



High Brightness & Energy Saving



Extremely Real Display Performance



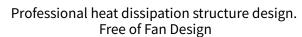
High Stability & Reliability



Very Low Operating Cost Throughout Product's Life Cycle

### **◀** High Stability & Reliability

Multi-layered water resistant design involving modules/panels/power boxes to ensure safety.







#### **■** Extremely real display performance

Dazzling and Vivid Images, to make you see the most natural and real world



# **Up to 10000nit**High Brightness



**3840+ Hz** High Refresh Rate



**16bit** High Gray Scale



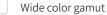


10000+: 1

High Contrast Ratio



150% BT.709





**PWM** 

High level driving IC

## ■ Meet various medium and high-end outdoor advertising scenarios needs









Spectacular



Street Furniture



Digital Sign



Transit Center



**Sports** 

#### ■ Very low operating cost throughout product's life cycle



Savings in electricity costs



Thin panel, convenient transport, save transport cost



Light weight panel, saving steel structure cost



Convenient maintenance-front and rear access

### **◆** Product Specification

Model	A0421	A0621	A0821	A1021	A1021D	A1621D
LED type	SMD	SMD	SMD	SMD	DIP	DIP
Pixel pitch(mm)	4.44	6.66	8	10	10.66	16
Brightness(nit)	7500	7500-10000	7500-10000	7500-10000	10000	10000
Refresh rate(Hz)	≥3840	≥6000	≥15000	≥15000	≥5000	≥26000
Grayscale(bit)	16	16	16	16	16	16
Power consumption	570/190	660-680/220-227	675-700/225-233	675-700/225-233	260-330/87-110	270-330/90-110
(Max./Avg. ,W/m²)						
Panel dimensions	1280x960x70mm	1280x960x72mm	1280x960x72mm	1280x960x72mm	1280x960x80mm	1280x960x80mm
(WxHxD, mm/inch)	(50.39x37.8x2.76")	(50.39x37.8x2.83")	(50.39x37.8x2.83")	(50.39x37.8x2.83")	(50.39x37.8x3.14")	(50.39x37.8x3.14")
Panel Weight(kg/ <b>lb</b> )	31kg(68.34 <b>lbs)</b>	31kg(68.34 lbs)	32kg(70.54 lbs)	32kg(70.54 lbs)	37kg(81.57 lbs)	35kg(77.16 lbs)
Panel material	Aluminum Profile					
IP Rating	IP65 / IP54					
Maintenance	Front/Rear					
Certification	FCC, ETL, CE					

