

Bring The World Closer To You



High
Definition



Seamless
Splicing



Long
Lifespan



Good Flatness



Good Heat
Dissipation



Wide Viewing
Angle



High Grey
Level And
Refresh Rate



Front
Maintenance



Product	HP-121	HP-161	HP-181	HP-251
Pixel Pitch (mm)	1.25	1.667	1.875	2.5
Cabinet size (WxHxD/mm)	480 × 480 × 65	480 × 480 × 65	480 × 480 × 65	480 × 480 × 65
Cabinet Resolution	384 x 384	288 x 288	256 x 256	192 x 192
Cabinet Weight (Kg)	6.7	6.7	6.7	6.7
Brightness (Nits)	600(Adjust)	600(Adjust)	800(Adjust)	800(Adjust)
Refresh Rate (Hz)	≥2880	≥2880	≥2880	≥2880
Gray Scale (Bit)	14	14	14	14
IP Rating (Front/Rear)	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21
Max./Avg Power Consumption(W/m²)	650/217	630/210	600/200	420/140
Curve	N/A			

HD Seamless Display

HD seamless display, enjoy the big, complete display effect.



LED Display



DLP Splicing



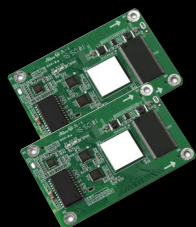
LCD Splicing

Dual-backup Design

Dual-backup design of the power and signal, making the fine pixel products more steady and reliable.



X2



X2

Die Cast Aluminum Cabinet

Die cast aluminum cabinet, special heat exhaustion design, ensure stable and safety performance.



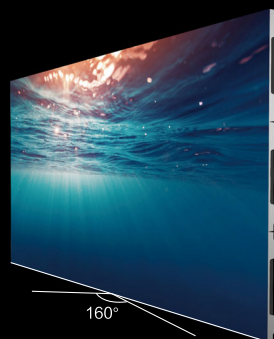
High Grey Level And High Refresh Rate

Low brightness with high grey level and high refresh rate, stable dynamic display effect, no ripple, no flicker, the edge of the image is clear, and the visual experience is more comfortable.

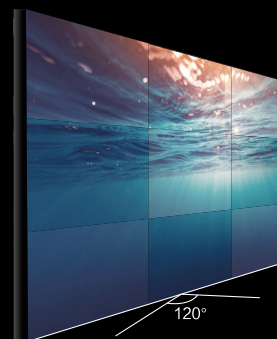


Extra Wide Viewing Angle

Extra wide viewing angle, no blind angle and color cast.



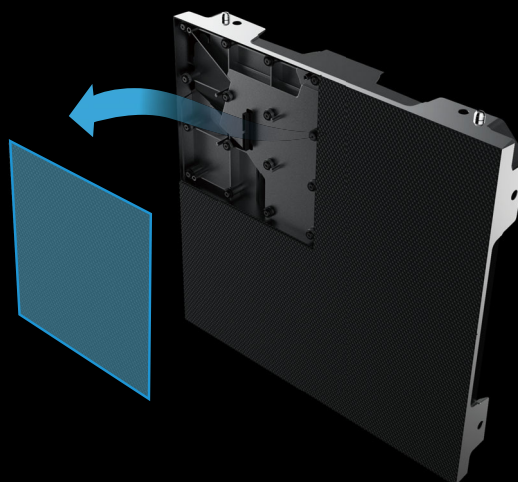
LED screen
(Wide viewing angle without
losing content and colour cast)



Traditional DLP、LCD
(Narrow viewing angle with image
distortion and colour cast)

Easy Installation And Maintenance

Easy installation and maintenance, support module front maintenance, multiple installation option like staking, bracket mounting, etc.



To be top three in LED display industry

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