



## A25 Series

- Energy saving, Less than 1 KWH/SQM per day
- Long-lasting Stability, extend up to 10 years
- 10-second module swap, Power box modular design enables reuse of the cabinet frames
- Consistently outstanding display, undisturbed by environment

### Specification

Product	A0425	A0625	A0825	A0825
Pixel pitch	4.44	6.66	8	10
LED type	SMD1921	SMD2727	SMD2727	SMD2727
Brightness	7500	7500-10000	7500-10000	7500-10000
Refresh rate	≥7680	≥7680	≥15000	≥15000
Grayscale	16	16	16	16
Power Consumption(Avg./Max)	135/540	112-148/450-590	110-145/440-580	110-145/440-580
Panel resolution	288x216	192x144	160x120	128x96
Panel dimensions (WxHxD)	1280x960x82			
Panel material	Aluminum			
Weight/Panel	35			
Ingress protection	IP66 / IP66			
Maintenance	Rear / Front			
Certification	ETL/FCC/CE			



## A Series

- Meet various medium and high-end outdoor advertising scenarios needs
- Extremely Real Display Performance
- High Stability & Reliability
- Very Low Operating Cost Throughout Product's Life Cycle

## Specification

### Parameters

Model	A1021D	A1621D
LED type	DIP	DIP
Pixel pitch(mm)	10.66	16
Brightness(nit)	10000	10000
Refresh rate(Hz)	≥5000	≥26000
Grayscale(bit)	16	16
Power consumption (Max./Avg. ,W/m <sup>2</sup> )	260-330/87-110	270-330/90-110
Panel dimensions (WxHxD, mm/inch)	1280x960x80mm (50.39x37.8x3.14")	1280x960x80mm (50.39x37.8x3.14")
Panel Weight(kg/lb)	37kg/81.57lb	35kg/77.16lb
Panel material	Aluminum Profile	
IP Rating	IP65 / IP54	
Maintenance	Front/Rear	
Certification	FCC, ETL, CE	



## AW Series

- Exquisite picture quality offering shocking visual experiences
- Fully water resistant panel that performs impeccably in all kinds of extreme weather
- Thin & light die casting panel, easy maintenance
- Efficient heat dissipation prolongs a great service life
- Suitable for right Angle stitching application, bring higher commercial value

## Specification

Parameters	AW2.5	AW2.8	AW3.9
LED type	SMD	SMD	SMD
Pixel Pitch(mm)	2.5	2.84	3.9
Brightness (nit)	4500	5000	5000
Refresh Rate (Hz)	≥3840	≥4800	≥3840
Gray Scale (Bit)	15	15	16
Power consumption (Max./Avg. ,W/m <sup>2</sup> )	660/ 220	660/ 220	630/ 210
Panel dimensions (WxHxD, mm/inch)	500×500×83mm / 500×750×83mm(19.68×19.68×3.26inch / 19.68×29.52×3.26inch)		
IP Rating	IP65/ IP65	IP65/ IP65	IP65/ IP65
Certification	FCC, ETL, CE	FCC, ETL, CE	FCC, ETL, CE