

## BUILT FOR MISSION-CRITICAL PUBLIC SAFETY

*Advanced fine pixel pitch DVLED visualization for the rooms where every second counts.*

## AMERICAN-OWNED. PURPOSE-BUILT.

Pensar LED is an American-owned manufacturer engineered for the demands of U.S. state and local agencies. We design and support direct-view LED systems with TAA-compliant options, simplified front-service maintenance, and the long-term operational stability that 24/7 command environments require. When the details matter, you need a partner who understands your mission and stands behind it.

## WE UNDERSTAND THE NEEDS OF

### REAL-TIME CRIME CENTERS

Render dozens of live CCTV, LPR, and analytics feeds with the clarity investigators rely on, readable at the desk and across the room.



### EMERGENCY OPERATIONS CENTERS

Keep radar, GIS, resource dashboards, and broadcast feeds on-screen 24/7 with reliability that holds through any event.



### SECURITY OPERATIONS & MORE

From SOCs to transit and utility command, deliver fine-pitch detail for threat maps, access control, and infrastructure status.



## WHEN THE DETAILS MATTER

- Ultra-fine pixel pitch for sharp text, maps, and video at any viewing distance
- Flip Chip COB & Common Cathode for premium contrast and low power/heat
- Refresh rates up to 7680Hz for no flicker on camera or in person
- Front-service maintenance keeps walls running with minimal downtime
- TAA-compliant product options for government procurement

## SCALED FOR YOUR NEEDS

From a single watch-desk display to a wall-spanning command canvas, Pensar LED systems are modular and configurable to your room, your budget, and your future growth. We help you specify the right pixel pitch, brightness, and footprint, and we support it for the long haul.



| FEATURED        | KEY ADVANTAGES                                                                      |
|-----------------|-------------------------------------------------------------------------------------|
| WINDOW          | Micro Flip Chip COB technology • Premium color consistency and ultra-fine precision |
| STREAMLINE      | All-In-One plug-and-play system • Built-in processor and simplified installation    |
| IMMERSIVE       | Reduced glare and reflections • Native 16:9 cabinet design                          |
| IRIS            | Ideal replacement for LCD video walls • Installation-friendly DVLED platform        |
| IRIS ONE        | Flexible deployment options • Optimized for close-viewing applications              |
| KOHEI           | Native 21:9 aspect ratio • Designed for Teams Rooms and executive spaces            |
| MOTION          | One-minute rapid deployment • Integrated rolling road case system                   |
| VEGAS           | Portable bezel-free digital poster • Multi-unit display expansion support           |
| TYPHOON         | Fine pitch outdoor visualization • Ruggedized weather-resistant construction        |
| HOLISTIC        | 7680Hz ultra-high refresh rate • Low power and low heat operation                   |
| LUMINOSITY      | High grayscale image performance • Flip Chip COB display technology                 |
| NERIO           | Premium Gold diode architecture • Optional GOB                                      |
| NIRVANA         | Rental and fixed installation flexibility • GOB high-protection technology          |
| SLICK           | Seamless large-format presentation • 18-bit+ image processing                       |
| STATS           | Coming Soon. Status Display LED Screen                                              |
| 21:9 Ultra Wide | Cinematic native 21:9 aspect ratio • Panoramic collaboration visualization          |



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**TAA  
COMPLIANT**

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