ViewSonic® Solutions for Higher Education

TRANSFORMING CAMPUSES INTO IMMERSIVE LEARNING ENVIRONMENTS



CAMPUS-WIDE DISPLAY SOLUTIONS

As leaders in interactive display technology, ViewSonic transforms college campuses into immersive learning environments.

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 lightning-fast monitors for the esports team, we have what you need for immersive learning environments throughout your campus.







Interactive Displays



Direct View LED



Projectors



Esports



Monitors



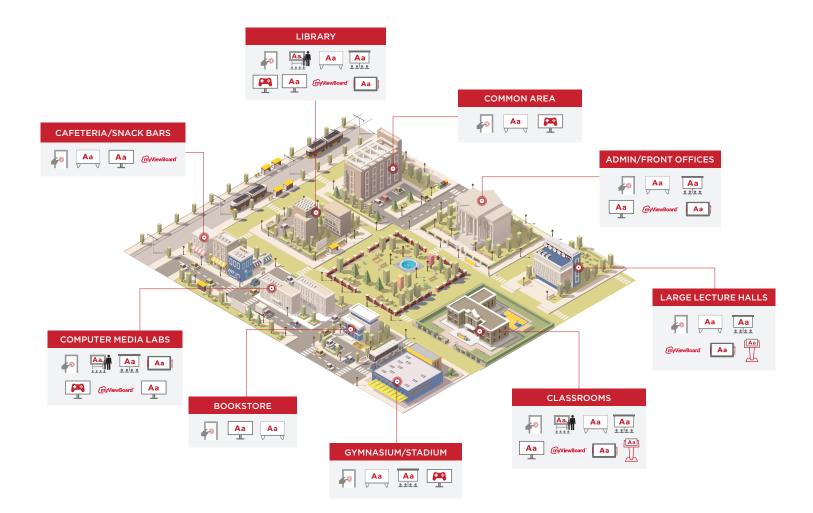
myViewBoard®







Lectern Solutions



DIGITAL DISPLAYS

- Ultra HD 3840 x 2160 resolution (with various screen sizes from 43"-98").
- Built-in media player with fast multi-core processor and large onboard storage for high impact messaging.
- Embedded LAN, web browser, and optional Wi-Fi.
- AirPlay support enables streaming from virtually any device.
- myViewBoard® Manager and vController™ software provide a simple and intuitive interface for remote management.
- Durable and reliable displays with 16/7 or 24/7 operation ratings.
- Crestron, Extron and AMX certification on select models for easy integration to your existing IT infrastructure.



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.

IDEAL FOR:

- Campus entrance
 Outside classrooms
- Quads/hallways/common areas
- Administration offices
 Library

AVAILABLE MODELS:

- CDF4312 CDF5512 CDF6512 CDF7512
- CDE4320 CDE5520 CDE6520-W CDE7520-W
- CDE8620-W
 CDE9830
 EP5542
 EP5542T



VIEWBOARD® INTERACTIVE DISPLAYS

- Responsive touchscreen ideal for whiteboarding and brainstorming.
- Integrated screen casting encourages content sharing.
- Web-based device management streamlines IT workflow for device monitoring and control.
- · Integrated digital whiteboarding software enhances in-person and remote collaboration.

WITH VIEWBOARD INTERACTIVE DISPLAYS, myViewBoard® COLLABORATION SOFTWARE, AND OPTIONAL WINDOWS SLOT-IN PCS, WE DELIVER A COMPLETE TURNKEY SOLUTION FOR AGILE COLLABORATION SPACES – ALL YOU NEED TO ADD ARE THE TABLES AND CHAIRS.

IDEAL FOR:

Collaboration spaces
 Student centers

Library study rooms
 Technology labs

AVAILABLE MODELS:

• IFP5550 • IFP6550 • IFP7550 • IFP8650 • IFP9850 • IFP6552

• IFP7552 • IFP8652 • IFP6562 • IFP7562 • IFP8662





DIRECT VIEW LED

- Huge 135", 163" and 216" screen sizes are easy to install and come pre-calibrated for uniform and dazzling colors.
- These displays deliver a cost-effective, all-in-one video wall solution.
- With the ViewSonic embedded Signage Platform (VESP), there is no need for any external devices to communicate with the server or play digital media. Photo and video files can be played back using the embedded media player and internal memory.
- Multiple pre-calibrated panels eliminate the need for a complicated setup process. Installation requires two people and can be done within 2 hours, saving time and labor cost.
- With 120% coverage of the Rec. 709 color space, high brightness and a greater contrast ratio, these displays deliver jaw-dropping, lifelike color and stunning video.

WITH HUGE 135", 163" AND 216" SCREEN SIZES, THESE DISPLAYS MAKE A BIG IMPRESSION IN ANY LECTURE HALL, STUDENT CENTER OR AUDITORIUM, BOASTING SEAMLESS VIDEO IN FULL HD RESOLUTION.

IDEAL FOR: • Lobbies • Student centers • Lecture halls

Reception areas
 Auditoriums

AVAILABLE MODELS: • LD135-151 • LD163-181 • LD216-251



HIGH-BRIGHTNESS LAMP-FREE PROJECTORS

- Up to 6,000 ANSI lumens.
- Up to WUXGA resolution and Full HD support.
- · Long-lasting laser phosphor or LED light source.
- HDBT input available on selected models.

- 360-degree orientation for projector installation in nearly any position, at any angle from floor to ceiling.
- Switch from back-facing to front-facing teaching.
- Easy installation.
- Up to 5-year limited warranty, parts and labor*.

PERFECT FOR LARGE CLASSROOMS, LECTURE HALLS, AND AUDITORIUMS, OUR HIGH-BRIGHTNESS PROJECTORS BRING LESSONS TO LIFE.

IDEAL FOR:

- Lecture halls
 Auditoriums
- Classrooms
 Art and musical theaters

AVAILABLE MODELS:

- LS500WH LED Projector
- LS600W LED Projector
- LS831WU Laser Projector
- LS920WU Laser Projector
- IFP2410 ViewBoard Mini
- LS550WH LED Projector
- LS750WU Laser Projector
- LS850WU Laser Projector
- LS921WU Laser Projector
- IFP2456 Podium Display





ESPORTS MONITORS

- Swift 144Hz to 240Hz refresh rates for in-game clarity.
- Experience fluid gaming and lightning-fast responses via AMD FreeSync™ and NVIDIA G-SYNC™ technologies.
- Flexible connectivity with HDMI, DisplayPort and, now, USB-C, as well.
- Ergonomic stands deliver the adjustability and comfort needed for marathon gaming sessions.

FROM FULL HD AND 4K (ULTRA HD) RESOLUTIONS, TO SMOOTH TEAR-FREE VISUALS AND ULTRA-FAST RESPONSE TIMES, OUR GAMING MONITORS ARE THE PERFECT CHOICE FOR YOUR ESPORTS TEAM.

IDEAL FOR:

- Gaming lounges
 Computer media labs
- Student centers Gymnasium/stadium
- Quads/common areas

AVAILABLE MODELS:

- ELITE XG 32 Series
 ELITE XG27 Series
- OMNI 18 Series XG2431





- Resolutions up to 4K UHD deliver fine detail ideal for CAD/CAM work.
- Ultrawide 21:9 aspect ratio for more screen space and editing in long timelines.*
- Work in any color space: Adobe RGB, DCI-P3 or sRGB with 100% gamut coverage.
- Factory calibrated for color accuracy and uniformity – perfect for the arts, graphic design and video editing.
- Future-proof USB-C connectivity and charging.

IDEAL FOR ASPIRING ARTISTS, DESIGNERS, CREATIVES AND MORE, COLORPRO MONITORS DELIVER EXTENDED SCREEN REAL ESTATE AND INCREDIBLE COLOR ACCURACY FOR A STREAMLINED WORKFLOW.

IDEAL FOR:

Engineering and design school departments

Art and film departments
 AV clubs

AVAILABLE MODELS:

• VP2768a-4k • VP2786-4K • VP3268a-4k • VP3881a • VP3481a

• VP2768a • VP3256-4K • VP2776 • VP2756-2K • VP2756-4K





myViewBoard® ECOSYSTEM

- Digital whiteboarding tools
- Cross-platform support
- Cloud integration
- Screen recording
- Reliable security

- Hybrid Learning (myViewBoard Classroom).
- Device Management (myViewBoard Manager).
- Screen Sharing (myViewBoard Display).
- Mobile integration (myViewBoard Companion).
- Lesson Templates (myViewBoard Originals).

myViewBoard SOFTWARE GIVES YOU THE POWER TO EFFORTLESSLY CREATE INTERACTIVE LESSONS, PRESENT THEM IN AN ENGAGING MANNER, AND ACTIVELY ENCOURAGE PARTICIPATION.

IDEAL FOR: • Classrooms • Lecture halls • Hybrid and remote learning





TOOLS DESIGNED FOR THE WAY YOU TEACH

The myViewBoard® Ecosystem 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.



myViewBoard Classroom

The myViewBoard Classroom[™] app is an online teaching tool packed with a variety of features to help you create and manage a classroom environment in the digital space. It connects you to your students wherever they may be.



myViewBoard Companion

This easy-to-use app enables you to interact with your ViewBoard display directly from your mobile devices. With myViewBoard Companion™, you can quickly login, control presentations, share content and more from laptops, tablets and mobile phones.



myViewBoard Display

myViewBoard Display is a free screen-sharing app that allows you to easily, and wirelessly, share content from any device directly to the display at the front of your class.



myViewBoard Manager

For IT admins, it's tough managing the hundreds of devices and displays that live on the school network. Now with myViewBoard Manager™, an easy-to-use web-based application, IT can securely set up, manage and maintain all of a school's devices from a centralized dashboard.

myViewBoard Originals



myViewBoard Originals™ delivers interactive games, lessons and backgrounds that are created by teachers for teachers using myViewBoard tools. You can search by subject and grade level to find just what you need to engage your students





VIEWBOARD PEN DISPLAYS

- · Natural handwriting experience for flawless writing, drawing and annotation.
- Palm rejection technology enables you to write freely without worrying about errant touch inputs from your palm or wrist resting on the screen.
- Intuitive pressure-sensitive pen.
- Works seamlessly with myViewBoard[®] software for easy whiteboarding, annotation and remote collaboration.
- Works with PowerPoint, Illustrator, Paint, Photoshop and other programs.
- Transports easily for more engaging lessons in the classroom and at home.
- · Compatible with Windows, macOS and ChromeOS.

A NATURAL HANDWRITING EXPERIENCE WITH PRESSURE-SENSITIVE PENS LET YOU ADD A PERSONAL TOUCH TO YOUR LESSONS. ENGAGE YOUR STUDENTS AND ENHANCE LEARNING OUTCOMES AS YOU WRITE, DRAW AND ANNOTATE LESSONS IN REAL TIME.

IDEAL FOR: • In-person teaching • Hybrid learning

Remote teaching

AVAILABLE MODELS: • ID2456 • ID1330 • ID0730



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LECTERN SOLUTIONS

ID2456 PODIUM INTERACTIVE DISPLAY

- · Advanced PCAP touchscreen with palm rejection and precision handwriting accuracy.
- USB-C single cable plug-and-play for easy installation and up to 60W 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.

WE OFFER SEAMLESS CLASSROOM SOLUTIONS TO MAKE LEARNING EASIER AND MORE ENGAGING. ADD INTERACTIVITY TO YOUR PRESENTATIONS BY PAIRING THESE SOLUTIONS WITH A PROJECTOR OR DIRECT VIEW LED.

IDEAL FOR: • Lecture halls • Multipurpose rooms

AVAILABLE MODELS: • ID2456





















TO LEARN MORE

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