LUMIVISTA
ACTIVE LED DISPLAYS



ACTIVE LED • DIGITAL SIGNAGE • INTERACTIVE DISPLAYS

Brilliance in every pixel.

Professional display solutions for retail, corporate, education, hospitality, outdoor and public-sector spaces.

Lumivista Technologies

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About Lumivista Technologies

Lighting up how India sees.

Lumivista is a technology-focused display solutions company delivering professional digital signage, LED/LCD displays, interactive panels, kiosks and integrated visual communication systems. We support businesses, institutions and public-sector organisations with dependable products, project execution and service support.

Our solutions are designed for clear communication, engaging customer experiences and efficient content management. From consultation and system design to installation and after-sales support, Lumivista focuses on practical, scalable and reliable display solutions.



Indoor fine-pitch installation



Long-format lobby LED wall



Curved LED display

Why Lumivista

- Wide range of pixel pitches: indoor P0.7 to P2.5 and outdoor P3 to P6.67
- SMD, COB and GOB technologies to match every environment
- Modules and cabinets for seamless walls of any size and shape
- Digital standees, kiosks and interactive panels alongside LED displays
- End-to-end support: site survey, design, supply, installation and service

Market segments

Corporate & Office

Digital signage, meeting spaces and communication displays.

Retail & Hospitality

Customer engagement, promotions and digital wayfinding.

Healthcare & Education

Information displays, interactive learning and queue communication.

Outdoor Advertising

High-brightness LED solutions for impactful outdoor communication.

Industrial & Infrastructure

Monitoring, safety messaging and operational information displays.

Government & Public Sector

Reliable display systems for public information and institutional use.

Active LED Solutions

Tailored LED display solutions for every space.



Hotels & Hospitality

Grand lobbies, lounges, restaurants and resorts — welcome guests with elegant, high-impact visuals.



Banquets & Weddings

Stage and side screens that bring weddings, receptions and celebrations to life.



Auditorium

Stage backdrops that make every event, convocation and performance unforgettable.



Conference Room

Crisp, bright presentation walls for clear collaboration and conferencing.



Boardroom

Premium fine-pitch displays for executive meetings and dashboards.



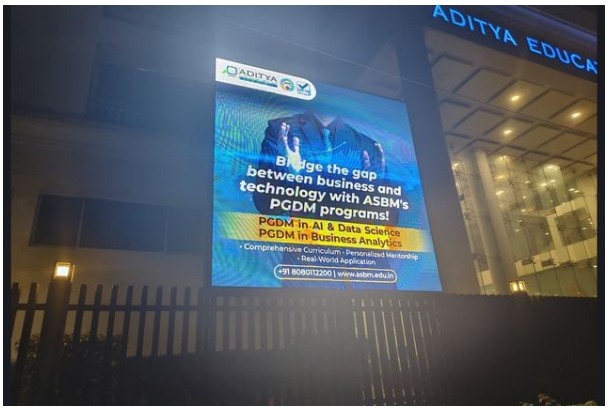
Stage & Events

Rental-ready LED screens for concerts, launches, exhibitions and shows.



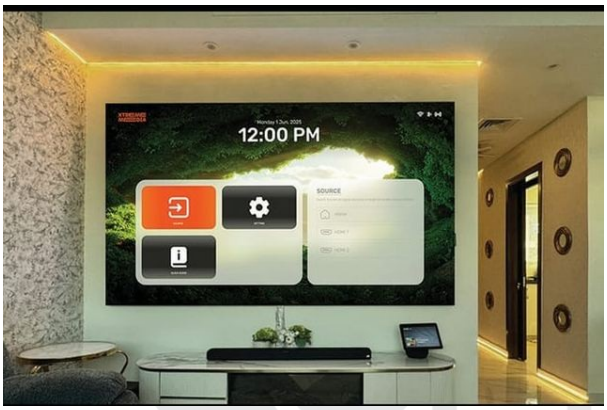
Cinema & Theatres

Immersive large-format screens for screening rooms and experience centres.



Billboards

Large-format, high-brightness LED billboards for campuses, buildings and busy roads.



Residential & Home Theatre

Seamless premium LED walls for living rooms and private screening spaces.



Premium Showrooms

Statement displays for showrooms, galleries and luxury retail.

More solutions

Real Estate	Façade and site displays for project launches and offers.
DOOH	Remotely managed Digital Out-of-Home networks.
Unipole	Single-pole tall-format LED structures.
Multipole Hoardings	Wide-format multi-pole hoardings for long-distance viewing.
Notice Board	Digital notice boards for campuses, offices and hospitals.
Pollution Boards	Real-time AQI and environmental data displays.
Command & Control Centre	Seamless 24×7 video walls for monitoring.
BFSI	Rate boards, market tickers and branch communication.
Government	Citizen information, notices and smart-city displays.
Retail & Malls	Storefront and in-mall promotional displays.

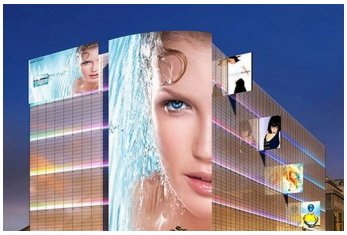
Active LED Applications

One display technology. Endless possibilities.



Video Wall

Seamless, bezel-free walls for control rooms, studios, corporate lobbies and experience centres. Fine-pitch COB/GOB options for close viewing; curved configurations available.



Outdoor Advertisement

Bright, weatherproof screens for buildings, façades, rooftops and junctions — visible from far away, day and night.



DOOH & Mobile LED Van

Digital Out-of-Home networks with remotely managed campaigns, plus mobile LED vans for roadshows and events.



Pollution Board

Public-facing AQI and environmental data boards for municipal bodies, industries, campuses and smart-city projects.



Commercial LED Display

Showrooms, malls, restaurants, cinemas and hospitality venues — menu boards and promotions that attract and engage customers.

Transparent LED & glass-façade displays

Transparent LED screens turn shop windows and glass façades into eye-catching media while keeping natural light and visibility.



Retail window



Showroom façade



Night-time storefront

Indoor LED Displays

Fine-pitch. Flawless. Immersive — SMD · COB · GOB, modules & cabinets.

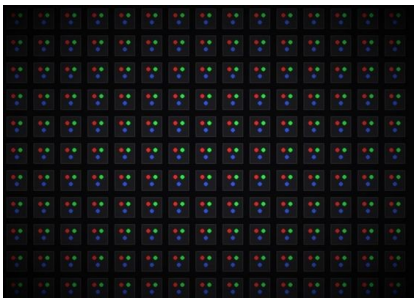


Seamless, high-resolution visuals for close-range viewing. Available as SMD modules and cabinets, with COB and GOB options for ultra-fine pitches and tougher environments.

Pixel pitch	Dots / m²	Viewing distance	Recommended for
P0.7	2,040,816	0.7 m+	Command centres, broadcast studios, executive boardrooms
P0.9	1,234,568	0.9 m+	Control rooms, luxury retail, premium corporate lobbies
P1.25	640,000	1.25 m+	Meeting rooms, showrooms, studios, auditorium stages
P1.5	444,444	1.5 m+	Conference halls, reception walls, hospitality venues
P1.86	289,018	1.9 m+	Retail interiors, lobbies, transit hubs, exhibitions
P2.5	160,000	2.5 m+	Malls, large atriums, event backdrops, showrooms

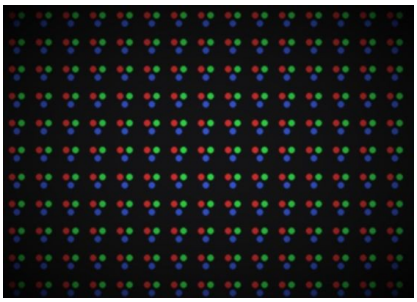
Dot density = 1,000,000 ÷ pitch². Viewing distance is an approximate guide (≈ pitch in metres). Final specifications vary by model.

Display technology



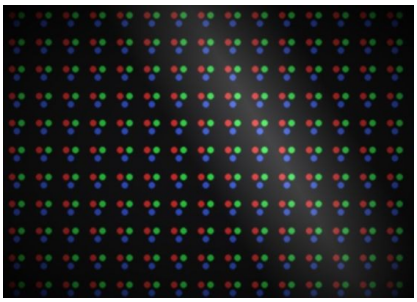
SMD — Surface-Mounted Device

Proven, cost-effective standard with excellent colour and brightness for controlled indoor spaces.



COB — Chip-on-Board

Chips bonded directly to the board for smoother, more robust surfaces and ultra-fine pitches.



GOB — Glue-on-Board

A protective layer over the LEDs adds strong defence against moisture, dust and knocks.

Technology close-ups are illustrative.

Digital Standees & Interactive Displays

Available on GeM — T-type, A-type and K-type standees, kiosks and interactive panels.

Digital standees replace static posters with dynamic, eye-catching visuals. Perfect for malls, retail stores, corporate offices, exhibitions, restaurants, events and public spaces — with a slim, modern, portable structure that is easy to install and relocate.



T-Type Standee

Floor-standing, slim profile for continuous playback of promotional videos, menus and images. Sizes 32" to 65".



A-Type Standee

Portable A-frame style for retail stores, boutiques, malls and restaurants. Sizes 32" and 43".



Floor Standee

Premium floor-standing display for events, clubs, lobbies and showrooms.



Interactive Flat Panel

Touch-enabled panel on mobile trolley for classrooms, training and meeting rooms.



Information Standee

Portable standee for safety messaging, notices and information in industrial and public sites.



Mobile LED Van

Truck-mounted LED screen for roadshows, launches and outdoor campaigns.

Outdoor standee & K-type kiosk

- Outdoor standee: 5000+ nits sunlight-readable brightness; IP69 weather and dust protection; 24/7 operation
- Outdoor standee LED screens in P2.5 to P4 pixel pitch
- K-type kiosk: optional 10-point capacitive or IR multi-touch; front-facing IK10 toughened glass
- Screen sizes 22", 32", 43", 49" and 55"; Full HD (1920×1080) or 4K (3840×2160) panels

Specifications taken from the Lumivista product presentation; confirm before publishing.

Outdoor LED Displays

Bright in daylight. Built for the weather — modules & cabinets.



High-brightness modules and cabinets engineered for highways, buildings, campuses and public spaces — visible from far away, day and night.

Pixel pitch	Dots / m²	Viewing distance	Recommended for
P3	111,111	3 m+	Building façades, malls, stadium perimeters, premium roadside sites
P4	62,500	4 m+	Rooftop and wall billboards, campuses, transport hubs, towers
P6.67	22,477	6.7 m+	Highway hoardings, large-format advertising, long-distance viewing

Dot density = 1,000,000 ÷ pitch². Viewing distance is an approximate guide. Final specifications vary by model.

Outdoor highlights

- High brightness for clear content under direct sunlight
- Weather-resistant modules and cabinets
- Automatic brightness adjustment
- Wide viewing angle
- Fixed, rooftop, wall-mount, unipole and multipole installations
- Remote content control



Pole-mounted street LED display

LED Cabinets — All Pixel Pitches

Every Lumivista cabinet carries the Lumivista brand.

Rigid, precisely aligned cabinets assemble into seamless walls of any size. Choose the pitch that matches your viewing distance and application.



P0.7
Indoor Cabinet



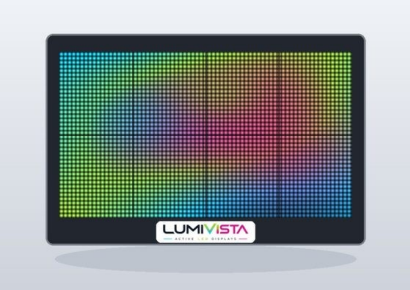
P0.9
Indoor Cabinet



P1.25
Indoor Cabinet



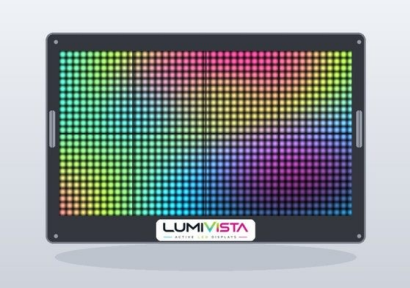
P1.5
Indoor Cabinet



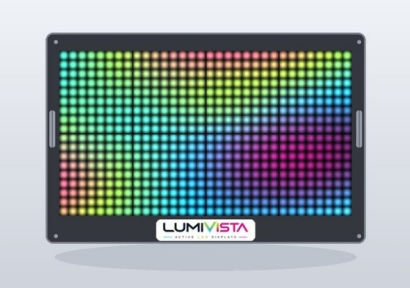
P1.86
Indoor Cabinet



P2.5
Indoor Cabinet



P3
Outdoor Cabinet



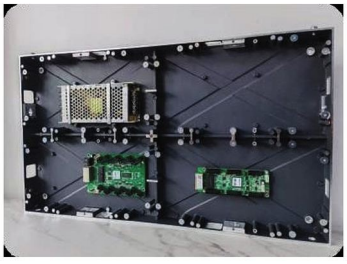
P4
Outdoor Cabinet



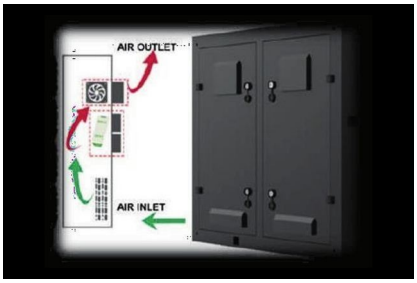
P6.67
Outdoor Cabinet



Indoor fine-pitch cabinet



Indoor cabinet — rear view



Outdoor cabinet — rear view

Cabinet illustrations are representative. Cabinet size and options vary by series — edit as per your product catalogue.

Contact Us

Talk to our team for a free consultation, site survey and customised quotation.

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Images are illustrative. Specifications are typical values and may vary by model; subject to change without notice.