

SETTING THE NEW STANDARD



ABOUT US

Ledlink led screen solutions is committed to design and manufacture high-quality LED display boards for various industries with 24-hour service support and India-wide delivery quarters located at Kochi and Trivandrum. We

take pride in our expertise, dedication to quality, and commitment to customer satisfaction. Choose our company for all your LED display needs, and let us help you take your business to the next level.





VISION

To be a top global provider of LED display tech, focusing on innovation and delivering customized solutions

MISSION

To offer high-quality LED display solutions that enhance communication and engagement, ensuring customers.

WHAT WE DO

Led link brings you forefront. We are the most visible and completely exposed then. Get your organization the essential attention so as to establish your dream in the most effective way.

PRODUCTS

- Creative LED Display
- Video Wall
- Indoor
- Outdoor
- Customized Display
- Floor Display
- Naked Eye 3D Video Wall
- Rental LED Screen
- Standy Video Wall
- kiosk
- Transparent LED Display

SERVICES

- India-wide delivery
- 24x7 Customer Support
- India's fastest on-site service

WHAT WE OFFER



Stylish
Products



Latest
Technology



Well Trained &
Experience Staff



All Time Spare
Available &
Service Support



Training And
Onsite & Online
Support

DREAMS ILLUMINATED



VIDEO WALL

The displays are typically arranged in a grid, and they can be used to display a single image or video, or multiple images and videos simultaneously.

Indoor Video Wall

They can be any size and shape, and they can be mounted on walls, ceilings, or floors.

Outdoor Video Wall

They are designed to withstand the elements, and they can be used in a variety of outdoor applications

Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	Color Gamut
Application	2.5 mm, 3 mm 4 mm, 5 mm, 6 mm, 8 mm	Customized & MS, Aluminium profile	Rear Maintenance	WiFi, HDMI, LAN, USB	> 1920 Hz, 3840 Hz	550 W	> 90% DCI-P3



SINGLE & MULTI COLOUR LED SCROLLING DISPLAY BOARD

The quality and class matters when you are represented visually. LED scrolling and Display board by LED Link has the finer aspect of technology and perfection. Experience it's grandeur, endorse the result by choosing LED Link.



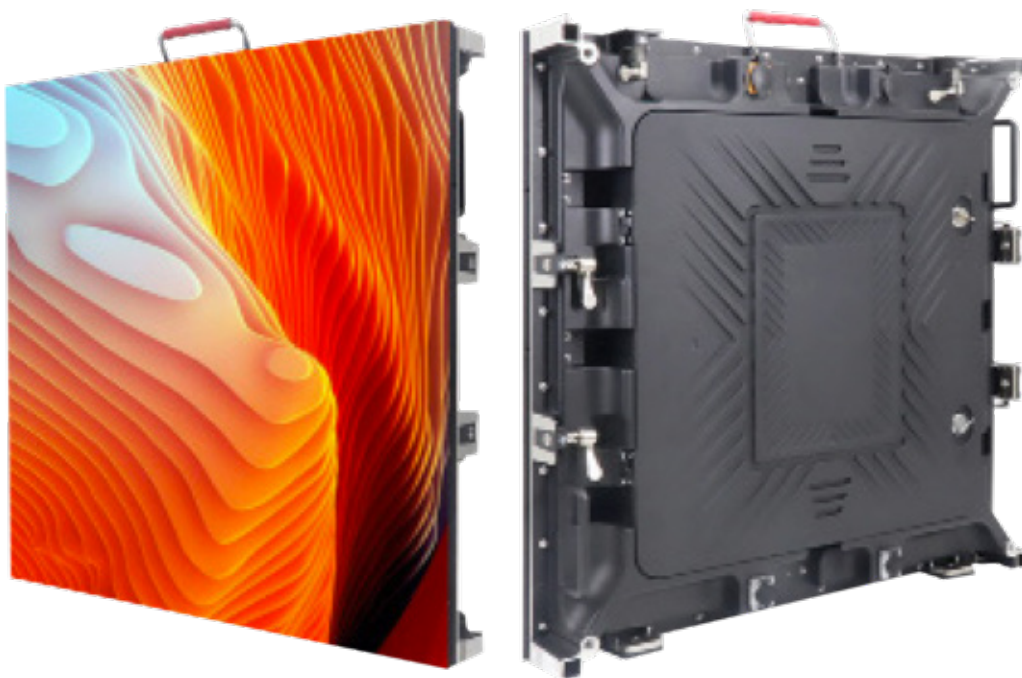
P10 Led Display Available Colour



RENTAL LED

Rental LED displays are LED displays that can be rented for a specific period of time, typically for events, trade shows, and other short-term applications.

Rental LED displays offer a number of advantages over traditional LED displays, including affordability, flexibility, and ease of setup and dismantling.



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	Color Gamut
Application	Indoor: 2.9mm, 3.9mm, 4.8mm, 3mm & 4mm Outdoor: 2.5mm, 4mm, 5mm & 6mm	500x500, 500x1000 256x256, 640x640, 960x960 & Aluminum Die casting	Front & Rear	Depends	> 1920 Hz, 3840 Hz	250 W	> 90% DCI-P3
Events, Trade Shows & Others							

ENHANCED & ELECTRIFYING



LED Flexible Screen

CUSTOMIZED DISPLAY

LED displays that are designed to meet the specific needs of a customer. They can be any size, shape or resolution, and they can be used for a variety of purposes.



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	Color Gamut
Application	1.87mm, 2mm, 3mm, 4mm, 5mm & 6mm	960x960 & MS, Aluminum profile	Front & Rear	HDMI, SDI, VGA, WiFi, USB	> 1920 Hz, 3840 Hz	400 W	> 90% DCI-P3

NAKED EYE 3D VIDEO WALL

A naked eye 3D video wall is a large display system that consists of multiple individual displays that create the illusion of depth without the need for special glasses.

Videos also provided



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	L SHAPE
Application	1.87mm, 2mm, 3mm, 4mm, 5mm & 6mm	960x960 & MS, Aluminum profile	Front & Rear	HDMI, SDI, VGA, WiFi, USB	> 1920 Hz, 3840 Hz	400 W Per Sq.m	0 - 90



STUNNING MODES



STANDY VIDEO WALL

A standby video wall is a large display system that is used to display information and content in the event of a primary display system failure.



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	L SHAPE
Application	1.87mm, 2mm, 3mm, 4mm, 5mm & 6mm	Customized & MS, Aluminum profile	Front & Rear	HDMI, SDI, VGA, WiFi, USB	> 1920 Hz, 3840 Hz	400 W	> 90% DCI-P3

FLOOR DISPLAY

- Floor displays can be either interactive or non-interactive.
- Interactive floor displays allow users to interact with the content on the screen, such as by playing games or navigating through a menu.
- Non-interactive floor displays simply display content for users to view.



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	Color Gamut
Application	2.5 mm & 5 mm	\$ 145	\$ 30	\$ 135	120 Hz	550 W	At least 90% DCI-P3.

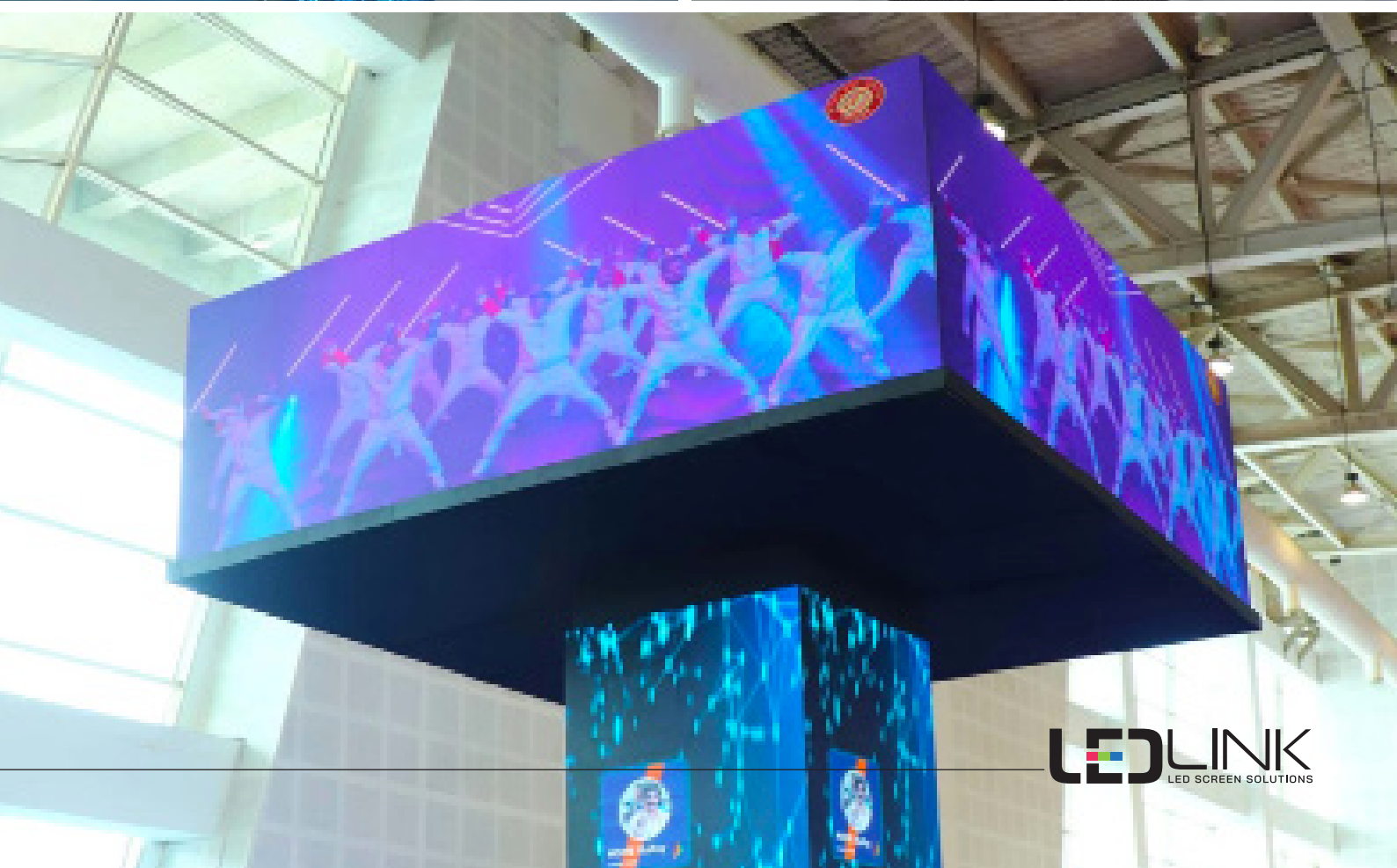
REALITY REINVENTED

CREATIVE LED DISPLAY

- Curved LED displays
- Flexible LED displays
- Transparent LED displays
- Interactive LED displays
- Customized LED Display



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	Color Gamut
Application	1.87mm, 2mm, 3mm, 4mm, 5mm & 6mm	Customized & MS, Aluminum Diecast	Front & Rear	HDMI, SDI, VGA, WiFi, USB	120 Hz	400 W	Varies



TRANSPARENT LED DISPLAY

Transparent LED displays are typically made up of a grid of LED modules that are mounted on a transparent substrate. The LED modules are spaced apart to allow light to pass through the display. The brightness and resolution of transparent LED displays can vary depending on the specific application.



Specification	Pixel Pitch	Cabinet Size & Material	Maintenance	Interface	Refresh Rate	Power Consumption	Color Gamut
Application	1.87mm, 2mm, 3mm, 4mm, 5mm & 6mm	Customized & MS, Aluminum Diecast	Rear	Depends	> 1920 Hz, 3840 Hz	400 W	> 70% DCI-P3

CLASSY CONVERGENCE

KIOSK

A kiosk display is a freestanding unit that delivers digital content at eye level to attract passersby. Kiosks can be interactive tablets or touchscreen computers that allow customers to access information or services without interacting with a person.



Specification	Screen Size	Resolution	Brightness	Viewing Angle	Touch Screen	Interface	Other Features
Application	22 inches to 85 inches	1920 x 1080 pixels (full HD) or higher	400 nits or higher	160 degrees horizontal and vertical or higher	Capacitive or resistive (Non -touch)	LG, Samsung, OKV	Built-in speakers, cameras, and card readers (optional) Lift & Mall kiosk



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