

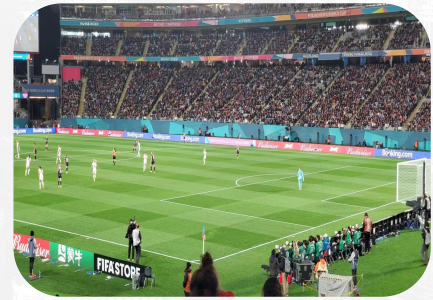
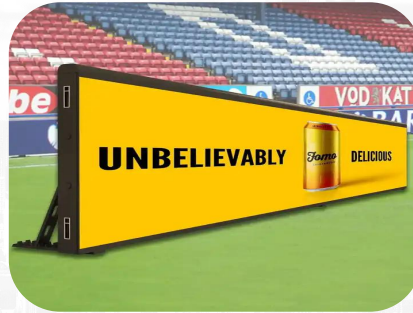
JYLED

Stadium LED Screen





Led Stadium Screen System Product Brochure

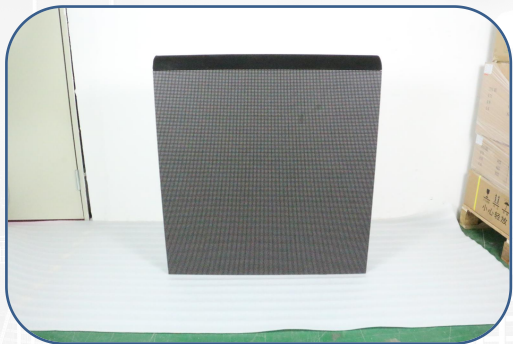




JYST- Series

Main Model:
P6 P8 P10





Front view



Side view



Rear view



Cabinet Dimension

960mm*960mm

Cabinet Weight

36kg /Pcs



Elevation angle adjustable

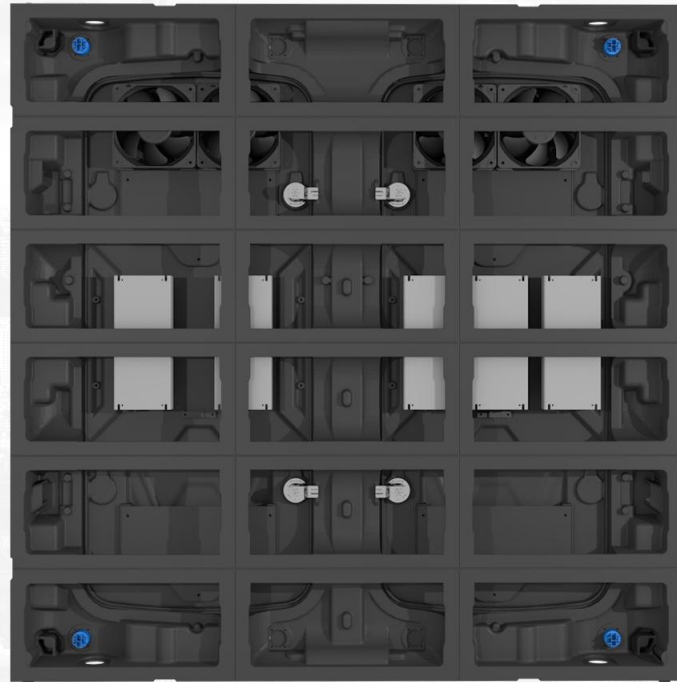
◆ Reclining & Foldable Back Bracing

The back bracing is reclining, with 7 positions to adjust the angles, meet mult-angle of View for audiences and cameras.



Structure

- ◎ Aluminum Material Cabinet
- ◎ High precision, high strength
- ◎ Perfect heat dissipation





Innovation design

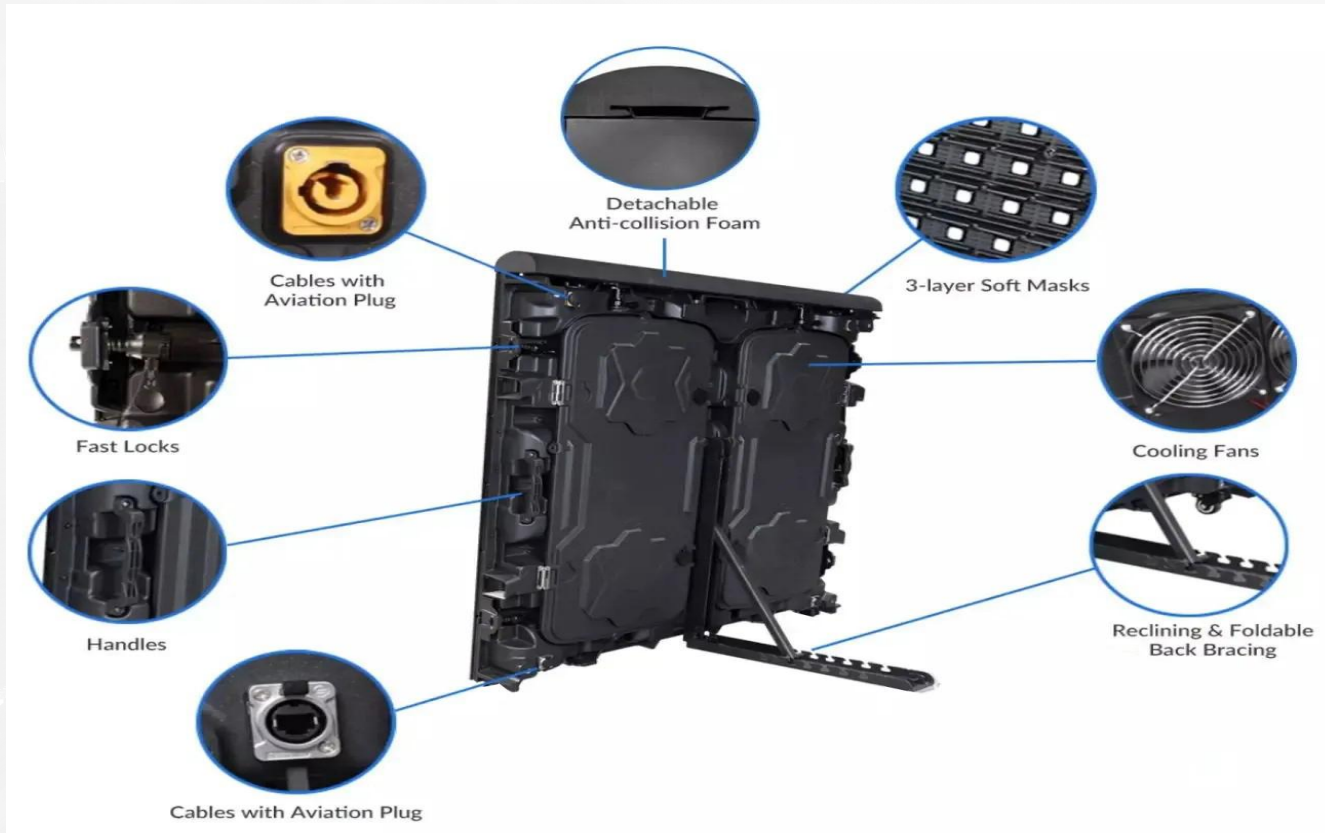
3-Layer Soft Masks



◆ Anti-collision Design, Better Protection

With Anti-collision foam and 3-layer soft masks, players can be protected well from injury when close to screen.





JYLED



IP65 Waterproof
(Front & Rear)





High Brightness

Display performance is still vivid under strong sunlight



JYLED

160° Super wide viewin gangle

Create a thrilling experience like being on the field



High refresh rate

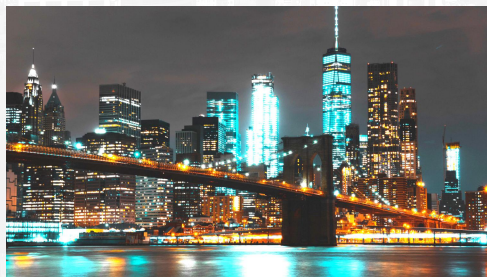


High refresh rate

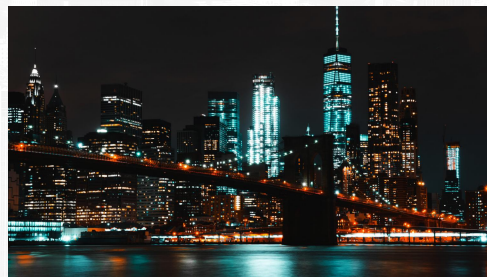


Low refresh rate

High grey scale



Hig grey scale



Low grey scale



SMT machine



Workshop



Aging test



Packed



Package



Process packing

Pixel Pitch

P6.67

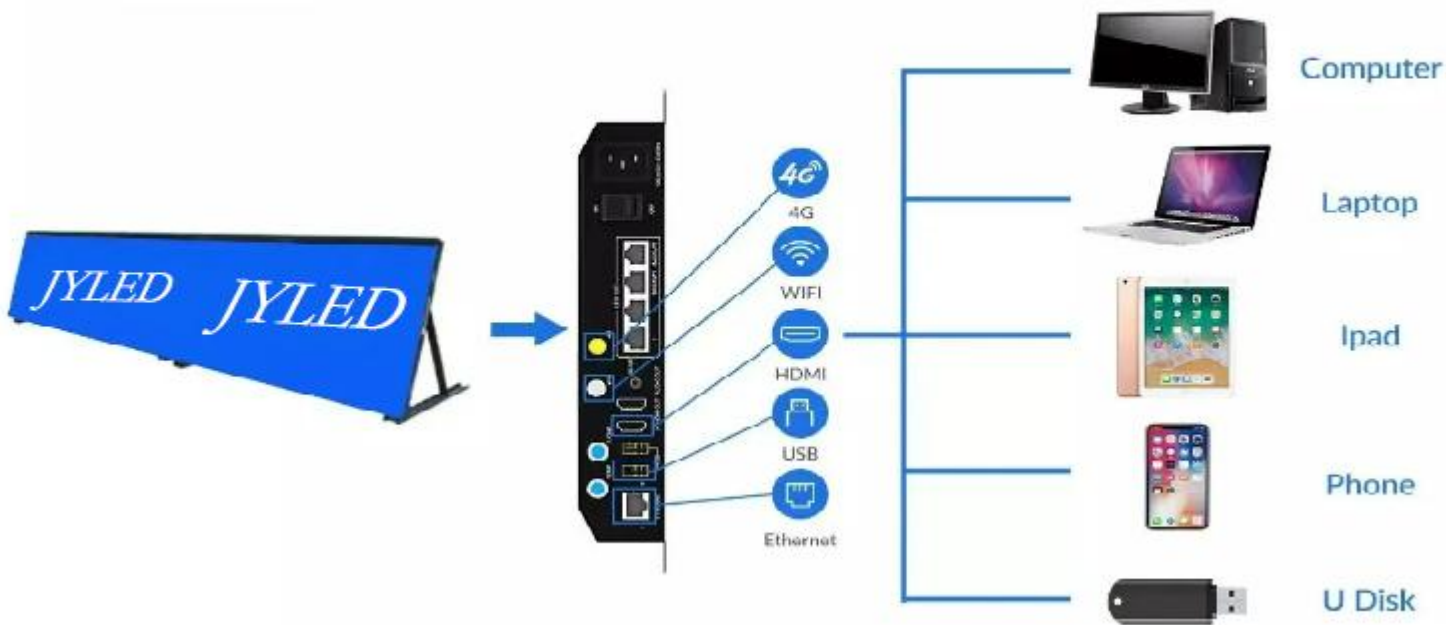
P8

P10

SMD type	SMD2727	SMD3535	SMD3535
Physical density (dots/sqm)	22500	15625	10000
Module resolution	48X48	40X20	32X16
Module dimension	320X160	320X160	320X160
Module quantity (W×H)	3X6/Per cabinet	3X6/Per cabinet	3X6/Per cabinet
Cabinet resolution (W×H)	144X144	120X120	96X96
Cabinet size (mm)	960X960X118	960X960X118	960X960X118
Flatness (mm)	≤0.1	≤0.1	≤0.1
Maintenance mode	Rear	Rear	Front & Rear
Brightness (nits)	5500	6000	6500
Color temperature (K)	3200-9300 optional	3200-9300 optional	3200-9300 optional
Cabinet weight	36	36	36
Viewing angle (V/H)	160° /160°	160° /160°	160° /160°
Contrast ratio	10000 : 1	10000 : 1	10000 : 1
Frame-changing frequently	50/60	50/60	50/60
Drive mode	Static 1/6 scale	Static 1/5 scale	Static 1/2 scale
Refresh rate	3840	3840	3840
Max power consumption (w/m ²)	700-800	700-800	700-800
Avg. power consumption (w/m ²)	200-300	200-300	200-300
protection grade	IP65	IP65	IP65
Electric power requirements	AC90-264V, 47-63Hz		
Working Temp/Humidity(°C/RH)	-20~60°C/10%~85%		
Storage Temp/Humidity(°C/RH)	-20~60°C/10%~85%		
Certificate	CCC/CE/RoHS/FCC/CB/TUV/IEC		

Control Method

◆ Easy Control System





HD resolution



High brightness



High refresh rate



Remote control



Large viewing angle



Rear maintenance

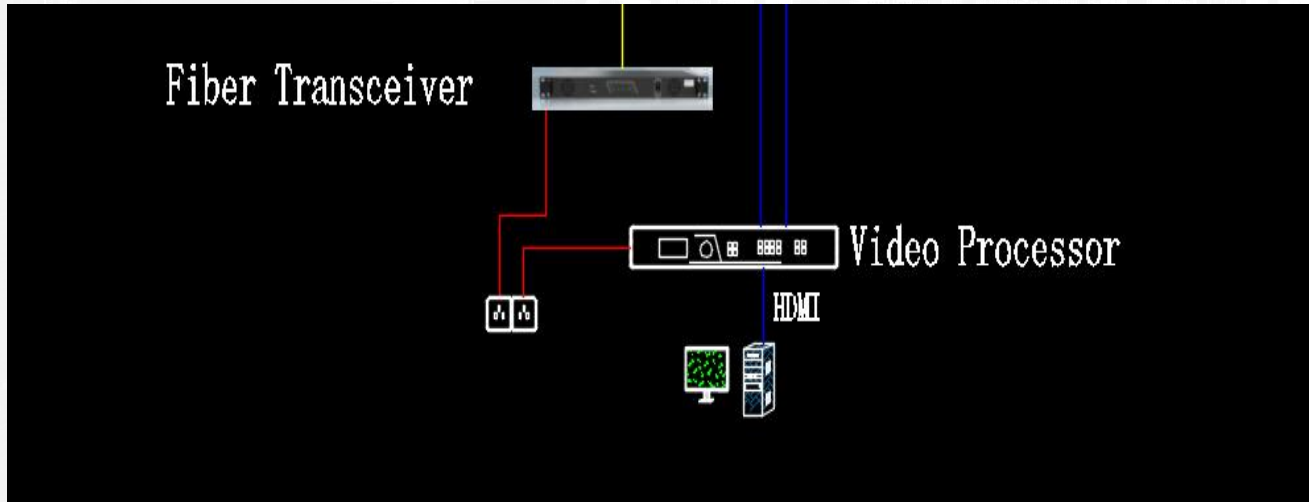


Seamless splicing



High protection

LED SCREEN SYSTEM CONNECTION DRAW



The logo for JYLED, featuring the letters 'JYLED' in a bold, blue, sans-serif font. The letter 'Y' is stylized with a diagonal line through it. The logo is centered within a yellow rounded rectangular background.

JYLED

Please visit our website for more details

www.szjy-led.com