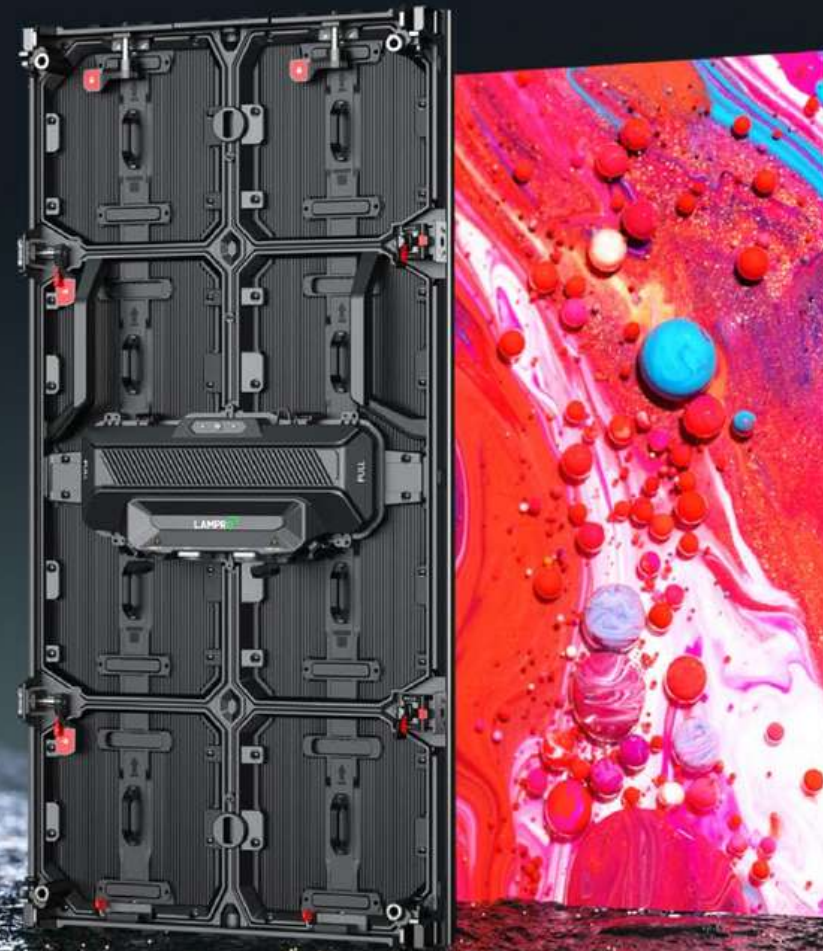


Lmate Series

LRS Product Introduction

Your Carefree Rental Application Solution



CONTENT



01

Features



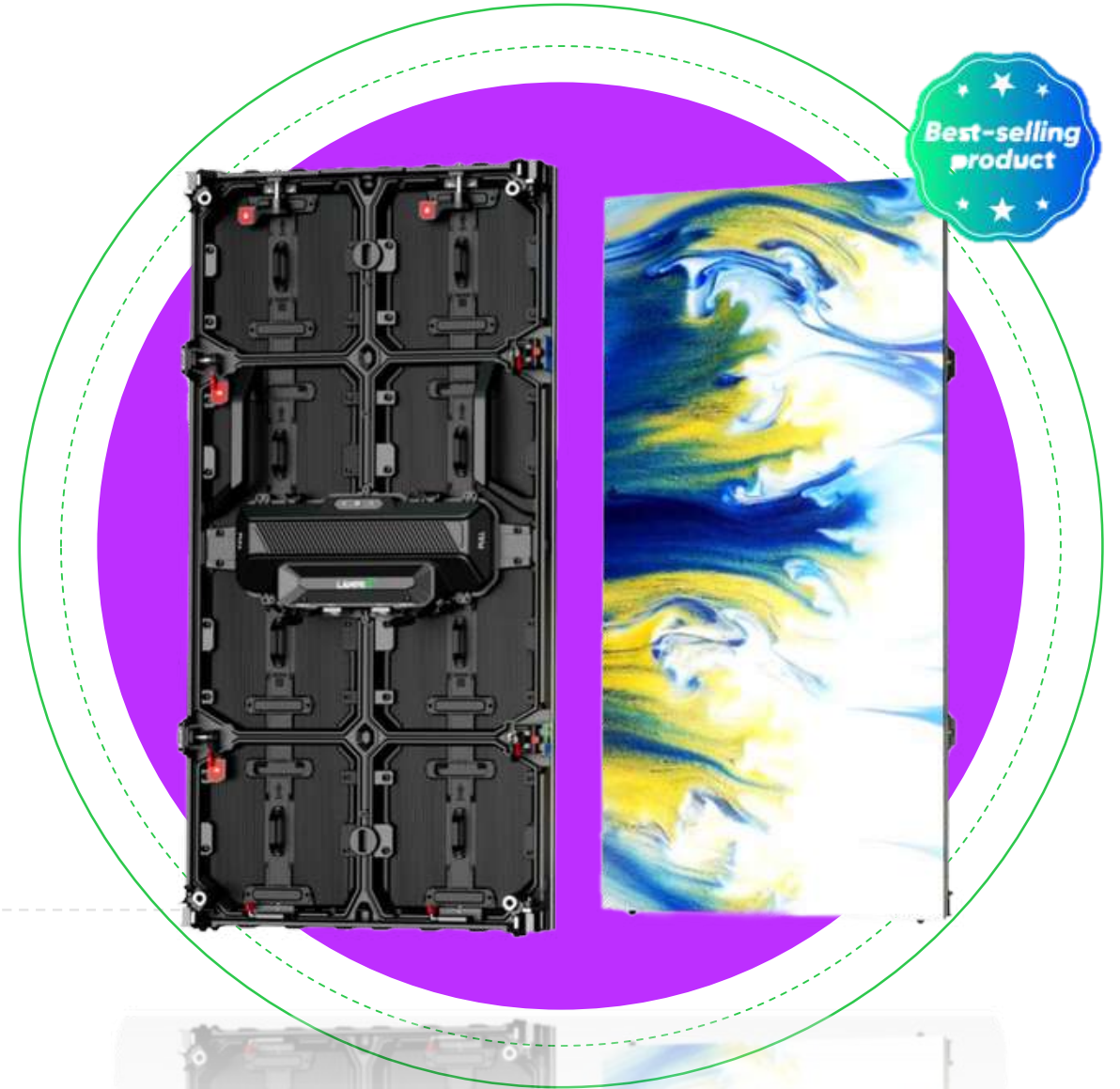
02

Applications



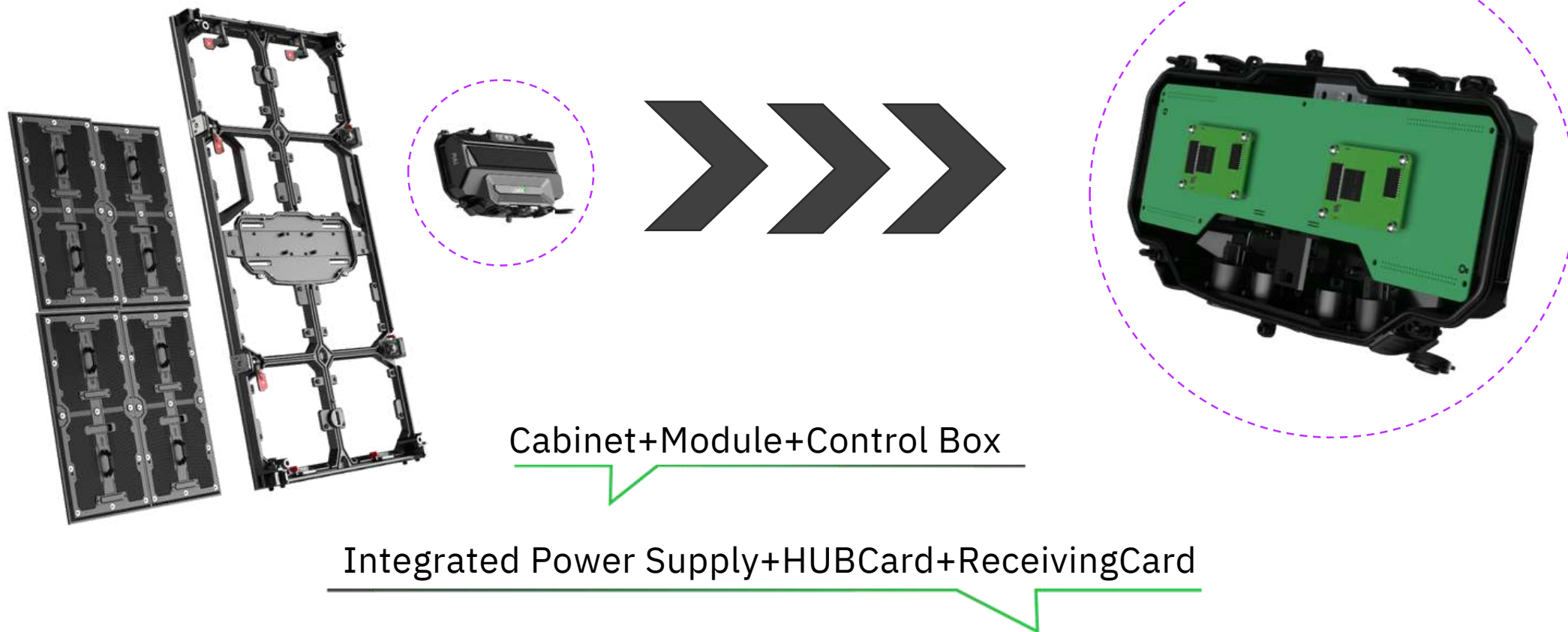
03

Specifications

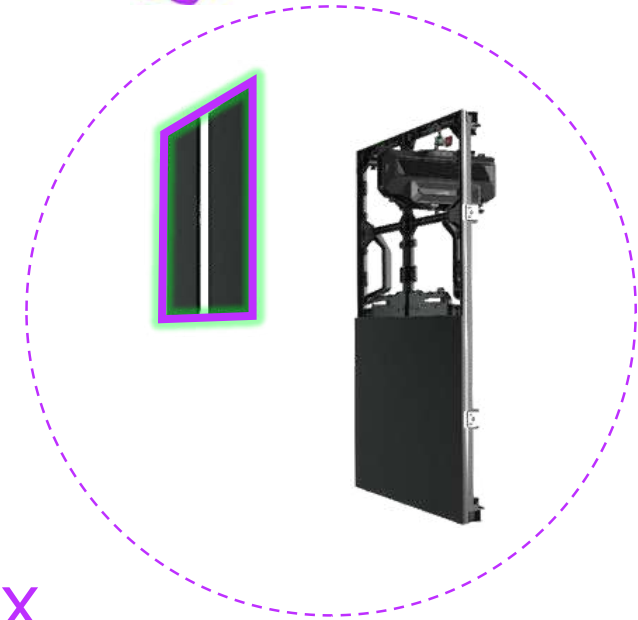
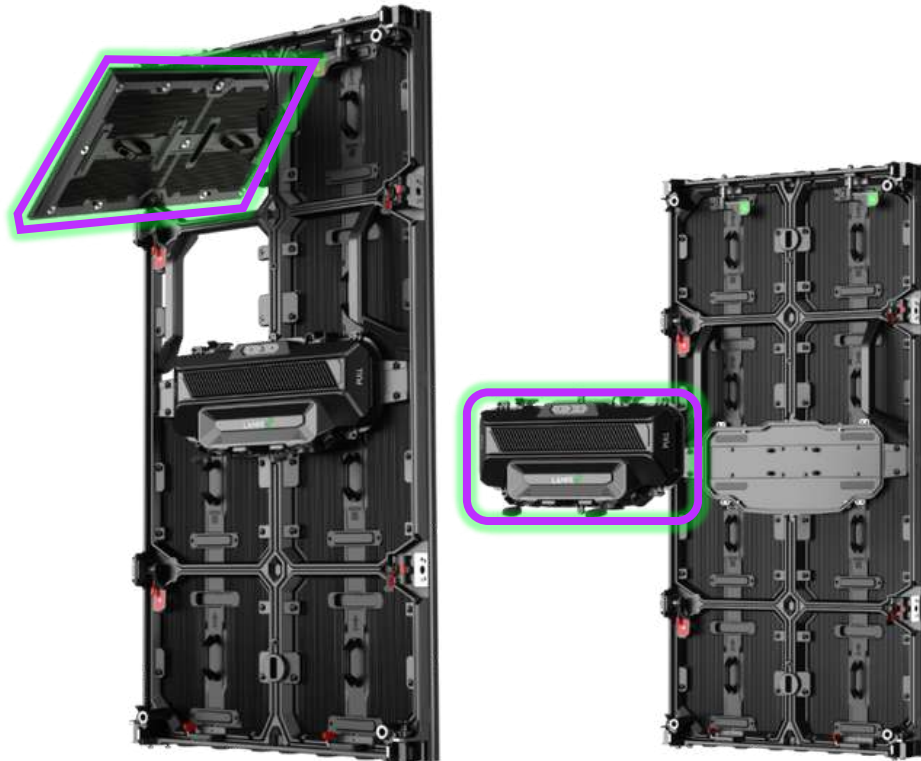


Product Features

♂ “Full Modular” Design



“Front and Rear Maintenance”

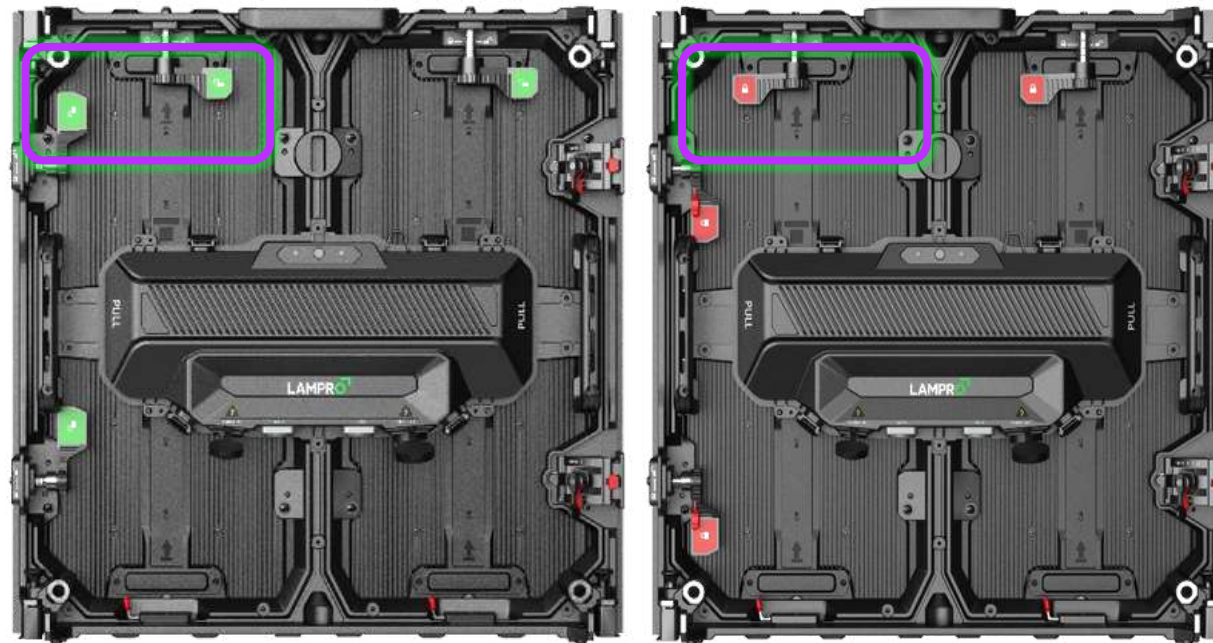
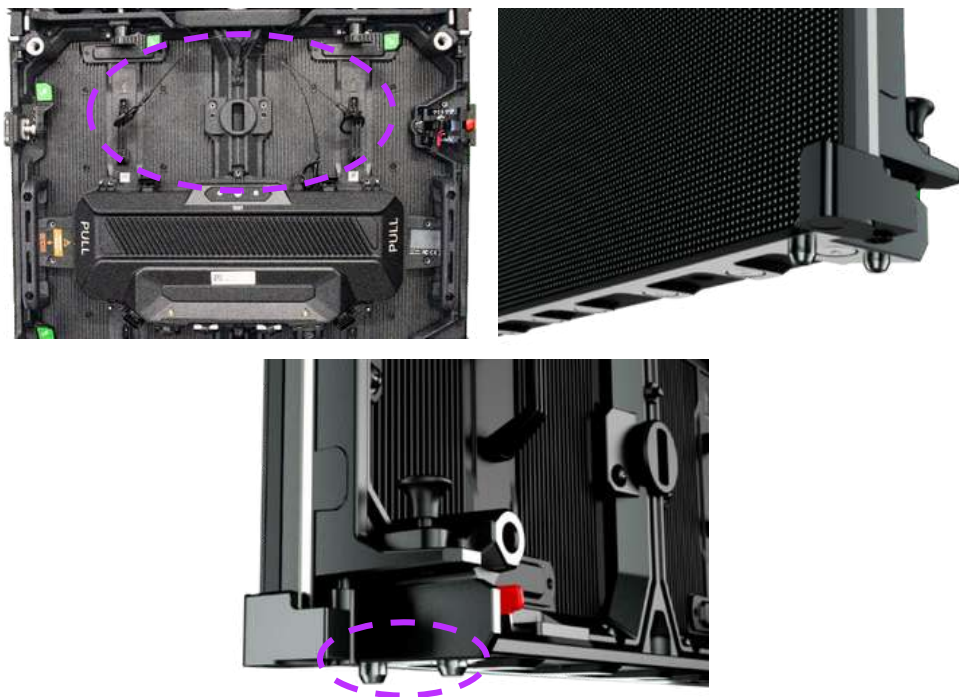


Modular Control Box

- Overall module maintenance, high maintenance efficiency
- Control box latch design, completely tool-free
- Low maintenance cost, saving manpower
- High maintenance flexibility and low time cost

*Indoor cabinet front maintenance is standard, outdoor cabinet front maintenance for Optional

Product Features



Safer Hanging

Security prompt function, lock and unlock status "at a glance"

“All-round” Protection, Worry-free Use

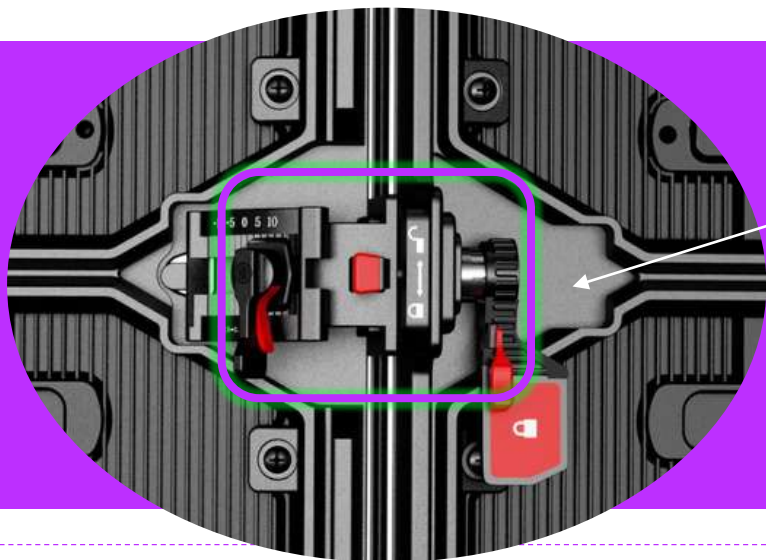
✓ Corner Protection Design

✓ Anti-collision Design

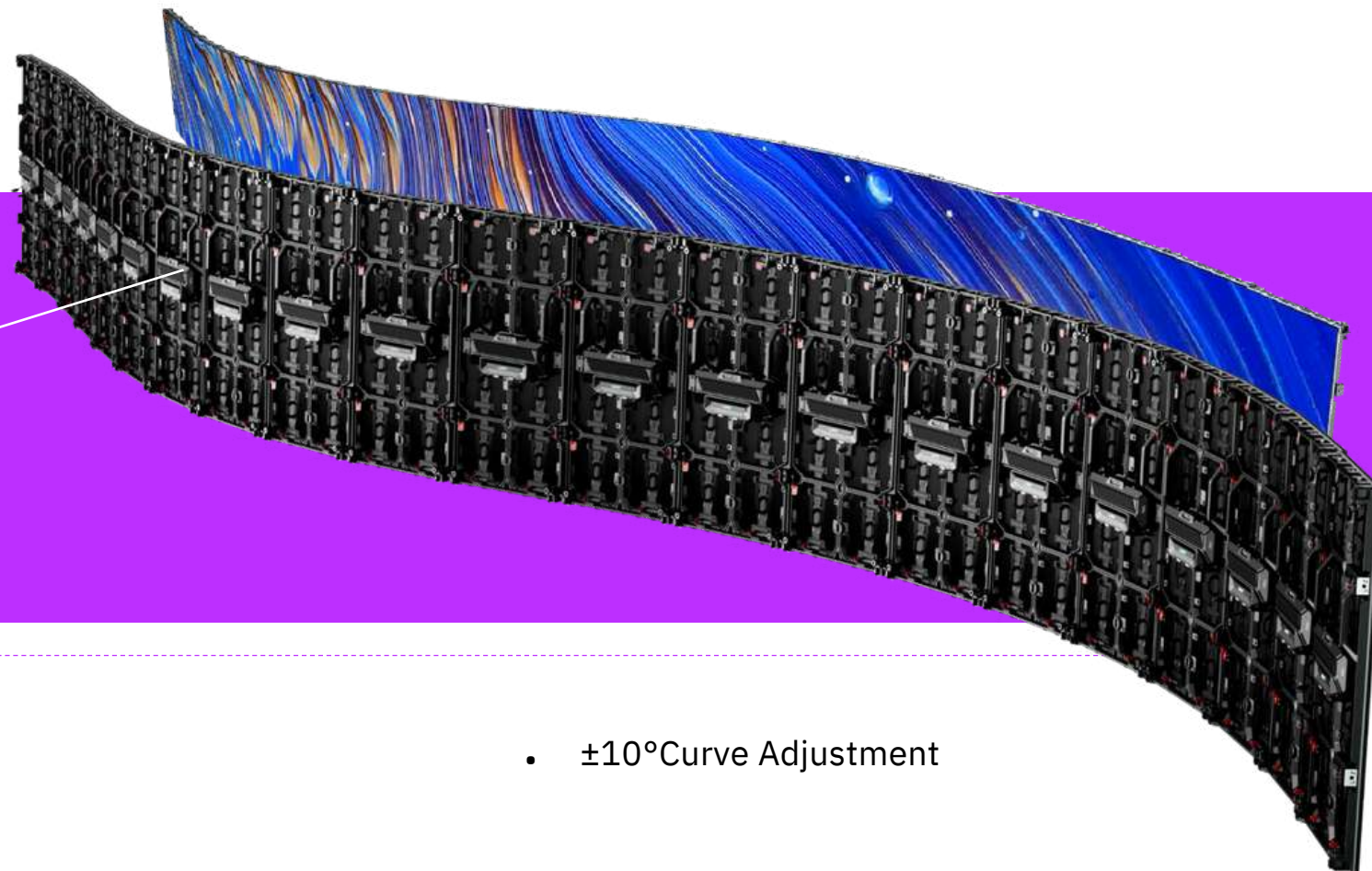
✓ Safety Rope Design

✓ Security Prompt Function

“Concave & Convex” Available

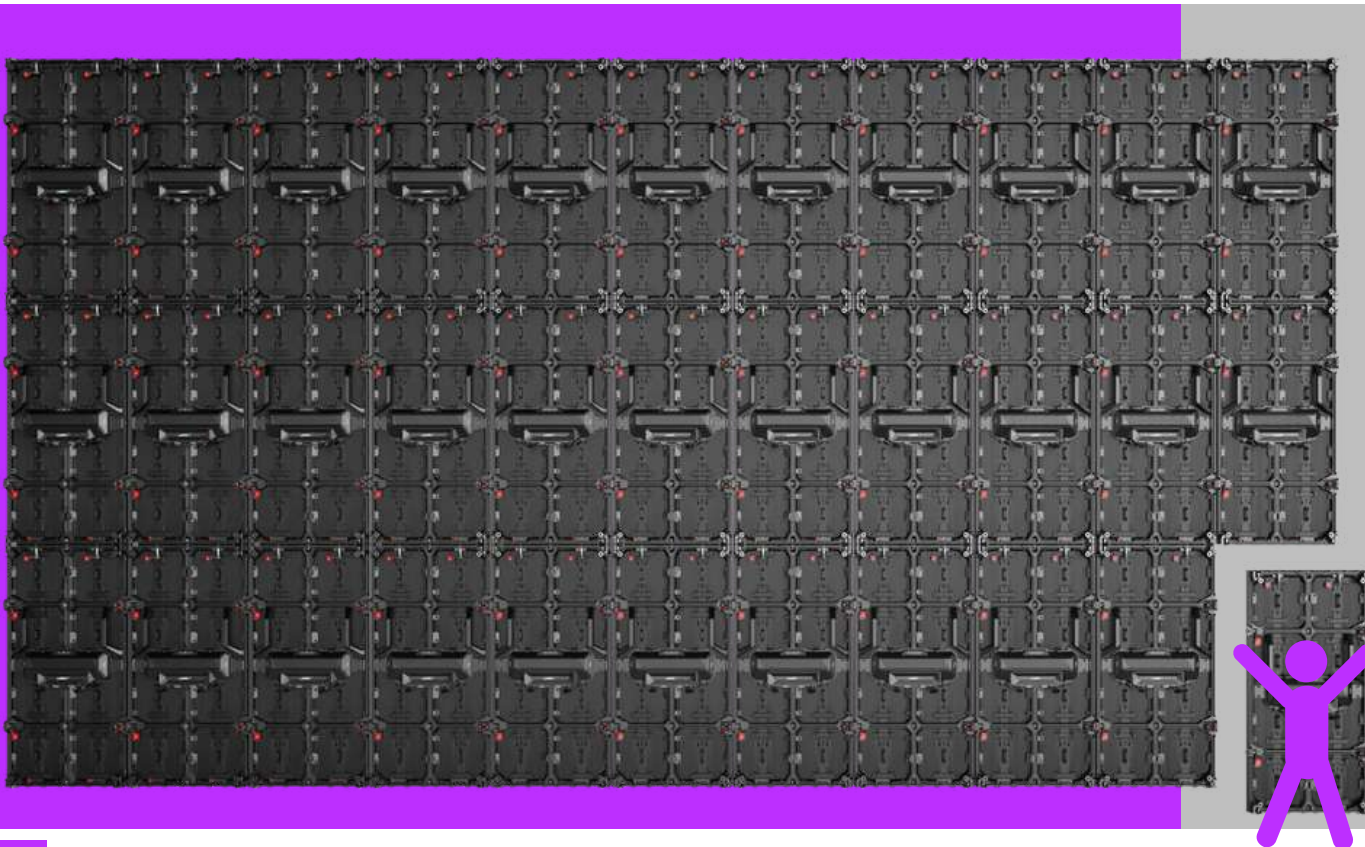


- Ratchet curve lock



- $\pm 10^\circ$ Curve Adjustment

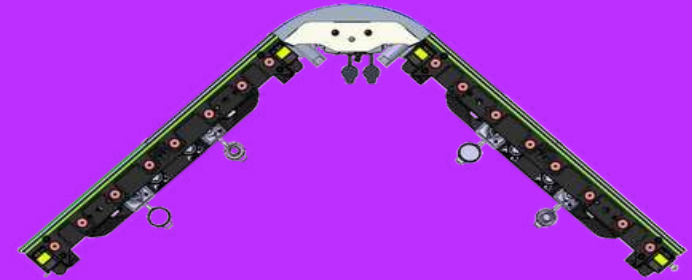
Magnetic Assisted Installation



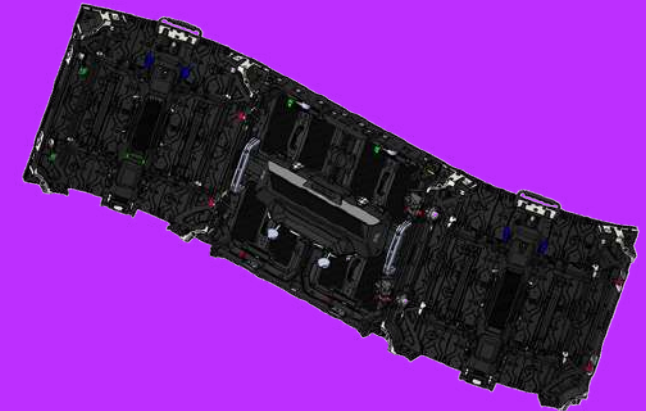
- The cabinet is equipped with magnetic assistance as standard, which can easily and quickly disassemble and assemble the screen by one person, saving labor costs

Product Features

“Various Shapes”



90°Round-corner Square Cylinder



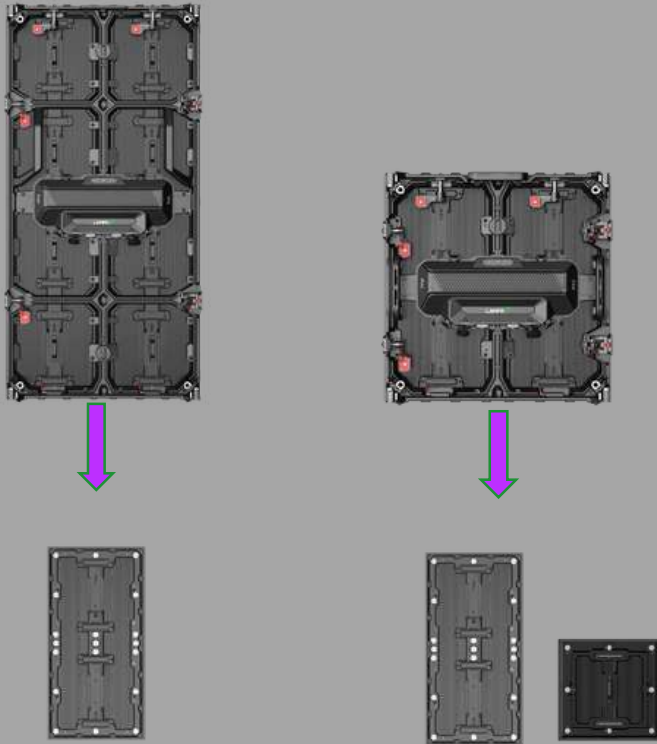
Compatible Splicing Solution with XS

*Non-standard Cabinet Configuration

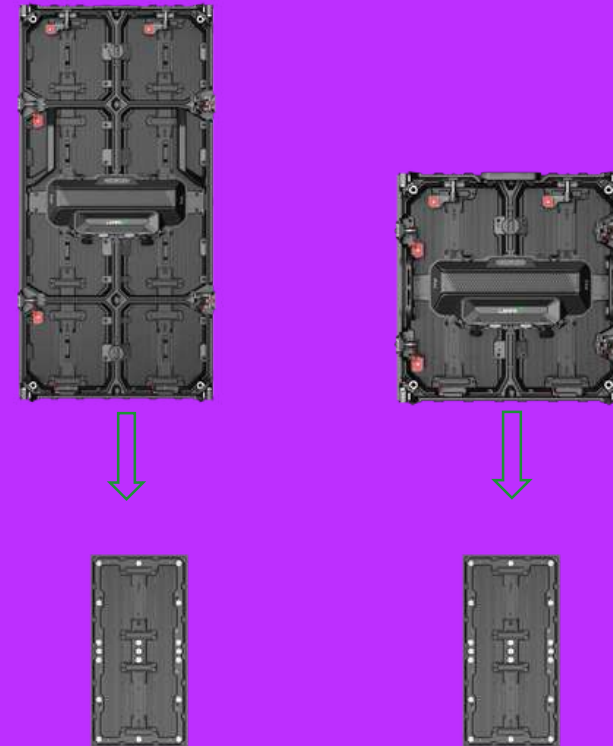
Product Features

Universal Design

Indoor Cabinet Size: 500x500/1000mm
Module size: 250*250/500mm



Outdoor Cabinet Size: 500x500/1000mm
Module size: 250*500mm

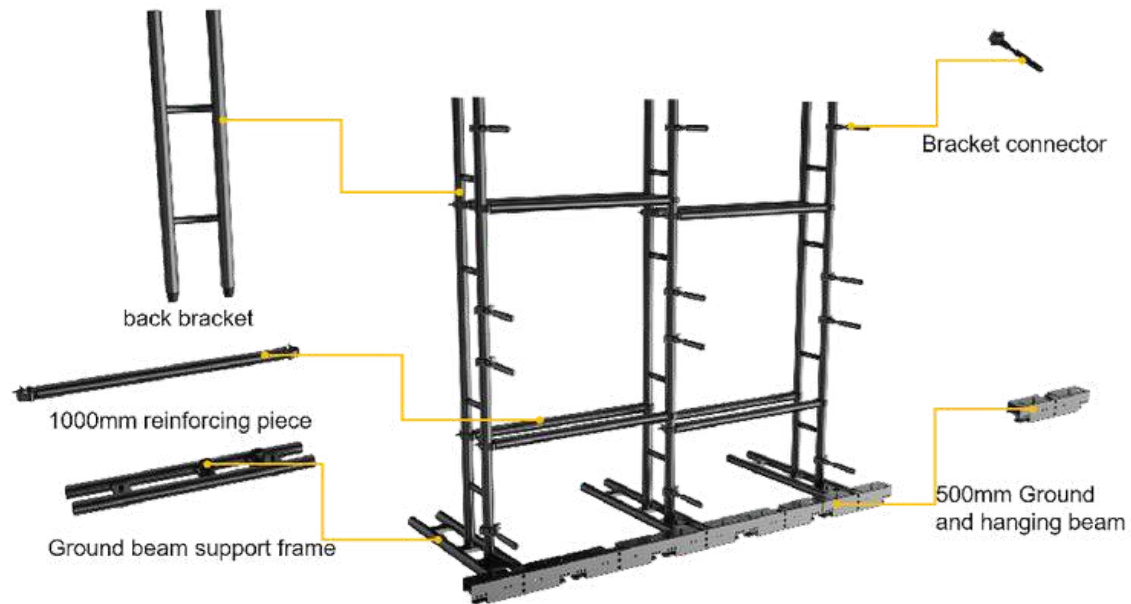


Product Features

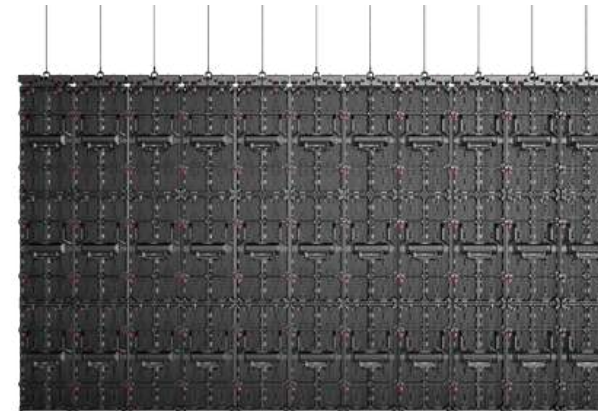


STREET CO'
DISPLAY SOLUTION EXPERT

Multiple Installation Methods



- Standard Stacking Structure



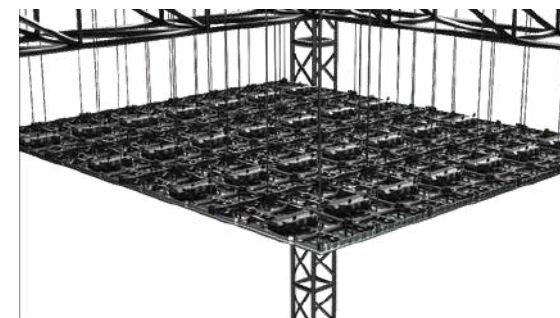
- Hanging Ceiling



- Stacking

- Installation

- Square Tube Truss



Applications



Indoor And Outdoor Application Coverage: 100%

Parameter	Value				
Pixel Pitch(mm)	2.6	2.9	3.9	O3.9 (O=outdoor)	O4.8 (O=outdoor)
LED Type	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD
Brightness (Cd/㎡)	800-1000			4500-5000	
Pixel Density (Pixels/㎡)	65,536	112,896	65,536	65,536	4 3 , 2 6 4
Module Size(W*H mm)	250 ×250/ 500			250 ×500	
Panel Size(W*H*D mm)	500 ×500/ 1000 ×74.2				
Weight (Kg/lbs)	7.5/11.5 kg				
Maintenance	Rear / Front			Rear	
Curve	Convex 10°-Concave 10°				
Material	Die-cast Aluminium				
Viewing Angle(H/V °)	170°/170°	160°/155°		160/160	
Contrast Ratio	7000: 1	6300: 1	5000: 1	5000: 1	
Input Power <Max>/<Typical>	465/155	460/153	450/150	600/200	590/197
(W/m²) Processing Depth (Bit)	14/16(Optional)				
Refresh Rate (Hz)	3840 Hz			7680 Hz	
Standard Mounting Configuration	Hanging, Stacking				
Max hanging (Panels)	20/10				
Max stacking (Panels)	6/3				
Certification	CE/CB/ETL/FCC/RoHS				

Note:

1.Product pictures are for reference only, the actual product effects (including but not limited to appearance, color, size) may be slightly different, please refer to the actual product.

2.Thespecificationparametersarereferencevalues.PartofthedatacomesfromUnilumin’sinternallaboratoryandisobtainedunderaspecifictestenvironment.Inactualuse,itmaybeslightlydifferentduetoproductbatchdifferences,configurationdifferences,softwareversions,use conditions and environmental factors. Actual usage shall prevail.

3.Different configurations can achieve different refresh rates.

STREET CO'
DISPLAY SOLUTION EXPERT

intertek
Test Quality Assured

Test Verification of Conformity

Verification Number: 2307A0057SHA-V1

On the basis of the reference test report(s), sample(s) tested of the below product, have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(s) only.

Once compliance with all product relevant  mark directives are verified, including any relevant s.g. risk assessment and product action control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address: Shenzhen Lamp Technology Co., Ltd.
2nd Floor, 6 Laling North Road, PINGGHAN NEW DISTRICT, Shenzhen
518118, China

Manufacturing site Name & Address: Shenzhen Lamp Technology Co., Ltd.
2nd Floor, 6 Laling North Road, PINGGHAN NEW DISTRICT, Shenzhen
518118, China

Product Description: LED Display
Ratings & Principle: Input: 100-240VAC, 50/60Hz, 15A(Max.)
Characteristics: Output: 100-240VAC, 50/60Hz, 13A(Max.)
Class I

Brand Name (s):

Standard(s)/Directive(s): EN 55022:2015+A11:2020+A13:2020
EN 55025:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021
the EMC directive (2014/53/EU)

Additional information in Appendix



Signature

Name: Jeremy Zheng
Position: Assistant Manager
Date: August 23, 2023

We undertake to the holder of this certificate and to the public to provide the services specified in the agreement between Intertek and the client in conformity with the terms and conditions of the agreement. Intertek assumes no liability for any other test results or certification, with the exception of the agreement between Intertek and the client. Intertek is not responsible for any other test results or certification, with the exception of the agreement between Intertek and the client. Intertek is not responsible for any other test results or certification, with the exception of the agreement between Intertek and the client.

Intertek

Page 1 of 1

QEP-09-005 (2) (February 2016)

[illegible]

intertek

Total Quality Assured.

Shenzhen Lamp Technology Co., Ltd.

TEST REPORT

SCOPE OF WORK:

FCC Part 15 subpart B – EMC report

Model:

URS1-BL, URS2-BL, URS2-9L, URS2-9XL, URS3-9L, URS3-9XL,
 URS02-9L, URS02-9XL, URS03-9L, URS03-9XL, URS04-BL,
 URS04-BXL, URS05-9L, URS05-9XL, URS07-BL, URS07-BXL,
 URS-52-B, URS-52-9, URS-53-9, URS-C2-B, URS-C2-9, URS-C3-9,
 URS-C02-9, URS-C03-9, URS-C04-B, URS-C05-9, URS-C07-B

REPORT NUMBER

2307/NOG79LA-002

ISSUE DATE

August 23, 2023

DOCUMENT CONTROL NUMBER

TTRIFCCPART15a_V1

© 2018 Intertek

