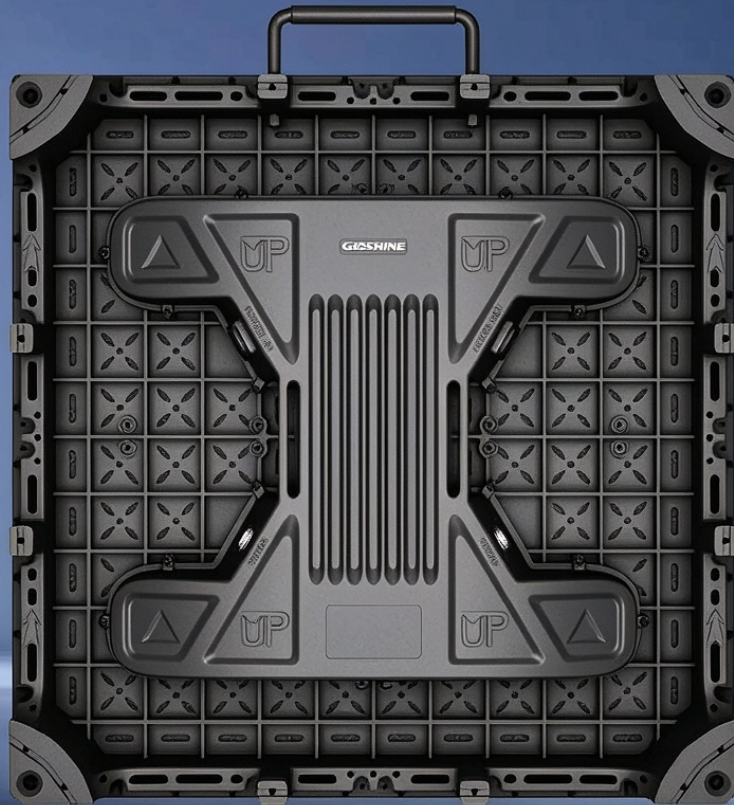
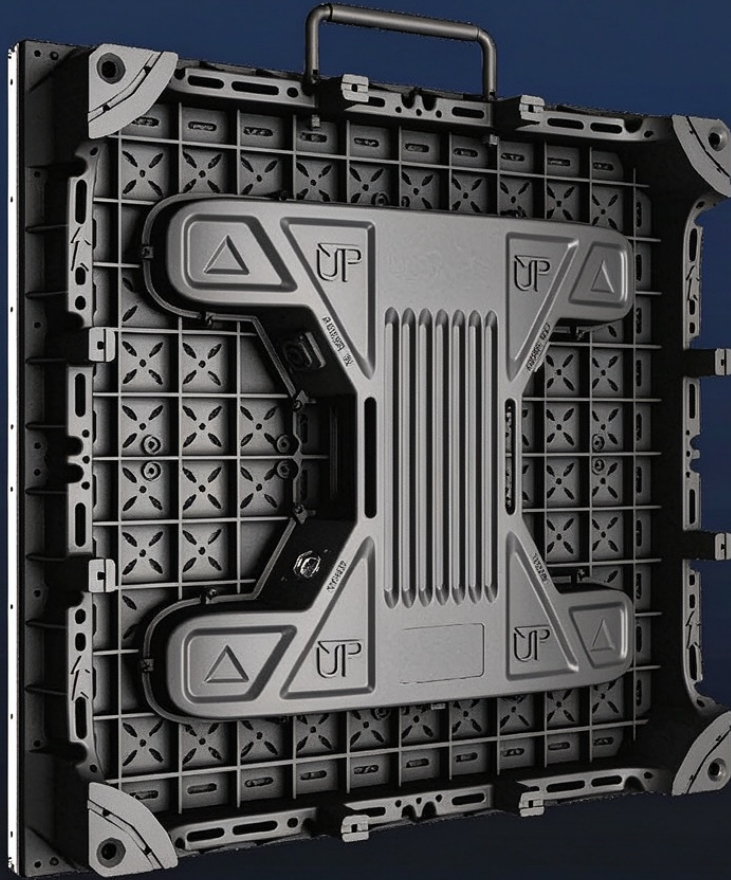




AR Series

Indoor & Outdoor LED Floor Tile Screen



AR Series (outdoor)

Pixel Pitch: 3.91/4.81 mm

LED : SMD1921

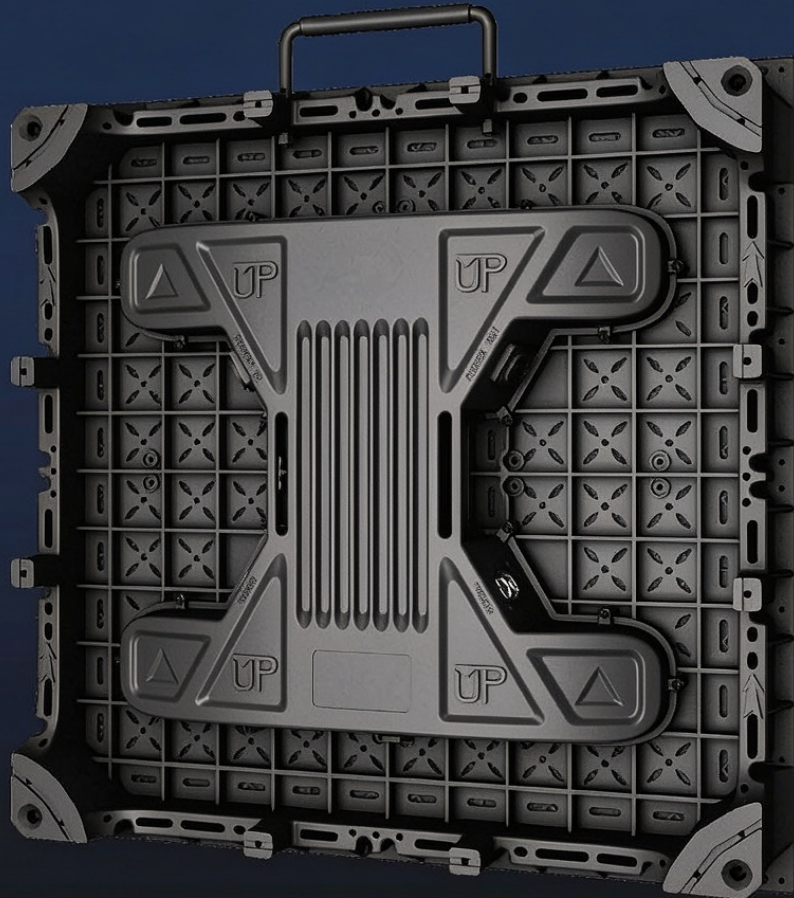
Pixel Density : 65536/43264 pixel/m²

Brightness : 800-1200nits

Refresh Rate: 3840Hz/7680Hz

IP Rating : Front IP65,Rear IP54

Usage: Floor tile screen and stage



AR Series (indoor)

Pixel Pitch: 2.6/3.91 mm

LED: SMD1515/1415

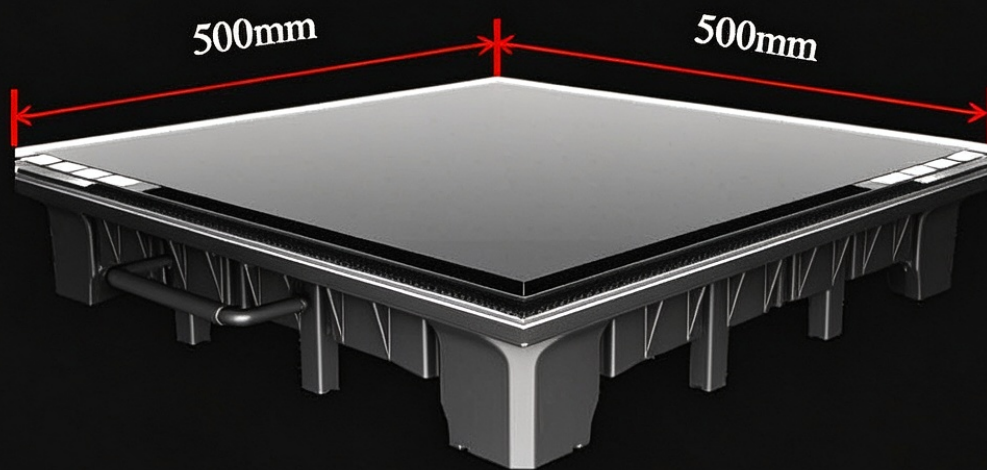
Pixel Density: 147456/65536 pixel/m²

Brightness: 600-1200nits

Refresh Rate: 3840Hz/7680Hz

IP Rating: IP31

Usage: Floor tile screen and stage



AR Series (outdoor)

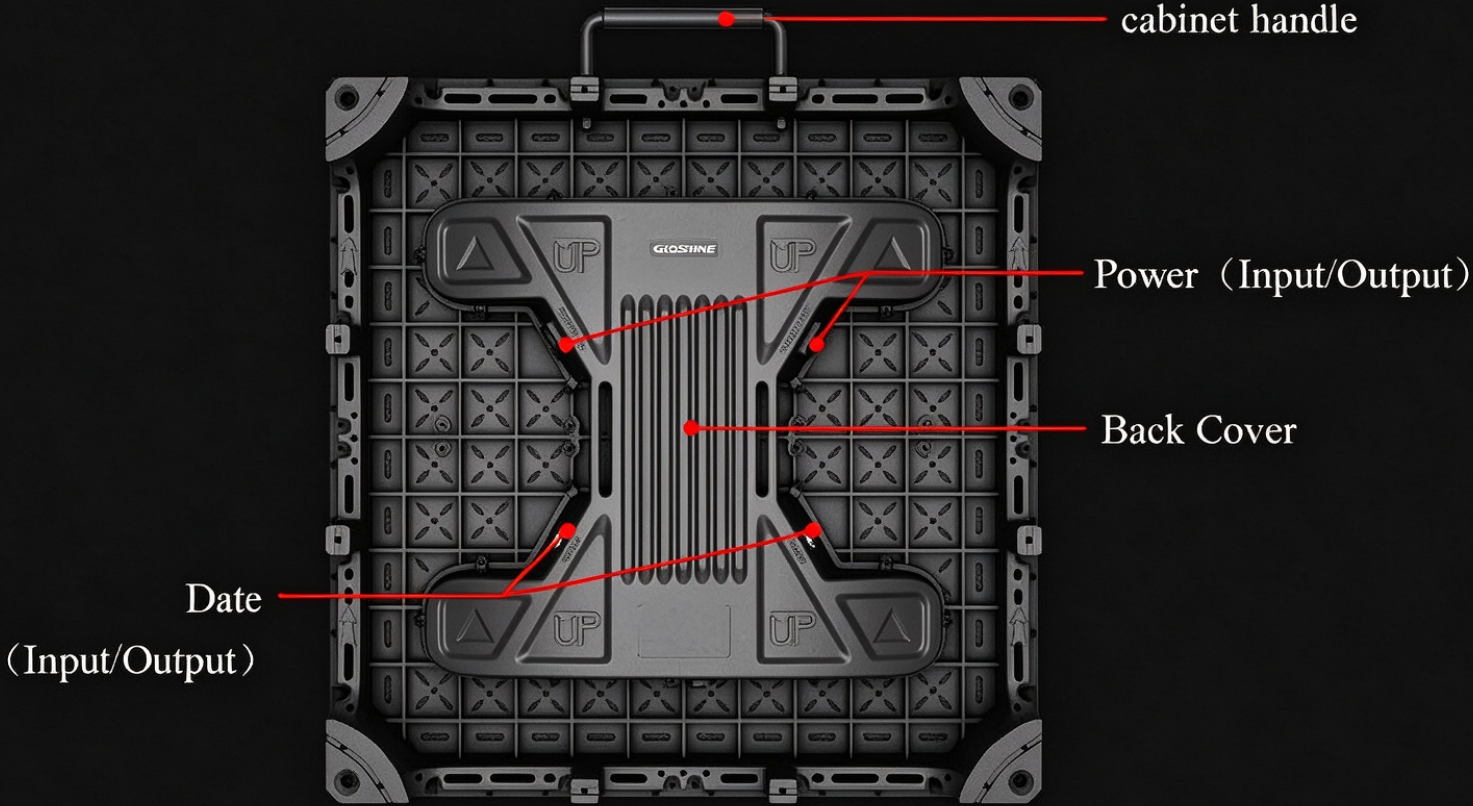
Panel Dimension: 500*500*100mm

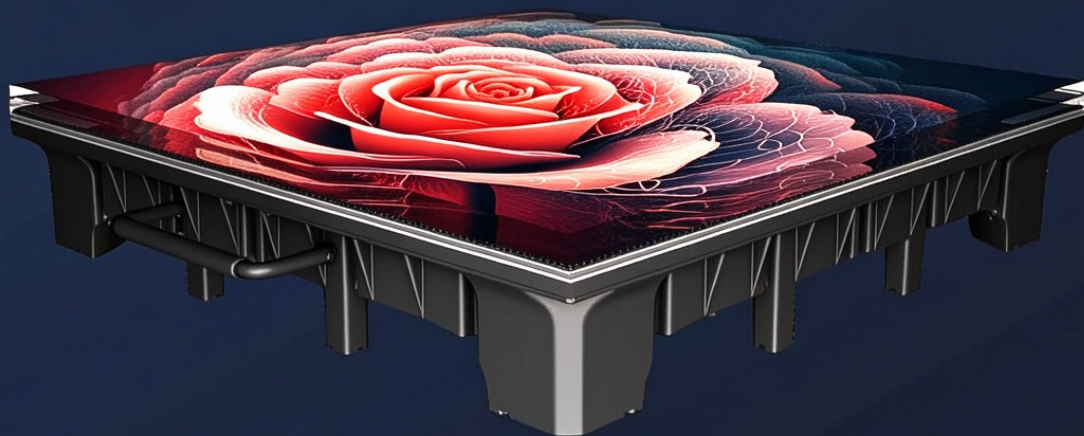
Panel weight: 14.44kg

AR Series (indoor)

Panel Dimension: 500*500*91/96mm

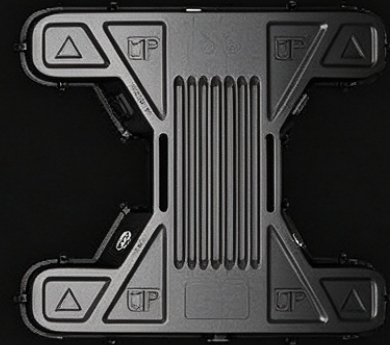
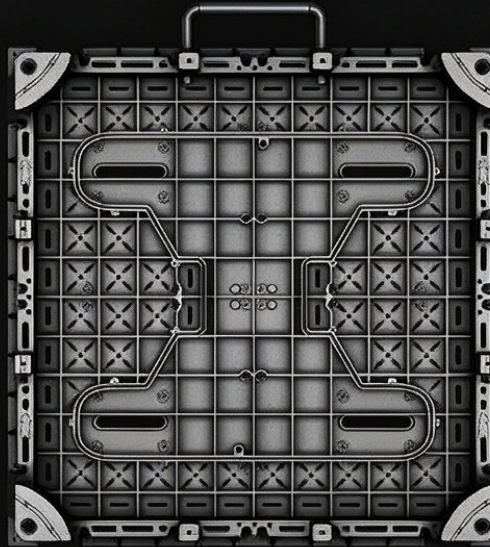
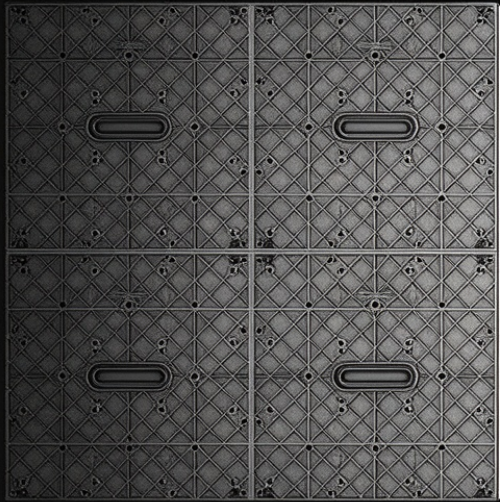
Panel weight: 8.33/12kg



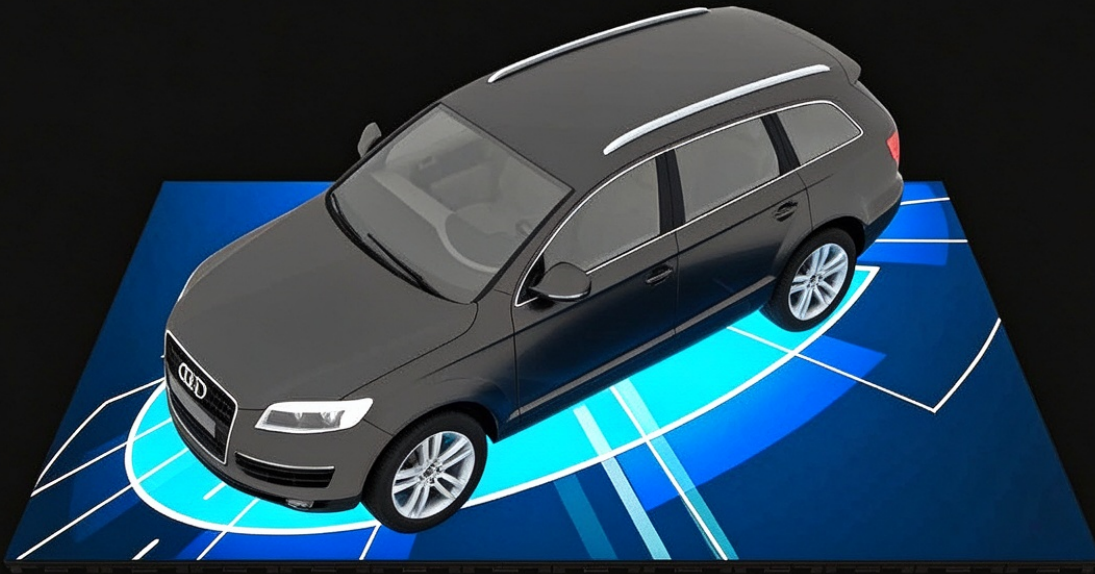


Floor tile screens shining on the stage

AR series, concise industrial design, inspire unlimited creative inspiration on the stage floor.



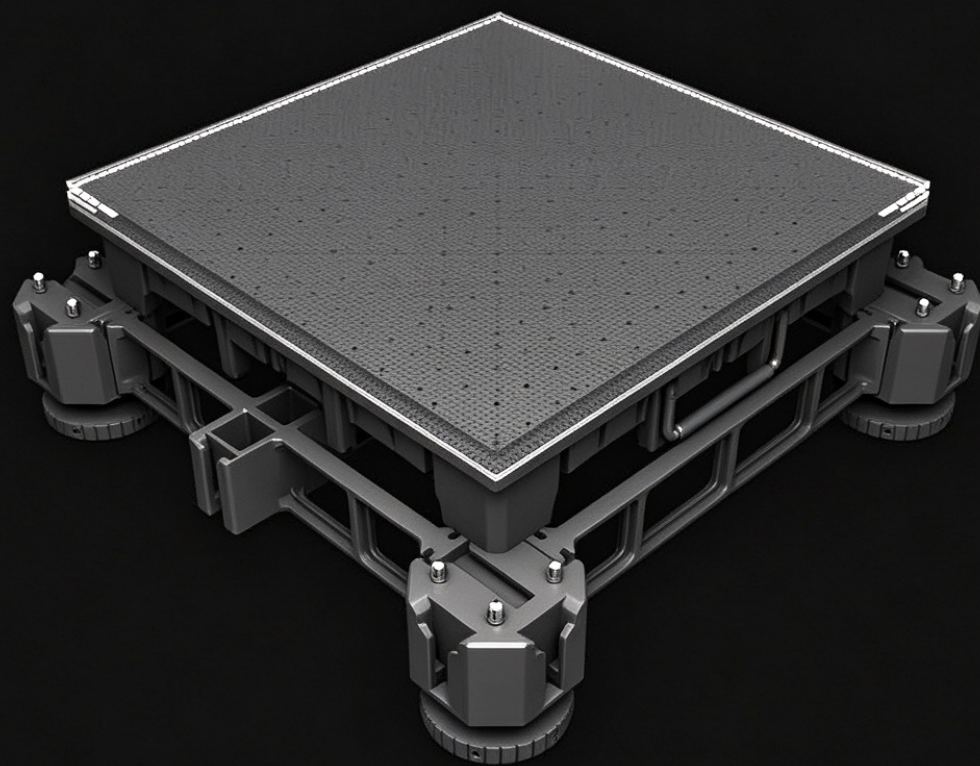
Integrated Design of Panel



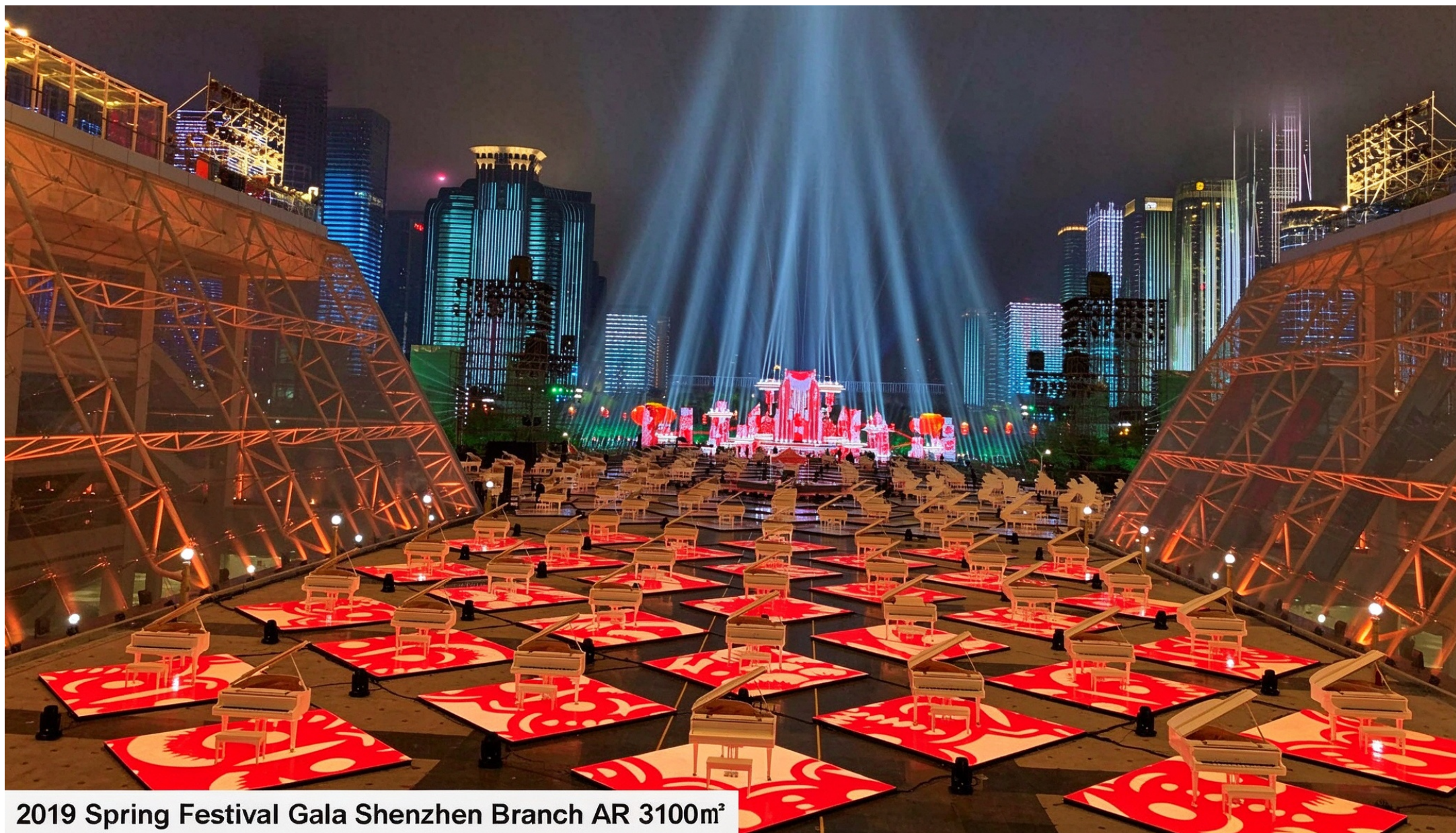
- Super high bearing capacity, Up to 2 tons.
- Toughened glass, beautiful and strong.
- Edge-wrapping aided design.

The unique beveled design of the Panel is more in line with the stage lifting requirements.

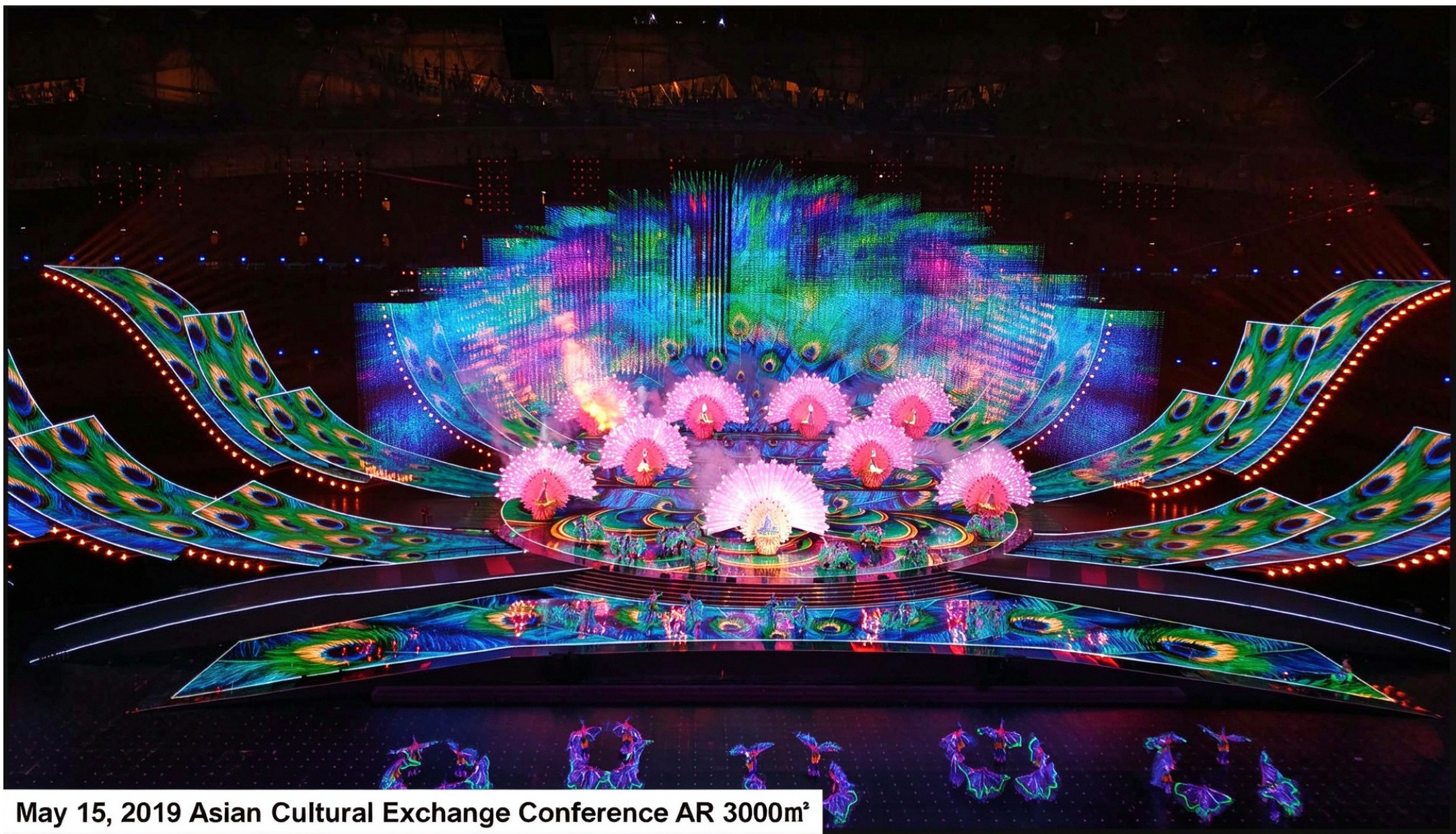




With adjustable height floor tile base, use more flexible and convenient.

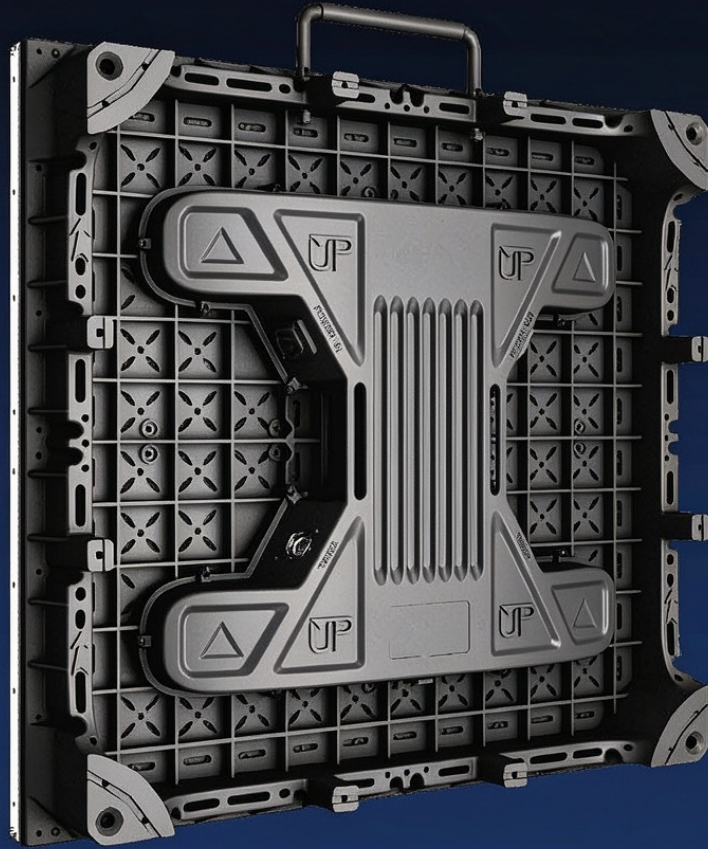


2019 Spring Festival Gala Shenzhen Branch AR 3100m²



May 15, 2019 Asian Cultural Exchange Conference AR 3000m²

Model No.	AR2.6 (Indoor/Dance floor)	AR3.91 (Indoor/Dance floor)	AR3.91 (Outdoor/Dance floor)	AR4.81 (Outdoor/Dance floor)
Pixel Pitch	2.6mm	3.91mm	3.91mm	4.81mm
LED Type	SMD1515	SMD1415(High frame)	SMD1921(High frame)	SMD1921(High frame)
Packaging techinque	GOB/HOB	PC	Clear glass or frosted glass	Clear glass or frosted glass
Pixel Density	147456pixel/m ²	65536pixel/m ²	65536pixel/m ²	43264pixel/m ²
Panel Dimension	500mm×500mm×91mm	500mm×500mm×96mm	500mm×500mm×100mm	500mm×500mm×100mm
Panel Resolution	192*192pixel	128*128 pixel	128*128 pixel	104*104 pixel
Scan Rate	1/24 or 1/16	1/16	1/16	1/13
Brightness	600nits--900nits	800nits--1200nits	800nits--1200nits	800nits--1200nits
Refresh Rate	3840Hz/7680Hz			
Gray Scale	14-16bit			
Color Temperature	6500-9500K			
Panel Weight	8.33kg	12kg	14.44kg	14.44kg
Cabinet Material	Die-casting Aluminum			
Max Power Consumption	≤620w/m ²			
Ave Power Consumption	≤310w/m ²			
Viewing Angle	H:160°V:160°			
Working Voltage	AC100-240V~50/60Hz or AC200-240V~50/60Hz			
IP Rating	IP31	IP31	Front IP65,RearIP54	Front IP65,RearIP54
Serviceability	Front			
Surface load rating	300kg	1500kg	2000kg	2000kg
Lifetime	50000h			
Operating Temp/Humidity	-20℃~+40℃； 10%~60%RH		-20℃~+40℃； 10%~90%RH	
Storage Temp/Humidity	-40℃~+60℃； 10%~60%RH			
Processing platform	Novastar/Colorlight/Magnimage			
Product Certification	CCC/CE/MET			



THANKS

FOR LISTENING
