

Stadium LED Screen

ES1 Pro Series







HD resolution



High brightness



High refresh rate



Remote control



Large viewing angle



Front/rear maintenance



Seamless splicing



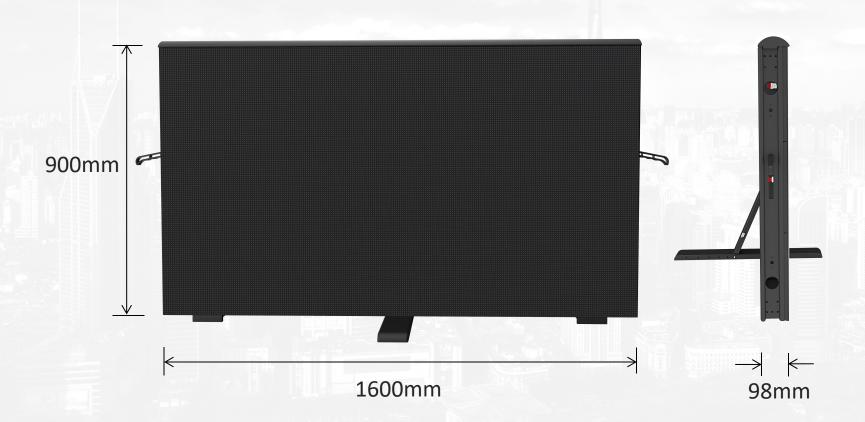
High protection







Cabinet dimension





Cabinet weight



1600X900(mm)

45kg

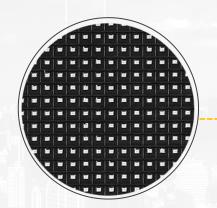




Cabinet back

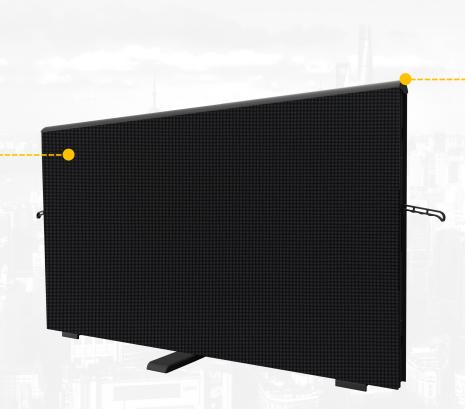
Aluminum profile caibnet is light weight, saves transportation cost and installation cost





Soft mask

Matte corrugation module mask achieves ultra-high contrast ratio





Soft Rubber

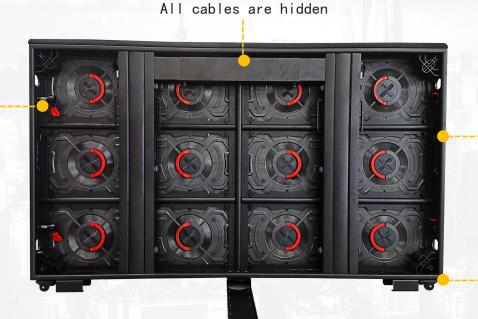
Rubber and soft mask can protect the athletes from being hurt



Customized design is available



Fastlock design makes screen installation quickly, it saves much time





Handle



Movable wheels





Dual backup of power signal

Dual backup design makes operation more reliable





IP65 Waterproof (Front & Rear)







High brightness

Display performance is still vivid under strong sunlingt







High refresh rate



High refresh rate



Low refresh rate





Hig grey scale



Low grey scale



Adjustable angle, wide viewing angle



Screen angel can be adjusted in 90° , 95° , 100° , 105° , 110° , 115°

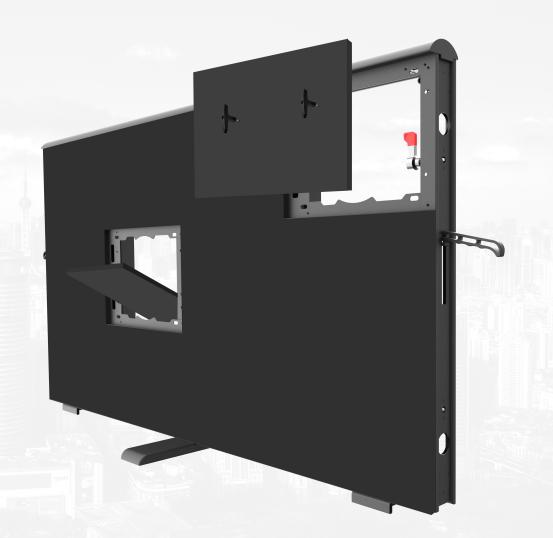


The stand can be folded and hidden



Front&rear maintenance

Both front and back maintenance meets different site application







- Delicate structure
- Seamless splicing
- Perfect flatness







SMT machine



Workshop





Packed



Package



Process packing



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SMD type	SMD2727	SMD2727	SMD2727
Physical density (dots/sqm)	25600	14400	10000
Module resolution	64X48	48X36	40X30
Module dimension	400X300	400X300	400X300
Module quantity (W×H)	4X3	4X3	4X3
Panel resolution (W×H)	128X144	96X108	80X90
Panel size (mm)	1600X900X98	1600X900X98	1600X900X98
Flatness (mm)	≤0.1	≤0.1	≤0.1
Maintenance mode	Front & Rear	Front & Rear	Front & Rear
Brightness (nits)	6500	6500	6500
Color temperature (K)	3200-9300 optional	3200-9300 optional	3200-9300 optional
Cabinet weight	45	45	45
Viewing angle (V/H)	140° /160°	140° /160°	140° /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 1/3 scale	Static 1/2 scale
Refresh rate	3840	3840	3840
Max power consumption (w/m²)	700-800	700-800	700-800
Avg. power consumption (w/m²)	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%		
Cert	CCC/CE/RoHS/FCC/CB/TUV/IEC		



THANKS