

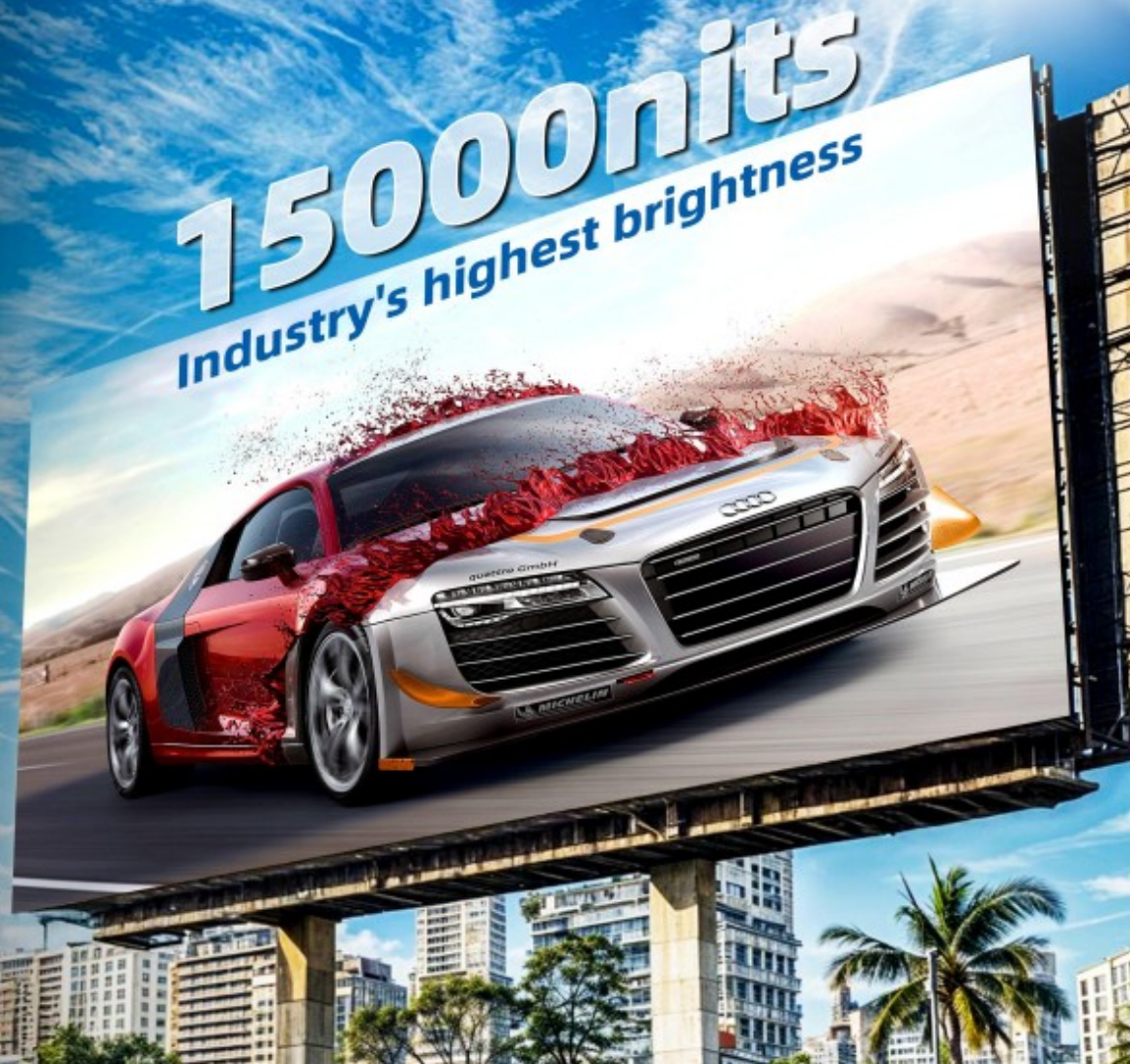
AS series

Redefining DOOH



High Brightness

Dedicated visibility of image even
under strong direct Sunlight



Over-temperature protection

LED Module build-in smart IC, screen can automatically adjust white balance to reduce heat and make led display maintain safe operating temperatures



Smart Monitoring

Real-time monitoring of led module,
power supply, or receiving card



Financial Risk Management

Stable and reliable at the core, scalable
and consistent for long-term cooperation



Plug & Play setup

No matter which component is replaced—led module, power supply, or receiving card
—no need to reconfigure or resend the rcfgx file



High Protection

IP66 rated waterproof, experience with all-weather reliable display



Flamenco

НАСТОЯЩИЕ КРАСНЫЕ ТОМАТЫ

НАСТОЯЩИЕ
КРАСНЫЕ ТОМАТЫ
ВНУТРИ



IP66



16:9 Aspect ratio

16:9 golden ratio design to improve viewing comfort



Professional Perimeter LED Display



Ultra Slim & Light

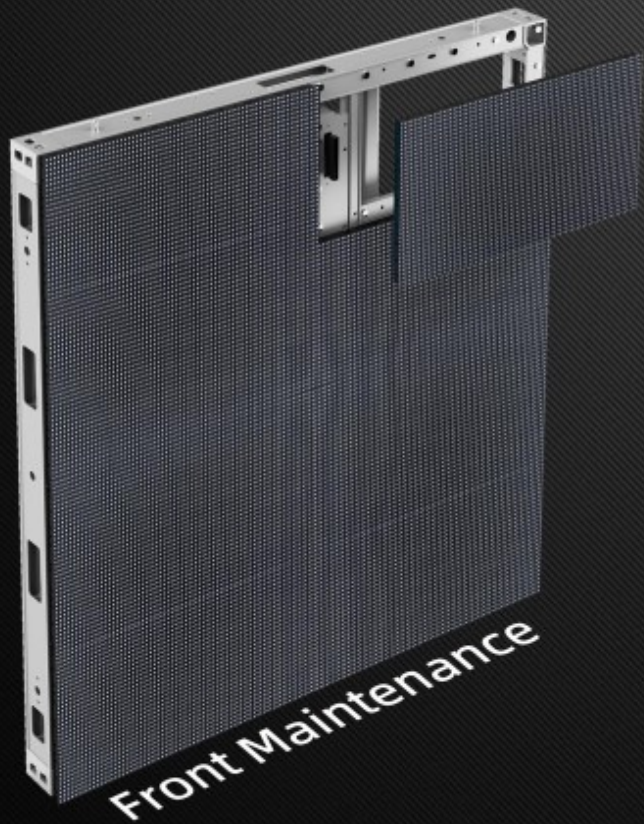
Thickness
80mm



Lighter
19kg



Front and rear maintenance



Product parameters

Parameters	P4	P6.2
Pixelpitch (mm)	4mm	6.2mm
LED	SMD1921	SMD2727
Pixel Density (dots/m)	62,500dots/m ²	25,600dots/m ²
Module Size (mm)	400*225mm	
Cabinet Size (mm)	800*900*80mm	
Cabinet Weight (kg)	19kg	
IP Rating	IP66	
Brightness (nits)	7500-8000nits / 10000nits	8000nits / 15000nits
Viewing Angle (H/V)	Horizontal: 160°, Vertical: 140°	
Grayscale (Bit)	16bit	
Max. Power Consumption	780W	
Ave Power Consumption	234W	
Refresh	3840Hz	
Input Voltage (V)	110V-240V, 50/60Hz	
Operate Temperature/Humidity	Temperature -40°C~+70C, 10%-90% Humidity	
Lifespan	100000H	