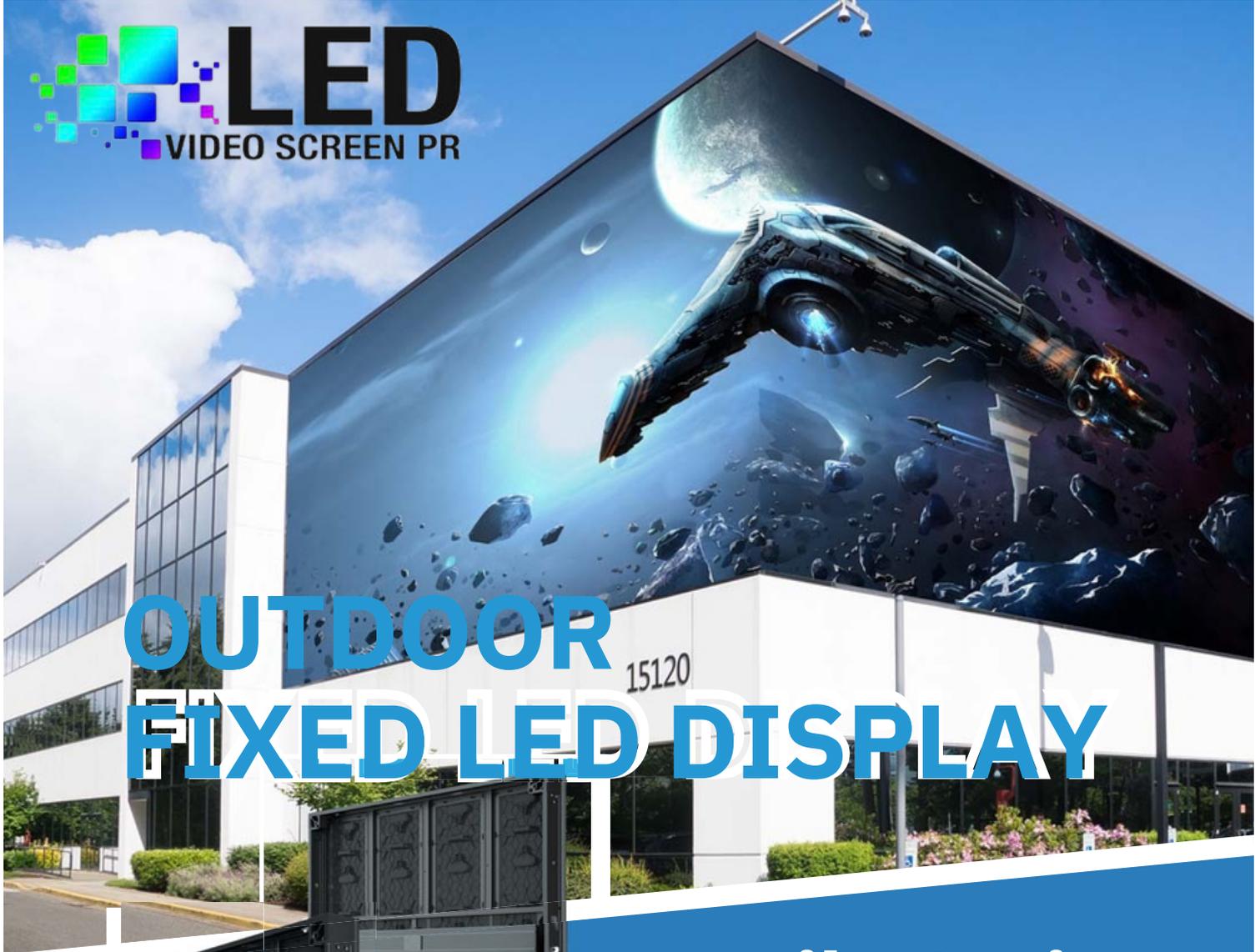




OUTDOOR FIXED LED DISPLAY



Aquila Series

AQ3.9/4.8/6.9/8.3/10.4

- Super Lightweight
- High Brightness
- IP65 High Protection
- Good Heat Dissipation



Super Lightweight & Slim

The 1000x1000mm cabinet is only 25kg & 85mm depth and can be directly installed against the wall, saving the cost of steel structure and installation.

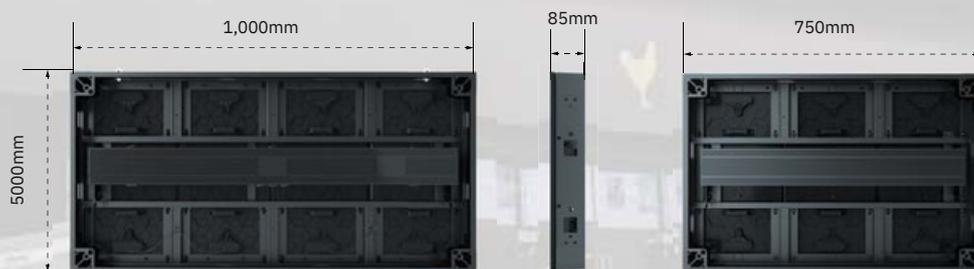
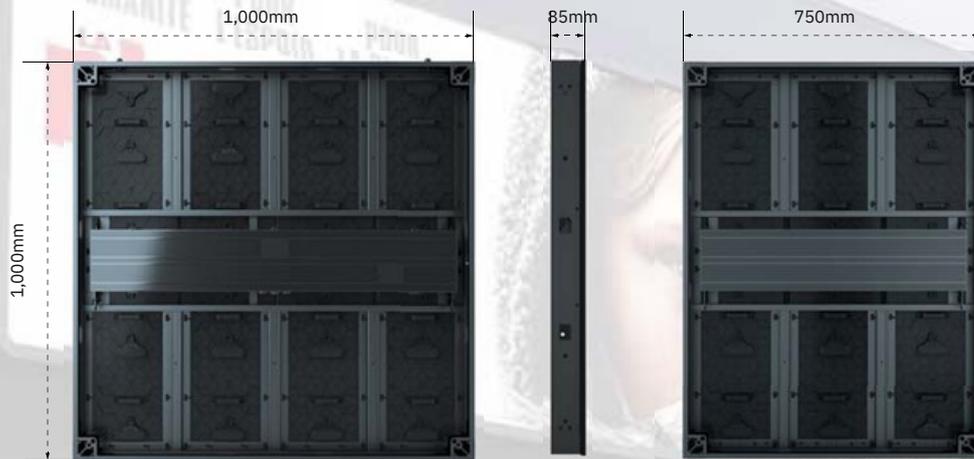
1m²=25kg **85mm**





Any Size You Want

Four cabinet sizes, 1000*1000, 1000*500, 750*1000 and 750*5000. No matter what screen sizes you want, AQ series is here to figure it out, and perfectly fit your needs.

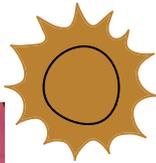




High Brightness

10,000nit

Clear and vivid image even in direct sunlight with brightness up to 10,000cd/m².



Conventional



AQ series



Corner Installation

AQ series panels can be installed to be both flat and right angle.





Durable in any weather conditions and climates.



IP65



Good Heat Dissipation



High Protection



Front and Rear Access

Module and Power Box with Rear and Front Access, Convenient and Efficient



Power Box
Rear access



Power Box
Front access

UNIVIEW EUROPE B.V.

Module Rear Access



Module Front Access



Feb 2021. V1.0

	AQ3.9		AQ4.8AQ6.9AQ8.3		AQ10.4
Pixel Pitch(mm)	3.9		4.86.948.33		10.41
LED Type	SMD1921 (White)		SMD1921 (White)SMD2727 (White)SMD2727 (White)		SMD2727 (White)
Module Size(mm*mm)	250*500		250*500250*500250*500		250*500
Module Resolution(dot*dot)	64*128		52*10436*7230*60		24*48
Brightness(cd/m ²)	5,000-6,500		5,000-6,5006,000-10,0006,000-10,000		6,000-10,000
Cabinet Size(mm*mm)	1,000×1,000×85 / 1,000×500×85 / 750×1,000×85 / 750×500×85				
Cabinet Material	Aluminum				
Cabinet Weight(kg)	26.3 / 15.2 / 20.8 / 12.2				
Refresh Rate(hz)	≥1920				
Contrast	3,000:1				
Gray Scale(bit)	≥14				
Viewing Angle (H/V)(deg)	140/120				
Max Power Consumption(w/m ²)	700				
Ave Power Consumption(w/m ²)	210				
Input Voltage(v)	100~240				
Working Temperature(°C)	-20~+60				
Operation Humidity(rh)	10%~90%				
Ingress Protection	IP65/IP54				
(Front/Rear) Working Environment	Outdoor				
Life Span(h)	100,000				

Remark: Power consumption tolerance: ±15%, according to the actual situation.



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