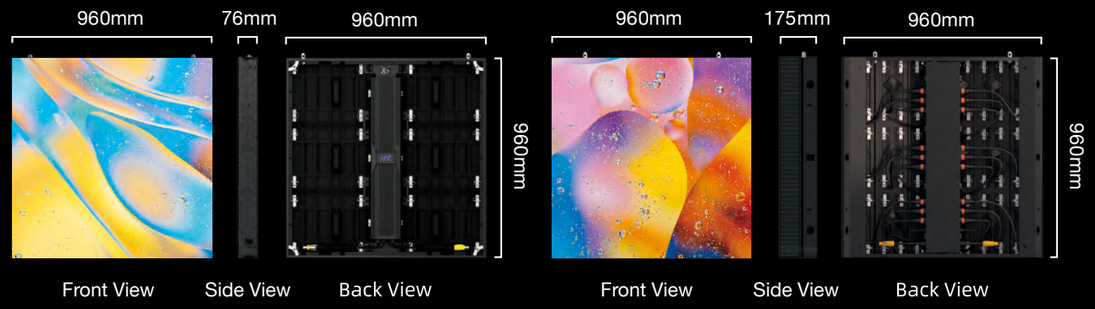
Outdoor Screens

mediawall
Advanced Media Solutions

Product Size



（Flat version）

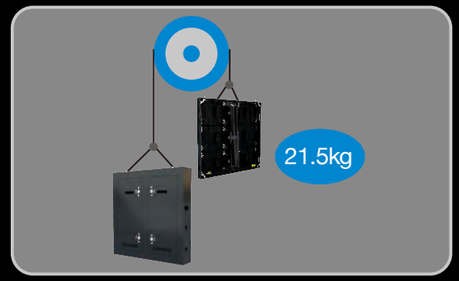
（Curved version ）

Product Parameters

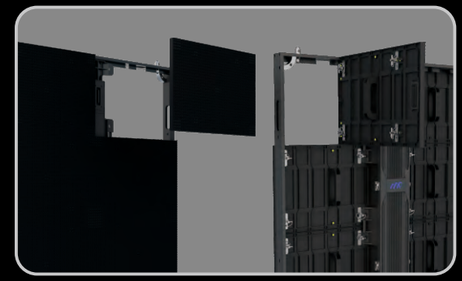
Pixel pitch (mm)	3.9	5.71	6.66	8	10
Module size (mm)	480x320x21.5				
Cabinet size (mm)	960x960x76				
Cabinet resolution(pixels)	246x246	168x168	144x144	120x120	96x96
Pixel density (Pixels/m²)	60516	30625	22500	15625	10000
Cabinet weight (kg)	21.5				
Cabinet Materials	Aluminum profile+ die-casting aluminum				
Brightness (Nit)	6000-10000				
Refresh rate (Hz)	3840				
Gray level (Bit)	14-16				
Contrast ratio	5000:1	5000:1	8000:1	8000:1	8000:1
View angle (H/V)	160°/120°				
Power consumption (Max/Aver.w/m²)	650/220	626/1 88			
Input voltage （V）		100-240			
Working tempreature(℃)	-20-50				
Working Humidity(Rh)	10%-95%				
Signal type	DVI				
Control distance	Cat-5 lan cable:<100m; single-model fiber cable:<10km				
Maintenance Method	Front&Rear Maintenance				

Voltage-Dividing Power Supply System ultra energy saving 40% energy-saving than traditional outdoor LED display

High reliability; High contrast ratio; High refresh rate; Low attenuation; Good color consistency.



Ultra-Thin
Cabinet thicnkess:76mm,
weight: 21.5kgs/pcs cabinet
Support wall mounting ;
SAVE YOUR LABOR COST
Reduced 40% the cost of steel structure.



Easy to install and maintenance
Support fully front/rear installation
front/rear maintenance

Fanless, Self cooling, Absolutely silent

With matching radian and corner screen solutions, it perfectly meets various installation needs.