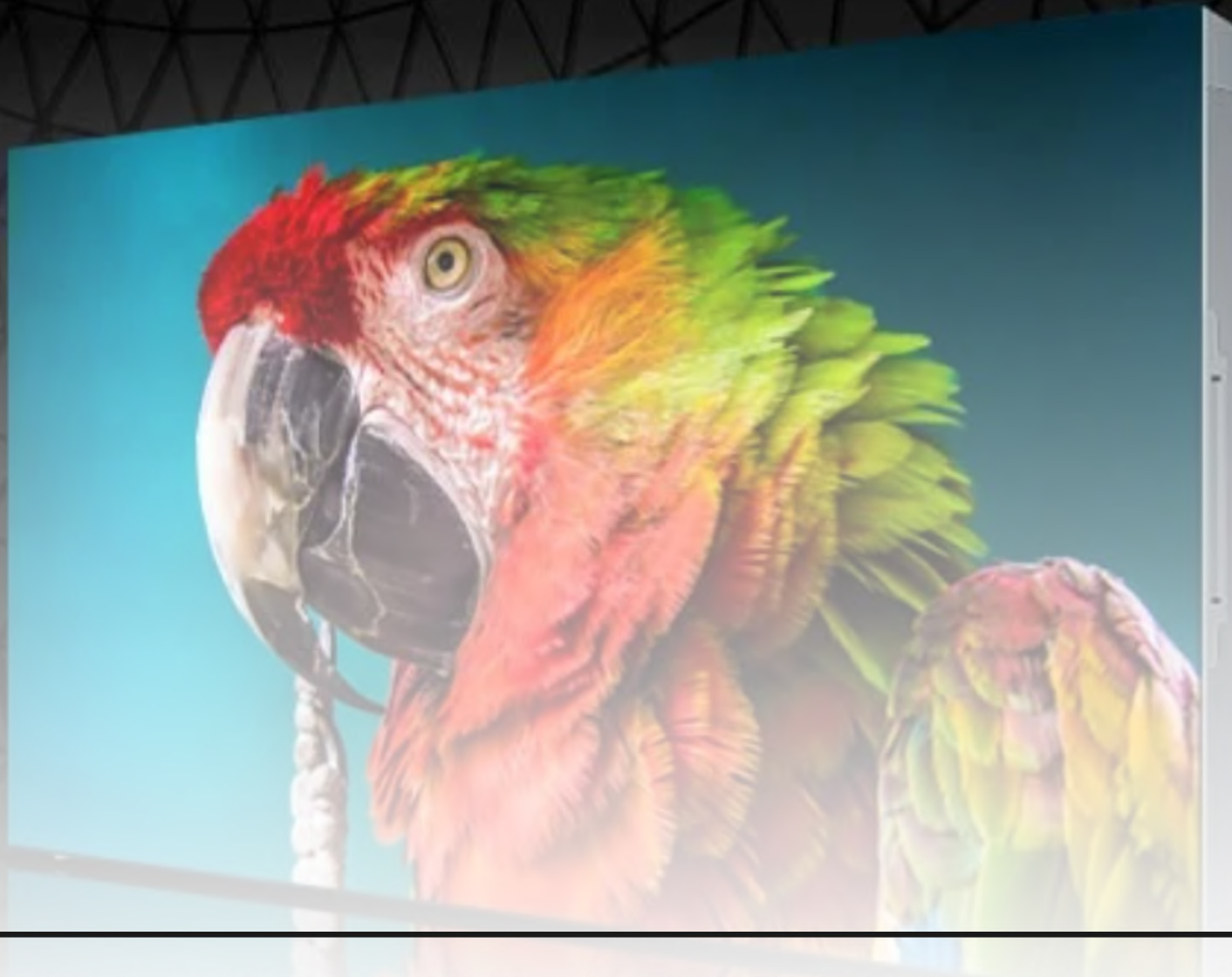




DIGITAL SOLUTIONS

2026
PRODUCT COLLECTION

Digital Solutions Pte Ltd



DIGITAL SOLUTIONS | SUPERLATIVE VISUAL TECH

www.digitalsolutionsasia.com

Pro AV
SYSTEM
INTEGRATOR

STATE-OF-THE-ART
LED
MANUFACTURER

EXPERIENCE
since
2008

TRUSTED ACROSS
APAC
REGION

CERTIFIED
bizSAFE

COMPLETED
500+
PROJECTS

ABOUT DIGITAL SOLUTIONS

We are a digital solutions provider and system integrator with multidisciplinary experiences. Over the past 15 years, we have worked with various partners and clients from conceptualization to planning, design, and implementation stages.

With a proven track record, we have completed over 500 projects covering a wide variety of applications from display and audio solutions, training and simulations, automation and control, digital signage, streaming and recording, interactive system design and consultation, and projection-mapping to custom projects.

Advanced Customization Service

DS provides more advanced customization services. You can customize the appearance of your product (limited) or entrust DS to design it exclusively for you. DS also provides further solution suggestions for different application scenarios.



WARRANTY

www.digitalsolutionsasia.com

Limited Warranty:

1.1 Digital Solutions Pte. Ltd. hereby warrants that any products manufactured by DS which are sold to the buyer by DS or its authorized partners, distributors when delivered in new condition, in original packaging, and used in normal conditions, will be free from original defects in workmanship and materials and will meet all of such Products' published specifications within 2 years. Warranty starts from the date of shipment of products, subject to the limitations and exclusions stated herein below and provided that such products have been transported, stored, handled, installed, used and maintained in compliance with DS's specifications / instructions and have not been subjected to misuse, neglect, abuse, accident, poor maintenance, acts of nature, uses in applications for which the equipment was not designed, use of replacement parts not supplied by DS and alterations, modifications and/or repairs not authorized by DS.

1.2 This warranty does not cover, and the buyer shall be responsible for any costs incurred for labor, removal, or re-installation of the products and replacement parts, as well as any damage to equipment, accessories, or components caused by such removal or re-installation.

Returns & Repair:

2.1 Products claimed defective or non-conforming must be returned to DS after service center at the buyer's expense with a statement identifying the reason for the return. Products under warranty will be repaired or replaced by DS without any charge for parts. DS provides a warranty on repaired or replaced parts for the same type of failure, extending the original warranty by an additional three months. DS may impose a service charge for handling products that are returned but found to be in good working condition, damaged by the buyer, or requiring adjustment due to inappropriate usage.

Coverage Type:

3.1 Parts replacement and repair: provided the products are used within DS specification, DS will repair or replace failed parts (parts only, on-site labor is not included).

3.2 This agreement does not cover LED degradation, as all LEDs will eventually degrade to the point of zero emission, even though they may still be operating.

Post Warranty Extension Contract:

4.1 Before the warranty expires, the buyer may request a warranty extension contract from DS. However, it is solely at the discretion of DS to decide whether to offer any warranty extension contract to the buyer.

*For complete warranty terms, please refer to the actual sales contract or consult your sales consultant, and the actual sales contract shall prevail.

CONTENT

Indoor

Immersif Pro
Immersif Pro C
Immersif
Immersif Plus
Immersif Pro F
Reformer Series
Surf Series
VX Series

Outdoor

Redbud Series
Redbud V2
Galax Series
Galax V2
Rover Series

Solutions

R-Poster
Booster Series
ShineRock Series
S-Pad
ShineLink Plus
ShineLink Frameless
ShineSky Series
ShineLink Fold
ShineLink Air
ShineLink Ai
ShineLink Touch

Others

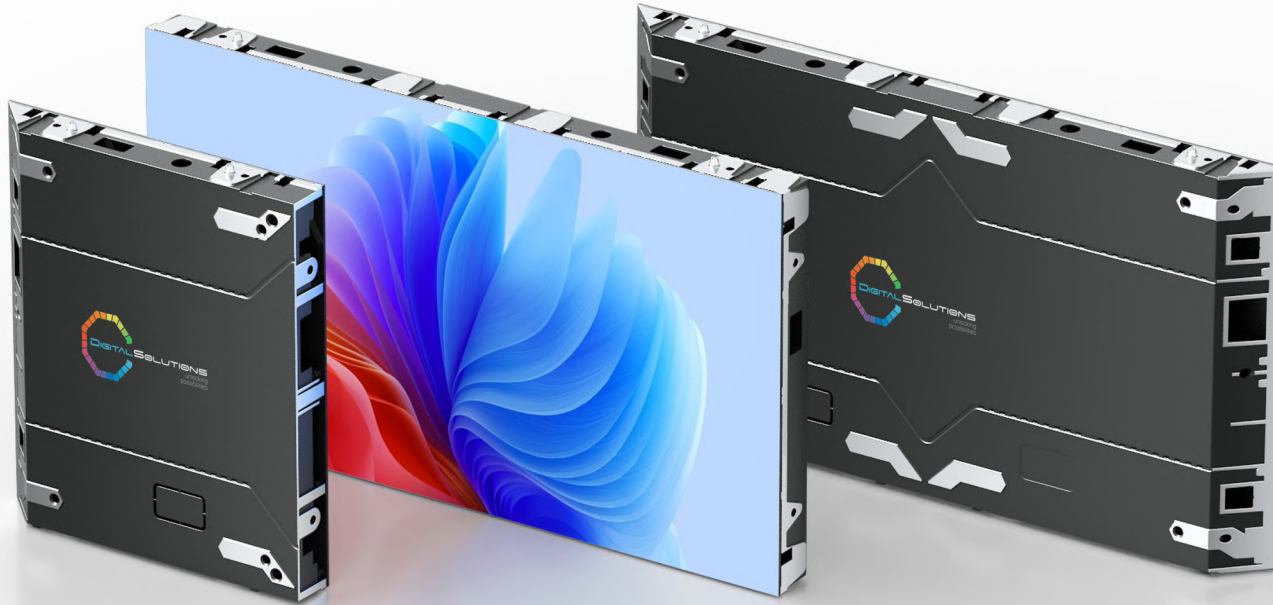
Specifications
Customization Service
Service
Warranty

INDOOR

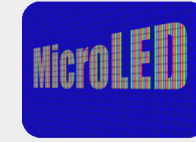


Immersif Pro MicroLED

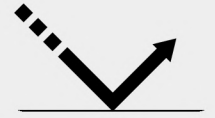
- COB MicroLED technology
- The cabinet supports 45° edge cutting and 90° splicing
- Standard cabinets and half-cabinets splicable
- Fully compatible with COB, MIP, SMD and Flip chip
- Up to 1000nits brightness



600x337.5x42mm COB: 0.7 / 0.9 / 1.2 / 1.5 / 1.8 SMD: 0.9 / 1.2 / 1.5 / 1.8 / 2.5 / 3.7



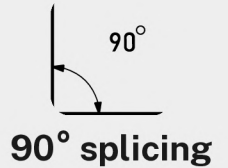
**MicroLED
technology**



**Low
reflection**



**Universal
cabinet
technology**



90° splicing



15bit+



**Physical
protection**



Half cabinet



Cold screen



HDR 10



10,000:1

Immersif Pro Customizable COB & SMD

- COB MicroLED technology
- The cabinet supports 45° edge cutting and 90° splicing
- Standard cabinets and half-cabinets splicable
- Fully compatible with COB, MIP, SMD and Flip chip
- Customizable back panel



600x337.5x42mm

COB: 0.7 / 0.9 / 1.2 / 1.5 / 1.8

SMD: 0.9 / 1.2 / 1.5 / 1.8 / 2.5 / 3.7



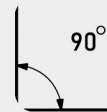
Half cabinet

120Hz

120Hz



Cold screen



90° splicing



HDR 10



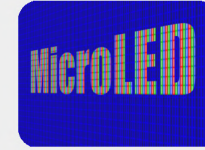
10,000:1

Immersif MicroLED

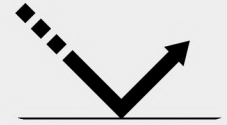
- COB MicroLED technology
- Up to 1000nits brightness
- Thinner and lighter design
- Removable backplane design



600x337.5x40mm COB: 0.7 / 0.9 / 1.2 / 1.5 / 1.8 SMD: 0.9 / 1.2 / 1.5 / 1.8 / 2.5 / 3.7



**MicroLED
technology**



**Low
reflection**



**All-in-one
HUB board**



Thin and light



15bit+



**Removable
backplane design**



**Physical
protection**



Cold screen



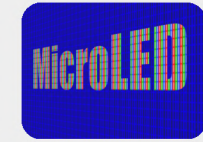
HDR 10



10,000:1

Immersif Plus COB & SMD

- Slim and lightweight body
- Front and rear maintenance design
- Rear door design
- SMD and COB module compatible
- 300x168.75mm Large module



MicroLED
technology



Large module



Cold screen



10,000:1



Front and rear
maintenance



Thin and light

600x337.5x34.5mm

COB: 0.9 / 1.2 / 1.5

SMD: 1.8 / 2.5



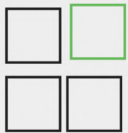
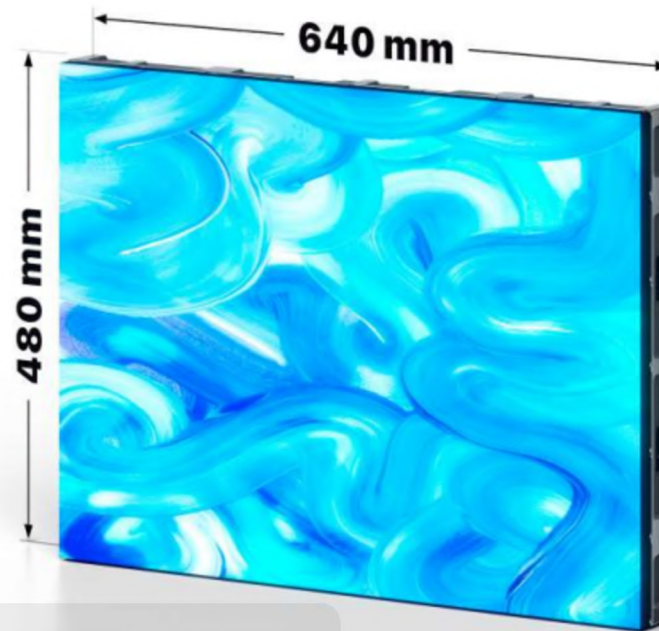
Reformer Series COB & SMD

- Lower power consumption
- Fully compatible with COB & SMD
- High contrast of 10,000:1
- Die-cast aluminum cabinet design

640x480x50mm

COB: 1.25 / 1.53 / 1.86

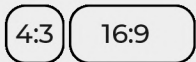
SMD: 1.2 / 1.53 / 1.6 / 1.86 / 2 / 2.5



Universal cabinet
technology



Wide viewing
angle



Splicing



Curved Splicing



Energy saving



Cold screen



Physical protection



10,000:1

Surf Series Flexible Tiles

- Customizable curve from -80° to $+80^{\circ}$
- Supports splicing with conventional straight cabinets
- Flip-chip technology
- 170° viewing angle ensures a clear view
- High contrast of 10,000:1



SMD: 2.5 / 3
600x337.5x42mm Flip-Chip: 0.9 / 1.2 / 1.5 / 1.8



Strong
compatibility



Straight arc
combination



170° viewing angle



Energy saving



Cold screen



80°
Concave



80°
Convex



10,000:1

Immersif Pro F Flexible Curved Display

- Can realize straight arc splicing
- Compatible with flip-chip, GOB, COB, and SMD modules.
- Minimum diameter 1.2 meters
- Customizable inner and outer arcs



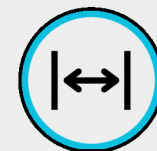
675x300x79mm

COB: 0.7 / 0.9 / 1.2 / 1.5 / 1.8

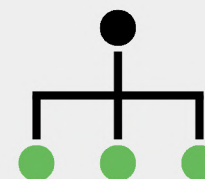
SMD: 0.9 / 1.2 / 1.5 / 1.8 / 2.5



Die-cast
aluminum



Diameter
1.2M



Super
compatibility



High
brightness



Customized arc



Straight arc
combination



10,000:1



Cold screen



170° viewing
angle



OUTDOOR

Redbud Series Outdoor Fine Pixel Pitch Display

- A quick-lock rental structure
- P1.2 minimum pixel pitch
- IP65 dustproof and waterproof
- High brightness up to 4000nits
- Flip Chip & Common Cathode technology
- Screen protector protects edges from bumps



**High
brightness**



**Corner
protection design**



DCI-P3



X-GOB Technology



Fine pitch



10,000:1



**Front and rear
maintenance**



**IP65 dustproof
and waterproof**



90° splicing

8:9

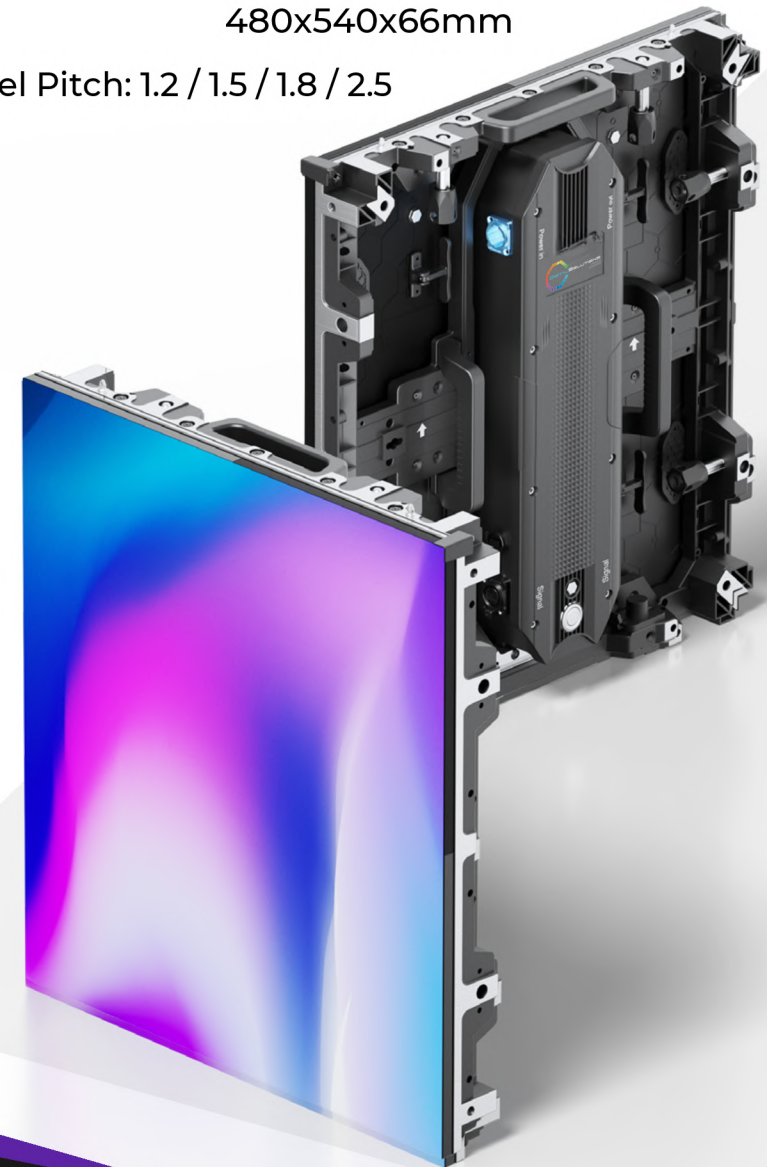
Cabinet ratio



Security lock

480x540x66mm

Pixel Pitch: 1.2 / 1.5 / 1.8 / 2.5



Redbud V2

Outdoor Fine Pixel Pitch Display

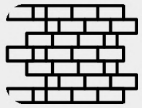
- A fully front-maintained design
- P1.2 minimum pixel pitch
- IP65 dustproof and waterproof
- Flip Chip & Common Cathode technology
- High brightness up to 4000nits



**High
brightness**



**Heat
dissipation**



**Install against
the wall**



**IP65 dustproof
and waterproof**



Half cabinet

8:9

Cabinet ratio



Security lock



DCI-P3



X-GOB Technology



Fine pitch



10,000:1



480x540x63mm

Pixel Pitch: 1.2 / 1.5 / 1.8 / 2.5

Galax Series Outdoor

- Maximum brightness up to 10,000nits (optional lens technology)
- Curved splicing
- Front and rear maintenance
- Metal heat dissipation design
- Double-sided glue filling design



**Heat
dissipation**



**IP65 dustproof
and waterproof**



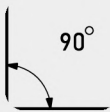
**Front and rear
maintenance**



**Energy
saving**



**Lens
technology**



**90°
splicing**

Up to 10000nits
Ultra high brightness

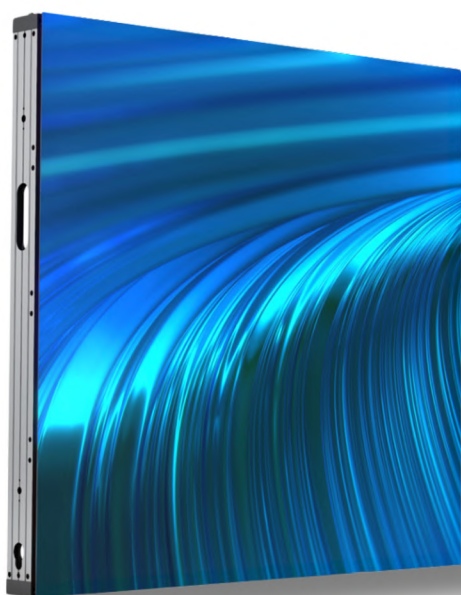
500x1000x80mm

Pixel Pitch: 3.91 / 4.81 / 6.25 / 10.41



Galax V2 Outdoor

- Maximum brightness up to 10,000nits (optional lens technology)
- The cabinet supports 45° edge cutting and 90° splicing
- Curved splicing
- Front and rear maintenance
- IP65 dustproof and waterproof



1000x1000x80mm

Pixel Pitch: 3.91 / 4.81 / 6.25 / 10.41



**IP65 dustproof
and waterproof**



**Lens
technology**

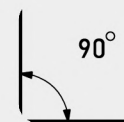


**Energy
saving**

Up to 10000nits
Ultra high brightness



Heat Dissipation



**90°
splicing**



**Front and rear
maintenance**

Rover Series High Reliability Outdoor Series

- Flexible size options: (1280x960, 960x960, 640x960)
- Front and rear maintenance
- Cast aluminum back cover
- The cabinet supports 45° edge cutting and 90° splicing
- Voltage division energy-saving design



**Flexible
size options**



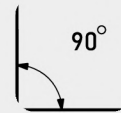
**IP65 dustproof
and waterproof**



**Heat
dissipation**



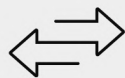
**Energy
saving**



**90°
splicing**

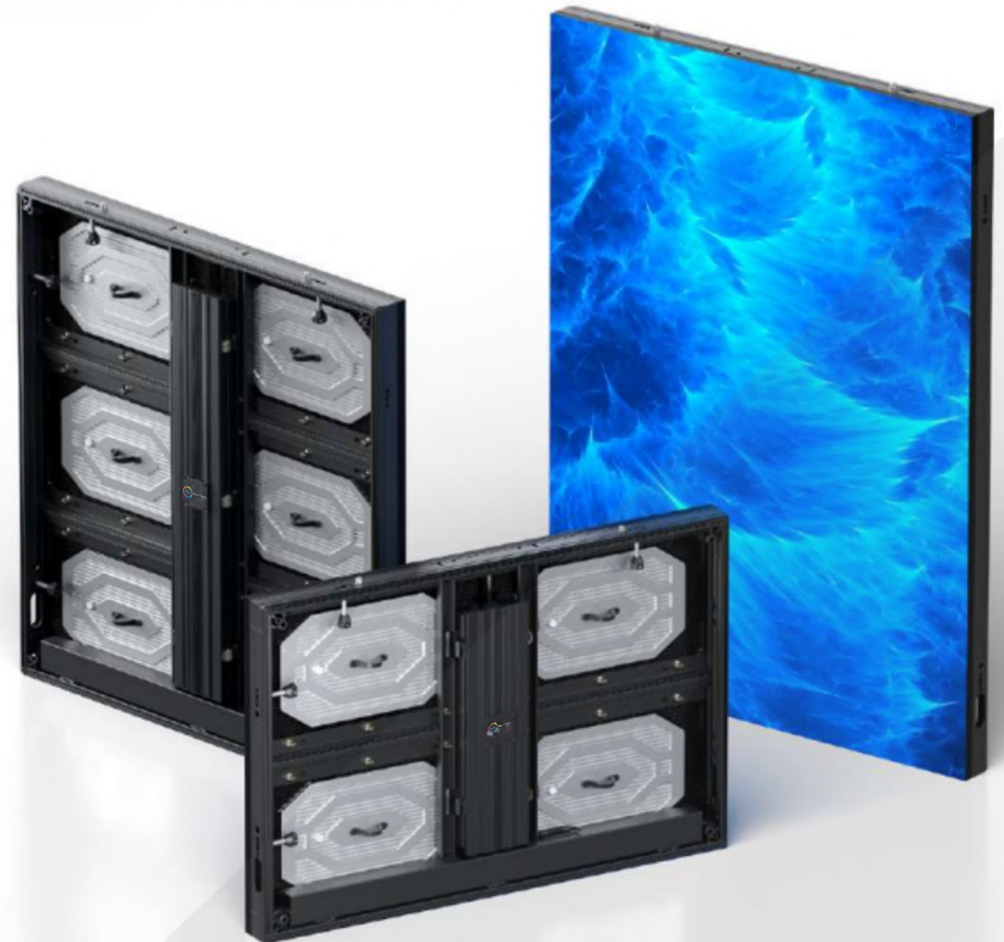


**Front and rear
maintenance**



**Double
eyebrow design**

Up to 10000nits
Ultra high brightness



Pixel Pitch: 5.714/6.67/10/13.33

1280x960

960x960

640x960mm



SOLUTIONS



R-Poster Flip Chip COB Poster

Rposter is a mobile advertising machine using COB technology. It has two structural designs: conventional edge protection design and rental quick lock design. Up to 6 Rposters can be seamlessly spliced to obtain a super large 16:9 display surface. Rposter supports online wireless transmission and offline asynchronous playback, suitable for indoor scenes.



Support six-piece splicing



Physical protection



10,000:1



Thin and light



Energy saving



**HDMI / WIFI /
Cloud / USB 3.0 /
Bluetooth**



High brightness



170° viewing angle



Double-sided display

606.8x2100x500mm Pixel Pitch: 0.9 / 1.2 / 1.5 / 1.8



Booster Series Outdoor Intelligent Poster with Battery

With a single charge, you can play videos continuously for more than 12 hours, allowing you to enjoy the video from morning to night without worrying about battery life. At the same time, thanks to the advanced X-GOB coating technology, the screen has IP65 protection, fully resisting external impacts such as falling, water ingress, vibration, ultraviolet rays, dust and static electricity, and can easily cope with various complex environments, truly achieving both durability and peace of mind

2039.2x540x500mm

Pixel Pitch: 1.5 / 1.8 / 2.5



Support six-piece splicing



Physical protection



Heat Dissipation



Security lock



High brightness



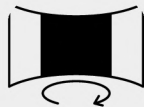
X-GOB Technology



10,000:1



IP65 Dustproof and waterproof



170° viewing angle



Double-sided display



S-Pad Series

Customizable Splicing and Installation

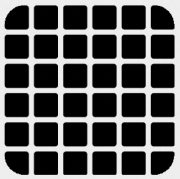
Spad is a highly DIY display unit with ultra-thin design and low-voltage circuit. Spad can be freely spliced and can also be combined with various accessories to form new product forms, such as single-sided advertising machines, supermarket shelf billboards, digital signboards, digital art frames, etc.

DIY

DIY styling



DC low
voltage



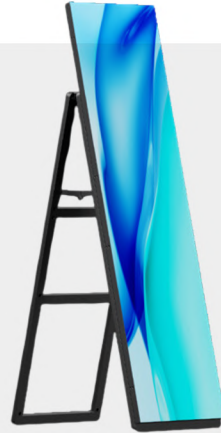
Multiple
screen
splicing



Flexible
installation



Thin and light



Pixel Pitch: 0.9 / 1.25 / 1.56 / 1.8

900x506.25x31mm / 900x168.75x50mm

ShineSky Series Window Display

- Supports multiple installation methods.
- Three cabinet sizes for your option.
- Front and rear maintenance.
- High brightness up to 4000nits.

250x500x90/500x500x90/
500x1000x90mm

SMD: 1.5625/1.95/2.604



**Front and rear
maintenance**



**Low
reflection**

3840Hz

High refresh rate



Flexible installation



Thin and light



Multiple sizes

4000nits

Ultra high brightness



90° splicing



108/135"



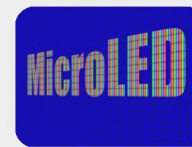
22bit+



High brightness



Compatible with
multiple systems



MicroLED
technology



10,000:1



DCI-P3



HDMI



Environmentally
friendly



Finest trim
and floor
stand design



170° viewing
angle

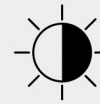
ShineLink Plus Flip Chip COB Monitor

ShineLink Plus is a high-performance multi-functional LED all-in-one machine using COB technology. It adopts a fully front-maintained design and can be wall-mounted, seat-mounted, or installed on a mobile bracket. Equipped with speakers, it supports Android and other systems, an optional Windows OPS module, and multiple video transmission modes.

108/135/162"



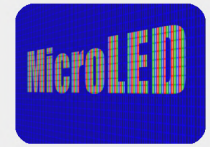
22bit+



High brightness



Compatible with
multiple systems



MicroLED
technology



10,000:1



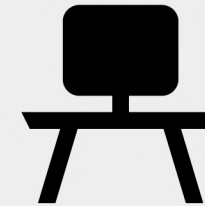
DCI-P3



HDMI



Environmentally
friendly



Finest trim
and floor
stand design



170° viewing
angle

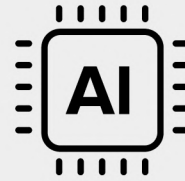
ShineLink Frameless Flip Chip COB Monitor

ShineLink is a high-performance multi-functional LED all-in-one machine using COB technology. It adopts a fully front-maintained design and can be wall-mounted, seat-mounted, or installed on a mobile bracket. It supports Android and other systems, an optional Windows OPS module, and multiple video transmission modes.

108/135/162"

ShineLink Ai Smart All-in-One

Powered by a 8nm 6 TOPS chip + 8+128G memory, the display supports multi-device connection, massive app downloads, and seamless office mode switching via a 4K camera. Available in 108/135/162 inches for diverse needs.



8nm AI chip



4K camera



6TOPS local
computing
power



8K decoding



Multi-system
compatibility



App
installation



8+128G



WIFI 6

ShineLink Touch Touch Screen All-in-One

Full-screen touch support for intuitive sliding/tapping; whiteboard mode enables dual-touch writing (pen/finger) with adjustable thickness/color. 20-point touch allows seamless multi-user interaction.

108/135/162"



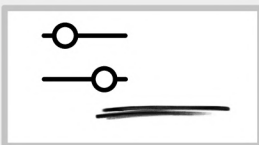
**Multi-gesture
operation**



**Simultaneous
20-point touch**

OS

**Compatible
with multiple
systems**



**Whiteboard
drawing mode**



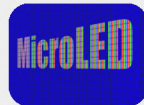
DCI-P3



10,000:1



High brightness



**MicroLED
technology**



ShineLink Fold Lift-Up Folding All-in-One

108/135/162"

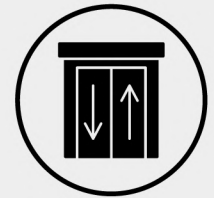
Supports height-adjustable folding, min folded size 1800x2049mm for easy elevator transport/storage. One-click height adjustment via remote, mobile stand for quick relocation across spaces.



High
brightness



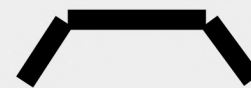
Remote control
adjustment of height



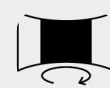
Can enter the
elevator



HDMI



Fold inward to
protect the
screen



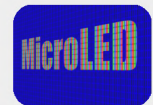
170° viewing
angle



DCI-P3



10,000:1



MicroLED
technology



ShineLink Air Ultra-Thin Display All-in-One

Ultra-thin design with stylish, sleek elegance, fitting various scenarios **seamlessly**. **Innovative snap-on installation enables quick deployment** (no complex ops); slide-rail control box cuts installation/maintenance **cycles drastically**.

108/135/162"



High
brightness



30-minute
quick
installation



HDMI



22 Bit+



DCI-P3



Thickness is
only 25mm



MicroLED
technology





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