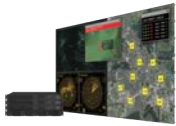




VISIT OUR SOUTH FLORIDA SHOWROOM

See the latest display technology from Leyard and Planar

PRODUCTS ON DISPLAY



Leyard DirectLight X LED Video Wall System

With the off-board Leyard® Video Controller, Leyard® DirectLight® X becomes the industry's first LED video wall solution to embed advanced video processing directly into the product. Leyard DirectLight X supports a range of fine pixel pitches and includes industry-leading wall mount, full front service access, a mission-critical design for 24x7 reliability and modern, web-based control and management software.



Leyard TWA Series LED Video Wall

Leyard® TWA Series is a line of fine pitch LED video walls available in 0.9, 1.2, 1.8 and 2.5 millimeters pitches. Leyard TWA Series is architected to support the highest pixel density and delivers benefits unique to its "flat panel" design including a 16:9 form factor optimized for the most popular high resolution standards, ease of installation and service, and outstanding flatness and uniformity.



Leyard CarbonLight LED Displays

Leyard® CarbonLight™ LED Displays are a comprehensive line of LED display solutions designed specifically for rental, staging and fixed-flexible installations. With a broad range of models, Leyard CarbonLight LED displays deliver a wide range of unique LED display solutions for eye-catching, creative public venue installations.



Leyard TVF Series LED Displays

The Leyard® TVF Series is a family of fine pitch LED video wall displays available in 1.5, 1.8 and 2.5 millimeter pixel pitches. Giving a new meaning to multi-functionality and quick installation, the Leyard TVF Series offers front serviceability and a creative stackable design that eliminates cabinet-to-cabinet cabling and reduces the complexity of installation and vertical alignment.



Clarity Matrix G3 LCD Video Wall System

The Clarity® Matrix® G3 LCD Video Wall System delivers the ultimate LCD video wall solution. The award-winning, Clarity Matrix G3 combines the industry's thinnest profile ultra-narrow bezel LCD's with industry-leading improvements to video processing, installation, management and off-board electronics, to deliver a next-generation video wall solution.



Leyard VersaLight Series LED Video Wall

The Leyard® VersaLight™ Series is an innovative family of LED video wall displays designed with flexibility to support a wide range of indoor and outdoor applications, in a variety of pixel pitches. Leyard VersaLight Series features a quick-install, self-supporting mounting system and self-contained LED cabinet design, making it capable of covering a wide range of video wall installation strategies including: wall or ceiling-mounting, hanging, stacking and mounting individual LED cabinets directly to custom frames.



eyevis TRP Series Rear Projection Video Wall

The eyevis™ TRP Series is the industry's first DLP® rear projection video wall line based on Texas Instrument's Tilt & Roll architecture, delivering high brightness with lower power consumption. Available in 50" or 60" sizes with Full HD resolution the eyevis TRP Series provides sufficient brightness for most applications with a power consumption of less than 70 watts—setting a milestone in DLP® rear projection display technology.



Planar UltraRes Series 4K LCD Displays

The Planar® UltraRes™ Series is a line of 75", 86" and 98" Ultra HD resolution (3840 x 2160) professional LCD displays with best-in-class image and color quality for native 4K and upscaled content. Planar UltraRes Series displays offer superior performance with exceptional 4K clarity and advanced processing ideal for applications ranging from collaborative meeting spaces to high impact digital signage. Multi-touch models are also available.



Planar PS Series LCD Displays

The Planar® PS Series is a line of professional large format Full HD LCD displays that offer a full set of commercial-grade features with superior visual performance and is well-suited for demanding digital signage and corporate environments.



Clarity VCS Video Wall Processor

The Clarity® VCS Video Wall Processor (VCS™) is a flexible and easy-to-use video wall processor designed to capture, display and manage multiple sources on Leyard and Planar video walls. Clarity VCS features multi-video wall support, allowing users to create, resize and move windows to any location across one or multiple video walls.



eyevis netPIX Video Wall Controller

eyevis™ netPIX Video Wall Controller is designed with high-quality server components to deliver sophisticated control of video wall systems with cutting-edge performance and 24x7 reliability. The eyevis netPIX Controller provides connectivity for almost any signal type with a range of input and output cards. With special IP decoding input cards or software-based decoding, the eyevis netPIX Controller can connect to IP video streams, removing the need for separate decoder devices.



Certified Training

Leyard and Planar are committed to providing comprehensive product and technology training and offer a range of courses at our South Florida Showroom. For a schedule of Certified Training Courses, visit: www.leyard.com/training.



FOR THE USA. FROM THE USA.

The combined Leyard and Planar organization has been doing business in the United States for over 30 years and has built a great reputation for service, innovation, and market leadership.

This reputation has been earned across various functions and business activities of the company and continued investment reflects our ongoing commitment to providing our best to our US customers.