

pixelplus[™]
Xceed
Indoor

High performance LED displays
for indoor & outdoor rental applications



Our Pixel Plus Xceed series is tailor-made for indoor and outdoor rental applications geared for high performance, fast installation and down-the-road flexibility.

Use Your Display Where You Want

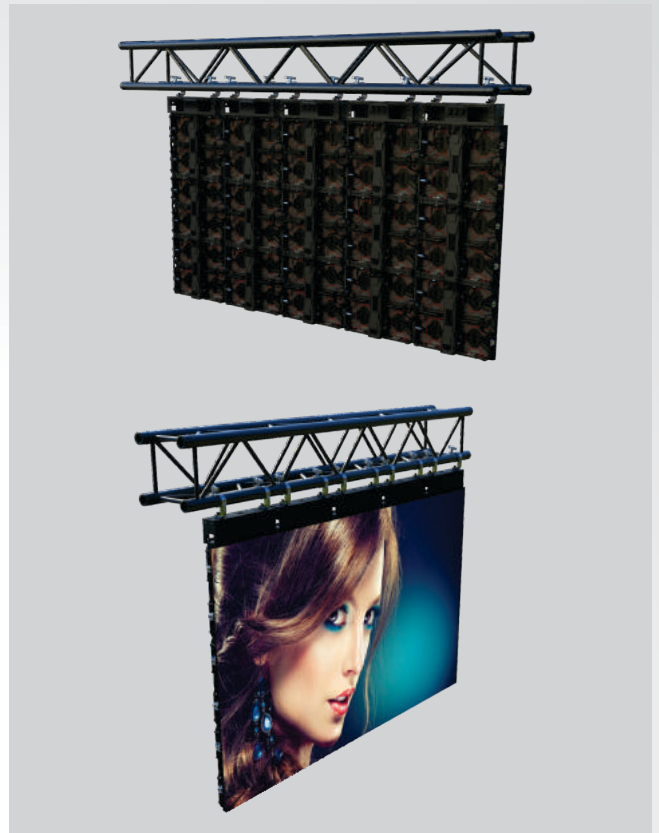


Stacking / Hanging Options

Straight Stacking



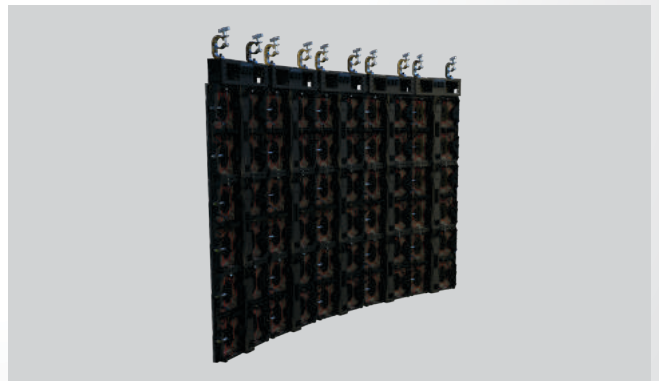
Straight Hanging



Convex Stacking



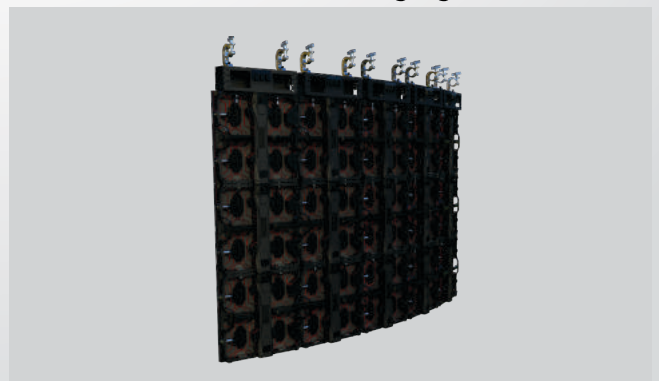
Convex Hanging



Concave Stacking



Concave Hanging



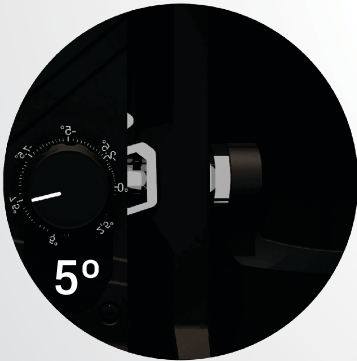
Integrated Curving Options



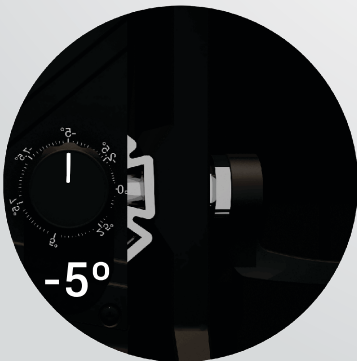
Straight 0°



Concave 5°



Concave 7.5°

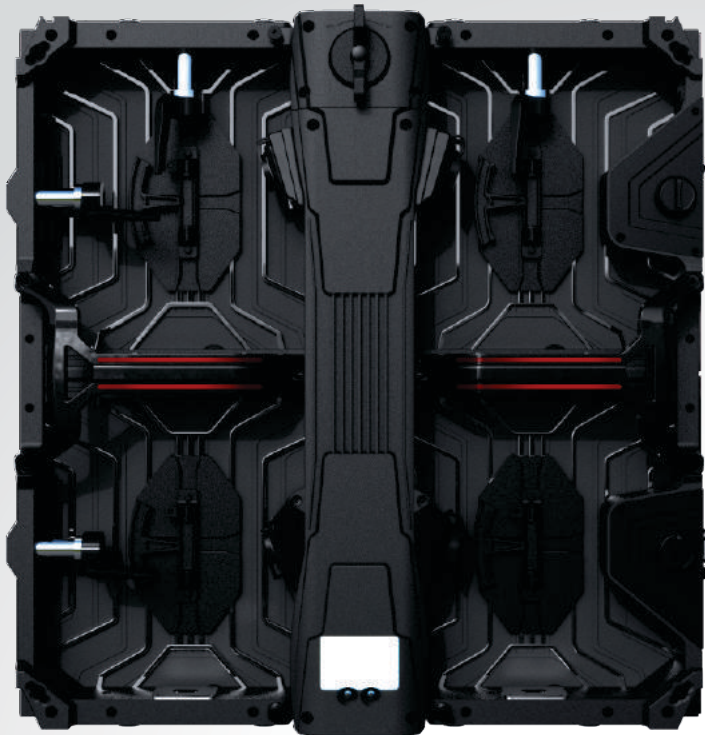


Convex -5°



Magnetic Installation





Key Features

- Black Face SMD High Contrast
- Calibration Memory in Module
- Magnetic Installation
- Universal Module
- Optimized Thermal Design
- Wide Viewing Angle
- HDR Ready
- No Ghosting
- Extremely Flat
- High Refresh Rate
- Receiver Card: Novastar A5s/A8s

Technical Specifications

Pitch	1.5mm	1.9mm	2.6mm	2.9mm	3.9mm
Brightness (Black Face SMD)	>1000cd/m ²	>1000cd/m ²	>1000cd/m ²	>1000cd/m ²	>1000cd/m ²
Viewing Distance	>1.5m	>1.9m	>2.6m	>2.9m	>3.9m
LED Type	SMD1010	SMD1010/1515	SMD1010/1515	SMD1010/1515	SMD2020
Pixel Density	4414736 dots/m ²	262144 dots/m ²	147456 dots/m ²	112896 dots/m ²	65536 dots/m ²
View Angle	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Refresh Rate	>1920-3840Hz	>1920-3840Hz	>1920-3840Hz	>1920-3840Hz	>1920-3840Hz
Module Size	250x250mm	250x250mm	250x250mm	250x250mm	250x250mm
Cabinet Size	500x500mm	500x500mm	500x500mm	500x500mm	500x500mm
Cabinet Res.	320x320px	256x256px	192x192px	168x168px	128x128px
Drive Mode	x scan	1/32 scan	1/16 scan	1/14 - 1/28 scan	1/16 scan
Environment	IP20	IP20	IP20	IP20	IP20
Max Power	420W/m ²	420W/m ²	420W/m ²	420W/m ²	420W/m ²
Voltage	110v - 240v	110v - 240v	110v - 240v	110v - 240v	110v - 240v
Fire Rate	94UL-VO	94UL-VO	94UL-VO	94UL-VO	94UL-VO
EU Certification	CE, TUV EMC	CE, TUV EMC	CE, TUV EMC	CE, TUV EMC	CE, TUV EMC
US Certification	FCC, ETL	FCC, ETL	FCC, ETL	FCC, ETL	FCC, ETL
Weight	8.5kg/pcs	8.5kg/pcs	8.5kg/pcs	8.5kg/pcs	8.5kg/pcs

* Novastar is a trademark of Xi'an Novastar Tech Co. Ltd