

INFILED

Screen your dreams



You dream of inspiring,
we design exceptional workspaces.

CORPORATE

Inspiring screens for inspiring workplaces

We are experiencing a transformation of workspaces, increasingly dynamic and flexible environments that adapt to the real needs of people.



Screens are part of our daily life and working environment, being an essential tool for communication and collaborative work. Large displays creates immersive experiences with our teams, partners and clients.

Good content requires visual supports covering both the functional needs of a workspace as well as the emotional aspects.



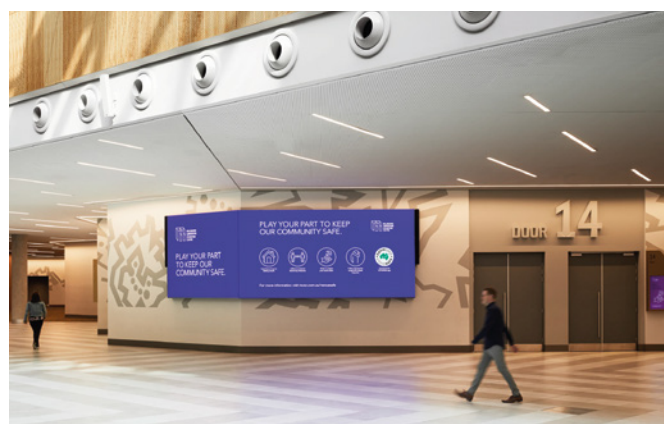
SCREEN YOUR SPACES

Screens and spaces come together to move forward

Screens are platforms for communicating ideas, and for sharing and viewing information.

Lobbies & Reception

The first contact with workers, customers, suppliers and visitors. Customised displays make it possible to communicate the corporate messages and value proposition in a visual and immersive way.



Meeting-rooms & Boardrooms

Collaborative environments to carry out presentations, videoconferences and inspiring workshops. INFiLED displays allow easy integration with devices: laptops, tablets, audio systems, etc., facilitating productivity.



Corporate Architecture

A good corporate identity extends to all areas of the company. INFiLED displays are integrated into the interior design, forming part of the indoor and outdoor corporate architectural space. Create artistic setups with compelling digital content that conveys brand values.

Training Areas

Spaces to provide training to clients, employees, partners, etc. Develop productive work sessions and team meetings, integrating screens with excellent visual reproduction, which are easy to use and allow content sharing and teamwork.

Turn your space into an immersive experience

INFiLED displays are the best canvas to create inspiring immersive experiences for everyone.



Auditoriums

Representative spaces causing a great impact on large audiences. Large format screens are the ideal support for your presentations on stage.

Security Control Rooms

Displays specially designed to be operational 24 hours a day to take care of and monitor the company's facilities with reliable video supervision to anticipate possible issues.

HUMAN CENTRIC SCREENS

Empower your People

INFiLED uses technology for people to improve their digital experience as a user, professional or integrator.

Immersive experiences

The new era of digital transformation of workspaces requires more effective communication solutions that allow companies to create inclusive experiences for people; not only improving productivity but also the positive perception of an organisation that considers the needs of its customers, employees and partners.

High visual performance

All INFiLED solutions offer the highest performance in the visual reproduction of content and an extremely comfortable viewing experience, being the ideal medium for all your corporate content.





Flexibility

The traditional office has been transformed into a flexible multi-purpose space, which instantly adapts to a variety of functions. Easy installation, set-up and operation to improve professional and end-user display needs. Technology allows the development of tailor-made display solutions that adapt to all kinds of working environments and users, in different situations and at different times of their workday.

Sustainability

Aware of the need for sustainable development, INFiLED works on more energy-efficient solutions.

The excellent thermal management of all the display's electronic components allows faster heat dissipation and saves energy, extending its service life.

CUSTOMIZED DISPLAY SOLUTIONS

If you can imagine it, you can display it

INFiLED solutions can be adapted to the needs of your corporate spaces, offering high-performance custom-made content platforms to connect, communicate and collaborate with customers, partners and employees.



Visual accuracy

Customised screens with excellent visual performance, high refresh rate and outstanding colour expression.

Modular systems

Modular compositions can be adapted to the specific needs and formats of each corporate space.

Super-slim & Lightweight

Exceptionally thin frame and slim design. The lightweight frame simplifies transport and installation.



Energy saving

The updated generation of the INFiLED series features a 20% lower power consumption.

Easy maintenance

Easy access for maintenance and removing and repairing any damaged LED module.

Comfortable & silent

Low heat dissipation and zero noise make it ideal for work or education environments.

NEW TECHNOLOGY INNOVATION

C*IdLED

TECHNOLOGY

The result of years of dedicated research and development.

Featuring inverted LED packaging, increased luminous efficiency, an energyefficient IC driver, and meticulous power distribution design, ColdLED optimizes heat dissipation.

- Ensures premium quality while significantly reducing power consumption.
- Offers an immersive direct LED screen viewing and touch experience.
- Enhances LED thermal patterns to elevate picture quality and ensure a more dependable product lifespan.



SOLIDSKIN TECHNOLOGY

Enhanced screen durability.

With greater impact resistance and visual clarity, SolidSkin elevates the performance and reliability of the screens.



- This technology ensures stable performance across various environments.
- Improves the impact resistance of LED panels. The adhesive layer safeguards them against potential damage caused by vibrations or pressure.
- By applying GOB, the way light is emitted from the LEDs transitions from point light emission to area light emission. This transformation ensures consistent color representation and uniform brightness.

Showcase your world in infinite ways

Outstanding corporate display solutions for a wide array of applications in all kinds of areas and environments.

OL SERIES



The OL series is a cutting-edge LED touchscreen display, meticulously designed with a sleek, modern thin bezel. It delivers vibrant, detailed color reproduction that brings content to life, making it ideal for a variety of indoor environments, including conference rooms, classrooms, retail stores, exhibition halls, and museums.

The OL series is specifically designed to streamline presentations and information exchange, emphasizing an intuitive user experience and seamless integration of modern technologies. OL screens are equipped with advanced features to enhance the user experience, making them perfect for conferences and other professional settings.

The screen's components are designed for easy transport and consist of an intuitive pre-assembled set of LED module columns, speakers, and a camera, completing the screen's functionality.

Wall-mount or floor-stand setups to suit your space. Multi touch control. Easy screen mirroring. High-quality sound speakers.

Pixel Pitch	1.25, 1.56mm
Brightness	600 - 1000nits
Cabinet size (WxHxD)	108" - 136"





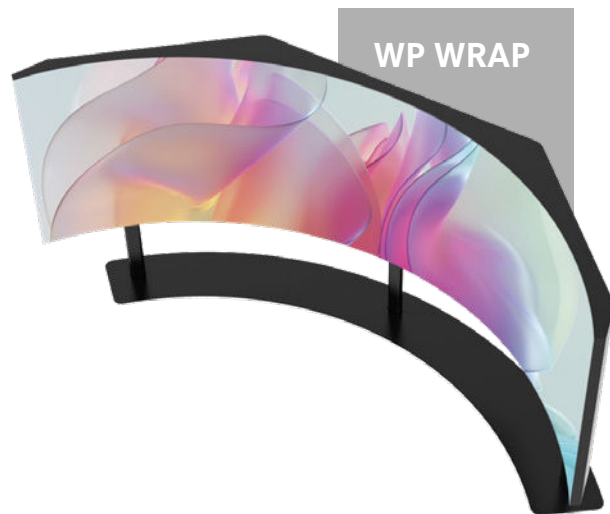
WPmk2 series is an indoor LED display product that can be applied in conference rooms, retail stores, airport terminals, and other scenes. This product achieves significant energy savings by applying common cathode technology. At the same brightness, it consumes about 58% less power and generates less heat than products without this technology.

It also adopts HDR technology, has a brightness of up to 800nits, and has a wide color gamut. When displaying content in superb picture quality, its power consumption is only 58% of that of similar products on the market.

A great energy-efficient display solution, well-designed High-definition screens.

Indoor applications

Pixel Pitch	1.56mm
Brightness	800 nits
Cabinet size (WxHxD)	600x337.5x29.7mm



The WP Wrap series is a 120° curved LED display designed and developed for mission-critical control & command centres. Its curved shape offers a wide viewing angle and sharp content and supports multi-window display.

Its dynamic control system allows multi-level user management for advanced operations and meets strict EMC Class B certification requirements. The WP Arc series is an ideal solution for command centres, monitoring & dispatching centres, and more.

120° curved LED display. Compatible with flat WP cabinets.

Indoor applications

Pixel Pitch	1.2, 1.5, 1.8, 2.3, 2.5, 3.1mm
Brightness	800 - 1500nits
Cabinet size (WxHxD)	300x337.5x29.5mm



WP SERIES



WP Series is INFiLED's flagship fine pixel pitch, ultra-thin, high-resolution digital LED display. The all-in-one design is the perfect solution for any installation requiring ultra-high resolution.

With an aspect ratio of 16:9 and pixel pitch ranging from 1.2 mm to 3.1 mm, configurations of 2K, 4k, and 8K resolution displays can be easily achieved. With an ultra-thin edge thickness of just 29.5 mm, lightweight modules, and an intuitive slim-line mounting system, the WP series saves space for demanding environments. The WP series features front service modules for efficient hassle-free maintenance, resulting in minimal screen downtime.

Ultra-thin with integrated controller and standard 16:9 aspect ratio. Optional power redundancy. Indoor applications

Pixel Pitch	1.2, 1.5, 1.8, 2.3, 2.5, 3.1mm 1.2, 1.5, 1.8 Flip chip
Brightness	600 - 1500nits
Cabinet size (WxHxD)	600x337.5x29.5mm,



EZ SERIES



Designed specifically for an easy set-up experience, it features a lightweight and smart design for fine pixel pitch indoor applications. Lightweight and intuitive cabinet design offering fast set-up and easy transport, reducing installation costs. The product is also available in a 4-in-1 LED configuration and able to support a variety of processing systems.

Lightweight and fast set-up.
Indoor and outdoor applications.

Pixel Pitch	1.5, 1.9, 2.3, 2.6, 2.8, 3.4, 3.9mm
Brightness	600 - 1000 nits
Cabinet size (WxHxD)	500x500x75.5mm



MVmk2 SERIES



The MVmk2 series is an upgraded version of the MV series. This series is perfect for installation in a variety of indoor and outdoor spaces including squares, commercial districts, and transportation hubs.

The MVmk2 series features a state-of-the-art product design that utilizes lightweight aluminum profiles for the cabinet frame, making it easy to move around. It also has an IP65 rating, making it ideal for various outdoor environments.

A great energy-efficient display solution, with well-designed screens for various scenarios.

Outdoor applications.

Pixel Pitch	3.9, 6.9, 10.4mm
Brightness	6000 - 10000nits
Cabinet size (WxHxD)	1000x1000x92 500x500x92



Xmk2 SERIES



The Xmk2 series is an ideal option for creative LED installations featuring seamless curves and wide viewing angles. With a curve angle that can reach up to $\pm 30^\circ$ and 7 position adjustment gears, it can adapt to unlimited installation possibilities.

The XII series combines innovative design and patented modules, making possible to replace the control unit without tools for easy use and maintenance.

Highly flexible, ultra-thin and lightweight, the Xmk2 series is an ideal curved LED display.

Seamless concave & convex curve up to $\pm 30^\circ$ and 7 position adjustment gears. Indoor applications

Pixel Pitch	1.9, 2.6, 2.9, 3.9mm
Brightness	1000 - 1200 nits
Cabinet size (WxHxD)	500x500x76mm



DB SERIES



The DB Series is designed with an ultra-black masking material and exclusive black LEDs to produce a high level of contrast for LED screens. With high greyscale levels, a fast refresh rate and the highest quality components, the DB Series provides the ultimate LED screen picture quality. The DB Series was designed with an emphasis on ergonomics and usability. The panels are of a modular design built around a robust die-cast aluminium frame, with inbuilt feet and edge protectors to prevent physical damage during assembly.

The DB Series comes equipped with a fast-locking system for quick locks, a curving system allowing both convex and concave configurations, and cable-free power and data connection (optional) for ultimate clutter-free installations.

Pixel Pitch	1.56, 1.9, 2.3, 2.6, 2.8, 3.4mm
Brightness	600 - 1200nits
Cabinet size (WxHxD)	500x500x75.5mm

Ultra-black LEDs for high contrast.

A curving system with concave and convex configurations.

Indoor applications



DBmk2 SERIES



The DBmk2 series is an upgraded version of the previous DB series LED display. This new series is available in two fine pitches, 1.9M2 and 1.56MT2, and features INFiLED's latest CBSF technology, greatly enhancing brightness and color reproduction.

One of the notable advantages of the DBmk2 series is the multi-angle lock system, which allows for easy and fast set up of curved screens.

Additionally, this series boasts a high refresh rate, making it an ideal choice for XR/VP studios, exhibitions, and live events for creating exceptional display solutions.

Pixel Pitch	1.56, 1.9, 2.6mm
Brightness	1000 - 1200nits
Cabinet size (WxHxD)	500x500x75.5mm

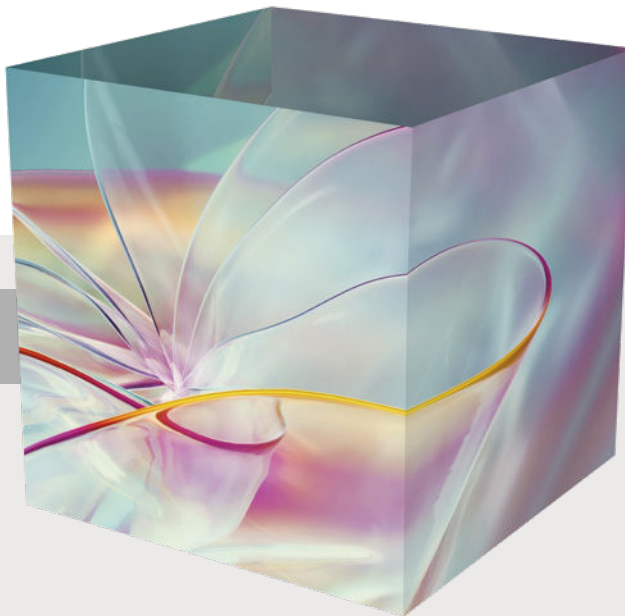
Ultra-black LEDs for high contrast.

A curving system with concave and convex configurations.

Indoor applications



MC SERIES



The MC series offer unmatched versatility, seamlessly adapting to any rental setup with options such as flat screens, curves, or multi-face cubes. Designed for effortless integration with INFiLED products like the DBmk2, RS, and Xmk3 series, MC enhances presentations with vibrant colors and creative screen shapes, delivering stunning visual impact.

The MC series combines robust ArmorLED material with CBSF technology to ensure consistent color and brightness, along with advanced display parameters that provide reliability and exceptional visual comfort.

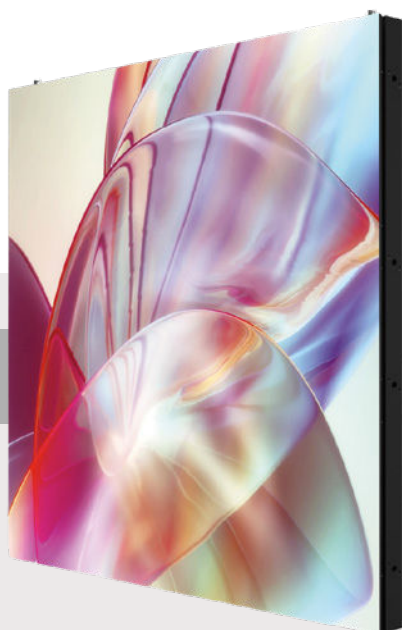
Equipped with three cutting-edge technologies, the MC series ensures exceptional durability, reducing the risk of damage during transportation or use. It also allows for vibrant and accurate color reproduction under all conditions, delivering unparalleled performance and a high-quality visual experience like no other.

Pixel Pitch	1.56, 1.95, 2.6mm
Brightness	1000 - 1500nits
Cabinet size (WxHxD)	500x500x75.5mm

Adaptability and convenience.
Advanced display performance.
Indoor applications.



MV SERIES



Lightweight yet robust, high-performance, good value for money LED solution for fixed indoor and outdoor installations. The MV Series is a value-added solution suitable for a wide range of fixed advertising applications, including city squares, façades and corporate buildings. Featuring a slim and lightweight aluminium profile system frame, the MV Series offers an ideal balance between weight and durability to withstand harsh environmental factors such as direct UV rays, varying temperatures, constant vibrations and severe weather conditions.

A reliable choice for DOOH providing exceptional and vivid image quality.

High brightness, high refresh rate and high contrast.

Reliable under any weather conditions.

Indoor and outdoor applications.

Pixel Pitch	Indoor: 2.9, 3.9, 5.9mm Outdoor: 2.9, 3.9, 5.9, 6.9, 7.8, 10.4, 12.5mm
Brightness	1000 - 10000nits
Cabinet size (WxHxD)	500x500, 500x1000, 1000x500, 1000x1000mm





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