



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 (mm)	4.44	6.66	8	10
LED type	SMD1921	SMD2727	SMD2727	SMD2727
Brightness (nit)	7500	7500/10000	7500/10000	7500/10000
Refresh rate (Hz)	≥7680	≥7680	≥15000	≥15000
Grayscale (bit)	16	16	16	16
Contrast	6200:1	5800:1 7800:1	10000:1 14000:1	12000:1 17000:1
Power Consumption (Max./Avg,W/m ²)	540 135	450/590 112/148	440/580 110/145	440/580 110/145
Panel dimensions (WxHxD,mm)	1280x960x82	1280x960x82	1280x960x82	1280x960x82
Panel resolution(Pixels)	288x216	192x144	160x120	128x96
Panel material	Aluminum	Aluminum	Aluminum	Aluminum
Weight/Panel (kg)	35	35	35	35
Ingress protection	IP66 / IP66	IP66 / IP66	IP66 / IP66	IP66 / IP66
Maintenance	Rear or Front	Rear or Front	Rear or Front	Rear or Front
Certification	ETL/FCC/CE/CCC	ETL/FCC/CE/CCC	ETL/FCC/CE/CCC	ETL/FCC/CE/CCC



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 ²)	260-330/87-110	270-330/90-110
Panel dimensions	1280x960x80mm	1280x960x80mm
(WxHxD, mm/inch)	(50.39x37.8x3.14")	(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 ²)	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