

Indoor media advertising, Indoor live event / show broadcast

Indoor highest Definition Revolution, super hi-vision. It's revolutionary design makes it the ideal solution for large events, exhibitions, broadcasting and concert tours.

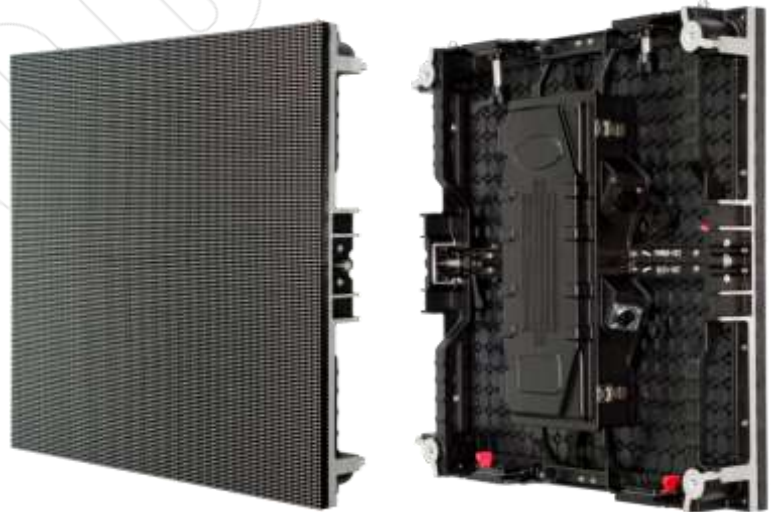
Indoor High Definition – IHD Series



Feature:



Certificates:



Feature:

Super thin and light cabinet design:

Cabinet thickness is 92mm, weight is about 8.2kg/cabinet;

Precisely cabinet:

High-precision and high-quality CNC cabinet with precision + / - 0.5mm

High refresh rate:

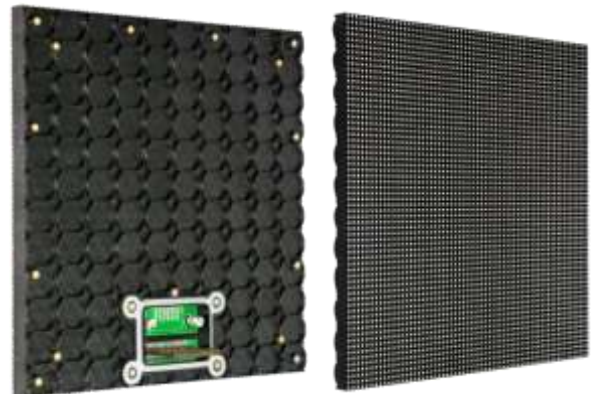
1,920Hz refresh rate and 5000:1 contrast ratio ensure the image color more vivid;

Fanless design:

Professional fanless design to make sure the noise less than 25db;

Integrated and visual operation:

All the controllable devices such as display, video processor, matrix switching equipment, camera, multi-function equipment ect could whole package or optional,



PRODUCT SPECIFICATION

Item	Rental & Events			
	IHD-3.91S	IHD-4.81S	IHD-5.95S	IHD-6.25S
Model	IHD-3.91S	IHD-4.81S	IHD-5.95S	IHD-6.25S
Pixel Pitch (mm)	3.91	4.81	5.95	6.25
Pixel Density (dot/m ²)	65,536	43,264	28,224	25,600
LED Type	SMD2525	SMD2525	SMD2525	SMD3535
Module Size (W x H x D)mm	250 x 250 x 15	250 x 250 x 15	250 x 250 x 15	250 x 250 x 15
Module Resolution (W x H)	64 x 64	52 x 52	42 x 42	40 x 40
Module Weight (Kg)	0.61	0.60	0.57	0.7
Power Consumption per Module (W)	40	40	41	40
Driver Mode (Scan)	1/16	1/13	1/7	1/5
Brightness (cd/m ²)	≥5,500	≥5,500	≥5,500	≥5,500
Grey Scale (bit)	14	14	14	14
Refresh Rate (Hz)	≥1,920	≥1,920	≥1,920	≥1,920
Cabinet Size (W x H x D)mm	500 x 500 x 92	500 x 500 x 92	500 x 500 x 92	500 x 500 x 92
Cabinet Resolution (W x H)	128 x 128	104 x 104	84 x 84	80 x 80
Cabinet Weight (Kg/m ²)	33	33	33	33
Max Power Consumption (W/m ²)	≤700	≤700	≤700	≤700
Average Power consumption (W/m ²)	250	250	250	250
Viewing Angle	Degree: H	140°		
	Degree: V	140°		
Mini View Distance (m)	4	5	6	6.5
Use Temperature(°C)	Operating	-10°C~40°C/14°F~104°F		
	Storage	-20°C~50°C/-4°F~122 °F		
Input Voltage	100~240V			
Input Power Frequency (Hz)	50Hz-60Hz			
Failure Rate	<1/100,000			
Signal Input Format	SDI, RGBHV, YUV,YC, Composite, HDMI,DVI, SD/HD-SDI etc.			
Life Time (hrs)	100,000			

Remark: Specifications are subject to change without notice.



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