736-2K offers versatile high-resolution gaming for any genre
- Experience fluid gaming and lightning-fast responses via AMD FreeSync™ and NVIDIA G-SYNC™ technologies
- Flexible connectivity options include HDMI, DisplayPort, USB-C with up to 65W charging and more
- Ergonomic stands on select models deliver the adjustability and comfort needed for marathon gaming sessions
- Projectors and large format displays can be used for audience gameplay viewing
- ViewBoard® interactive displays can be used for coaching and training
- Our VX1654 and VX1754 portable monitors are perfect for non-permanent setups and can be easily transported

IDEAL FOR:

- Gaming rooms, lab and arenas
- Computer media labs
- Stadiums
- Student centers
- Quads/common areas

280Hz

AMD FreeSync

NVIDIA G-SYNC



Available models:

- VX2730D-4K
- XG2536 and XG2736-2K
- VX1654 and VX1754
- LS831WU LED projector
- LS832WU
- IFP41 interactive displays
- PX749-4K Designed for Xbox gaming projector
- LS700-4K Designed for Xbox gaming projector



Read more about University Of Southern Mississippi Esports collaboration

[Case Study](#)



Desktop Displays for Art and Design

Ideal for aspiring artists, designers, creatives and more, ColorPro monitors deliver extended screen real estate and incredible color accuracy for a streamlined workflow.

- Resolutions up to 5K deliver fine detail ideal for CAD/CAM work
- Ultrawide 21:9 aspect ratio on select models for more screen space and editing in long timelines
- Options with support for Adobe RGB, DCI-P3 and sRGB
- Factory calibrated for color accuracy and uniformity – perfect for the arts, graphic design and video editing
- Thunderbolt monitors optimized for Mac workflows of faculty and students

IDEAL FOR:

- Engineering and design school departments
- Art and film departments
- AV clubs



Available models:

- VP2456A
- VP2468A
- VP2488-4K
- VP2756A-2K
- VP2756-4K
- VP2768A
- VP2768A-4K
- VP2776T-4K
- VP2788-5K
- VP3256-4K
- VP3276T-4K
- VP3456A
- VP3881A



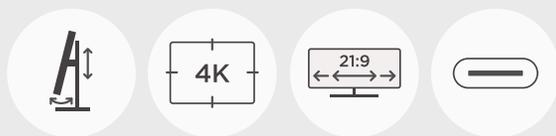
Desktop Displays for Offices and Computer Labs

Advanced ergonomic features, flexible display configurations, and future-proof connectivity options make ViewSonic® VG series monitors incredibly adaptable, while easy deployment and eco-friendly packaging help to lower your school's total cost of ownership.

- HDMI, DisplayPort, and USB hubs offer plug-and-play connectivity for Chromebooks, PCs, and laptops
- USB-C connectivity provides up to 100W power delivery, data, video, and audio capabilities over a single cable
- Our docking monitors feature USB-C single-cable connectivity, RJ45 wired Ethernet connection and a USB hub for accessories, eliminating the need for expensive docking stations
- Advanced ergonomics include swivel, pivot, height adjustment and tilt
- Ideal for schools that would like to mount their monitors, or already have mounting arms, we offer head-only SKUs that feature two monitor heads without stands
- Flexible screen sizes available from 22" to 34"

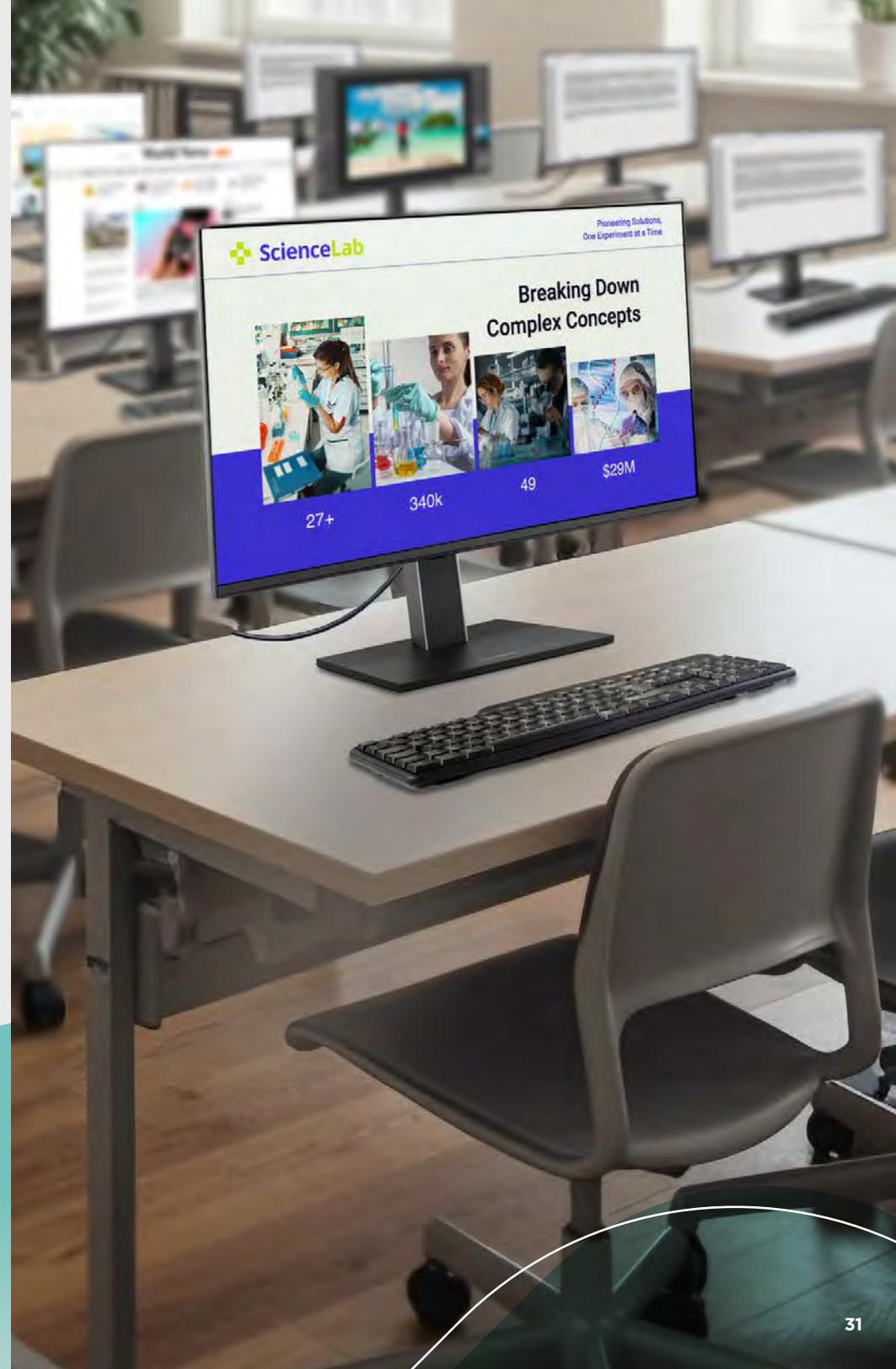
IDEAL FOR:

- Office spaces
- Computer labs
- Libraries
- Faculty offices



Available models:

- VG48 series
- VG51 series
- VG52 series
- VG56 series
- VG58 series



High-Brightness Lamp-Free Projectors

Bring lessons to life in classrooms of any size with our high-brightness lamp-free projectors.

- Up to 6,000 ANSI lumens
- High-brightness projectors fit any type of room
- Next-generation laser phosphor and LED light sources for virtually maintenance-free usage
- No lamps means lower Total Cost of Ownership (TCO)
- Instant on/off functionality for faster meetings
- Flexible installation with horizontal and vertical lens shift
- 360-degree and portrait projection
- Project 100+” images inches away from the wall with ultra-short throw projectors
- Up to 5-year limited warranty, parts and labor*

IDEAL FOR:

- Auditoriums
- Multipurpose rooms
- Lecture halls
- Gaming rooms and labs
- Residence halls
- Student unions



Available models:

- LSD600W
- LSD400HD-ST
- LS832WU
- LX700-4K
- LS630W
- LSD500HD
- LS920WU
- LS901-4K
- LS921WU

*Subject to ViewSonic's standard limited warranty and on-site service terms and conditions.



Professional Development

We offer a comprehensive teacher support system of professional development and consulting services that can be custom tailored to your needs. Through our differentiated training, you'll learn cutting-edge solutions that will help you maximize your ViewBoard® display and myViewBoard™ software for better collaboration and teamwork.

- Award-winning team of trainers can be on-site to work with you and your staff
- ViewSonic Teacher Certification program is a FREE, self-paced program to learn and master the myViewBoard ecosystem
- Vast library of education videos features helpful, easy-to-follow tutorials for unboxing, hardware set-up, software set-up, tips and tricks, and more
- myViewBoard Knowledge Base provides detailed information on the ViewSonic education solutions, quick start guides, and additional resources





**For more information
contact your ViewSonic representative today.**

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*Actual results and performance may vary depending on usage, environment,
and system configuration.

Product warranty subject to ViewSonic's standard limited warranty and on-site service terms and conditions. ViewSonic Products may include software and services owned by third party companies. ViewSonic assumes no liability for the performance, availability and use of these third-party software and services. All agreements or warranties, if any, shall be governed by the third-party software EULA. Pricing, specifications and availability are subject to change without notice. Corporate names and trademarks stated herein are the property of their respective companies. Copyright © 2026 ViewSonic Corporation. All rights reserved. 2/26 [24ALL-EDU1764_rev2]



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Education