



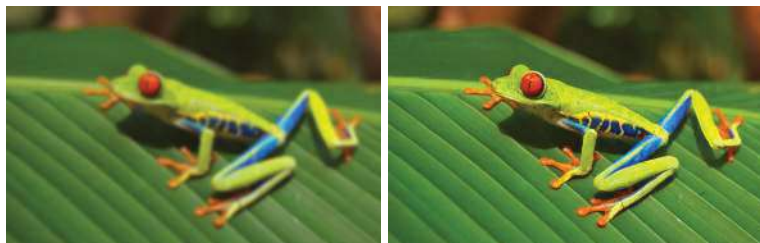
RAPTOR LED VIDEO WALL SOLUTION



SMALL PIXEL PITCH
INDOOR LED DISPLAY
OUTDOOR LED DISPLAY
RENTAL DISPLAY

HIGH-DEFINITION IMAGE QUALITY

With high resolution with exquisite small distance between the led display effect, but also a new generation of ultra hd led display technology being reflected.



General Display Quality

RAPTOR Display Quality

EASILY REALIZE FHD AND 4K LARGE SCREENS

Small spacing led display can be any size, any direction, a variety of specifications video source selection, easily implement FHD, 4 k.

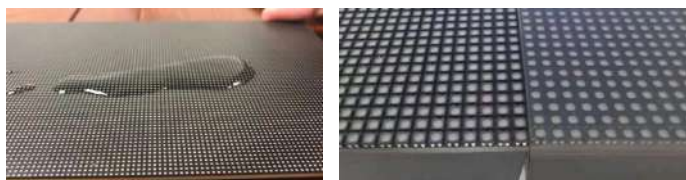


Full HD 1080



4K

GOB/ HOB LED DISPLAY



waterproof, dustproof, crash proof



Product Name	P1.25
Module Size	320 x 160mm
Module resolution	256x128 dots
Density	640000 dots/sqm
LED	SMD1010
Scanning	1/64scan
Brightness	550~800 cd/sqm
Frame Frequency	≥60 HZ
Input signal - Controller	DVI / DP, HDMI
Average power consumption	200 W/sqm
Brightness Correction	Brightness Correction through software - Module by Module. Cabinet by cabinet
Max power consumption	600 W/sqm
Cabinet Dimension	640×480mm/640×640mm
Cabinet Material	Die-casting aluminum
Operating Hours	24/7
Working Temperature	-10°C +60°C
Service Access	Front
MTBF (Mean Time Between Failure)	Non Stop Running upto 5000 hrs
Life Span	100,000 hours
Protection Level	IP30
Refresh Rate	3840Hz
Gray Scale(bit)	16bit
View Angle(H/V)	160/160
Input Voltage(AC)	200 - 240 V 50-60Hz
Certifications	CE and RoHS

BETTER IMAGE, BETTER FEELING

The RAPTOR Indoor LED Display truly emphasizes delivering a better image and a better feeling through its advanced technology.



STABLE AND SEAMLESS

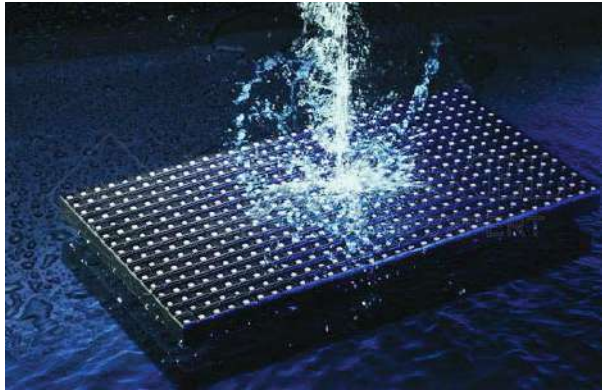
More can be set to the wall, flat large wall installation, compact space installation for 8 cm thickness make your space more spacious



Product Name		P2
Module Size		320 x 160mm
Density		250000 dots/sqm
LED		SMD1515
Scanning		1/40scan
Brightness		600~800 cd/sqm
Frame Frequency		≥60 HZ
Input signal - Controller		DVI / DP, HDMI
Average power consumption		200 W/sqm
Brightness Correction	Brightness Correction through software - Module by Module. Cabinet by cabinet	
Max power consumption		600 W/sqm
Cabinet Dimension	Cabinet size can be changed according to module size	
Cabinet Material		Die-casting aluminum / Iron
Operating Hours		24/7
Working Temperature		-10°C +60°C
Service Access		Front/Rear
MTBF (Mean Time Between Failure)		Non Stop Running upto 5000 hrs
Life Span		100,000 hours
Protection Level		IP30
Refresh Rate		≥1920Hz
Gray Scale(bit)		16bit
View Angle(H/V)		160/160
Input Voltage(AC)		200~240 V 50-60Hz
Certifications		CE and RoHS

HIGH PROTECTION, DUSTPROOF, WATERPROOF AND LEAKPROOF

Protection grado IP65 cabinet's guidance before and after the gluc tank panel cover circuit module to ensure worry-froc



STABLE POWER SAVING ENERGY SAVING AND ENVIRONMENTAL PROTECTION



Product Name	P4
Module Size	320 x 160mm
Density	62500 dots/sqm
LED	SMD1921
Scanning	1/16scan
Brightness	5000~7500 cd/sqm
Frame Frequency	≥60 HZ
Input signal - Controller	DVI / DP, HDMI
Average power consumption	300 W/sqm
Brightness Correction	Pixel by Pixel, Module by Module. Cabinet by cabinet
Max power consumption	800 W/sqm
Cabinet Dimension	Cabinet size can be changed according to module size
Cabinet Material	Die-casting aluminum / Iron /Aluminum
Operating Hours	24/7
Working Temperature	-20°C +60°C
Service Access	Front/Rear
MTBF (Mean Time Between Failure)	Non Stop Running upto 5000 hrs
Life Span	100,000 hours
Protection Level	IP65
Refresh Rate	≥1920Hz
Gray Scale(bit)	16bit
View Angle(H/V)	160/160
Input Voltage(AC)	110~240V 50~60Hz
Certifications	CE and RoHS

500×500MM / 500×1000MM CABINET

The RAPTOR Rental LED Display comes in two common cabinet sizes: 500x500mm and 500x1000mm. These sizes make the display highly versatile and easy to transport, install, and configure for a wide range of events and purposes



MULTI-FUNCTIONAL CONNECTOR, QUICK, EASY AND CONVENIENT



Product Name	P2.976	P3.91	P4.81
Module Size	250 x 250mm		
Density	112896 dots/sqm	65536 dots/sqm	43264 dots/sqm
Pixel Configuration	SMD1415	SMD1921	SMD1921
Scanning	1/21scan	1/16scan	1/13scan
Brightness	4000~5000 cd/sqm		
Average power consumption	300 W/sqm		
Max power consumption	800 W/sqm		
Cabinet Dimension	500x500mm/500×1000mm		
Cabinet Material	Die-casting aluminum		
Working Temperature	-20°C +60°C		
Service Access	Front/ Rear		
Refresh Rate	≥1920Hz		
Gray Scale(bit)	16bit		
View Angle(H/V)	160/160		
Input Voltage(AC)	110~220VAC/50Hz±10%		



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