

ООО "Стейдждизайн"

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A1088 & A1688

LED Full Color Display



High brightness



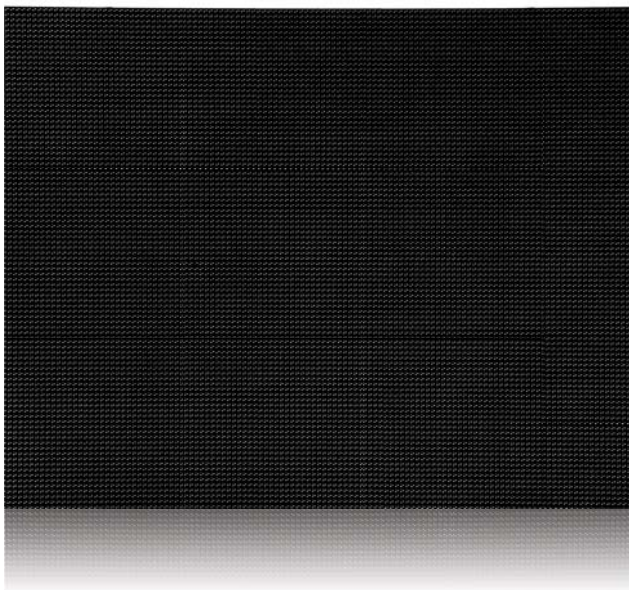
High refresh rate



Low power consumption



Excellent IP rate





Key Benefits:

High brightness makes high quality video effect.

50% enhanced brightness



Twice wider viewing area



Four times more audiences



Maximum value for the advertising operators



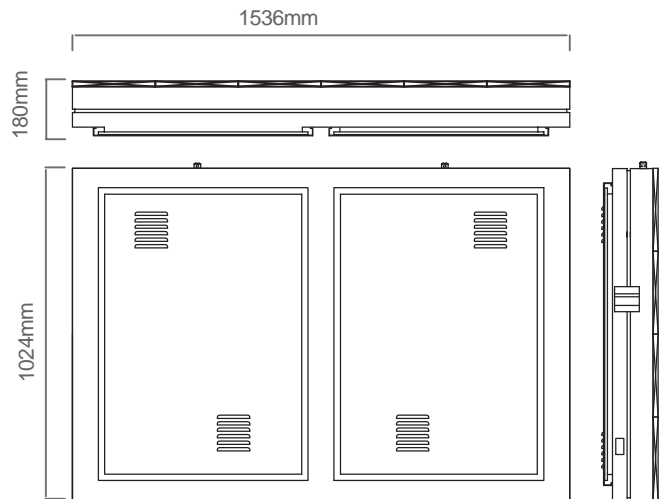
Longer life time

High brightness with lower power consumption, makes the screen's lifetime is 2 years longer than any other competitive screen.

Recommended brightness: 8000 nits

Power consumption: 730/243 W/m²(Max./Avg.)

Cabinet view:



Parameters	A1088	A1688
Pixel pitch:	10.66 mm	16 mm
Brightness:	8000 nits	12000 nits
Cabinet size (W×H×D):	1536×1024×180 mm	1536×1024×180 mm
Cabinet weight:	76kg	82 kg
Cabinet material:	Steel	Steel
Pixel configuration:	1R1G1B	1R1G1B
Pixel matrix per cabinet:	144×96 pixels	96×64 pixels
Refresh frequency:	1200 Hz	3864 Hz
Gray scale :	8192 level	8192 level
Colors:	549 Billion	549 Billion
Viewing angle (H/V):	120/60 deg.	120/60 deg.
IP rate (Front/Rear):	IP65/ IP54	IP65/ IP54
Power consumption per sq.m. (max/avg):	620/206 W (8000nit)	1150/380 W (12000nit)
Input voltage (AC):	110 ~ 240 V	
Operating temperature :	-20 ~ + 50 °C	
Signal input format(with video processor):	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI,DP	
Control distance:	CAT5 cable: < 100 m(328.08 ft) Single fiber: < 10 km(6.2 mile)	

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Applications:

The products are widely used for advertisement in shopping malls, supermarkets, parks, stadiums, among other places.

