

Indoor Small Pixel Pitch

X3 Series





HD resolution



Ultra light and
ultra-thin



Dual system



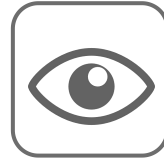
Front Maintenance



Creative splicing



Fast installation

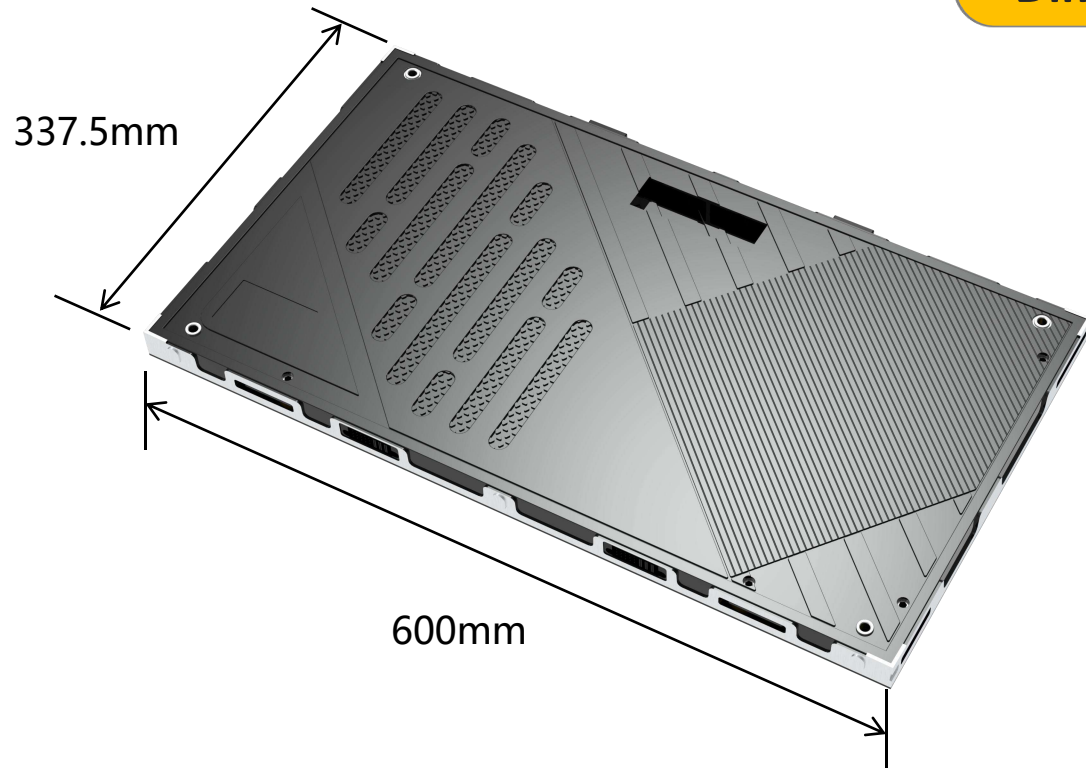


Wide Viewing-angle

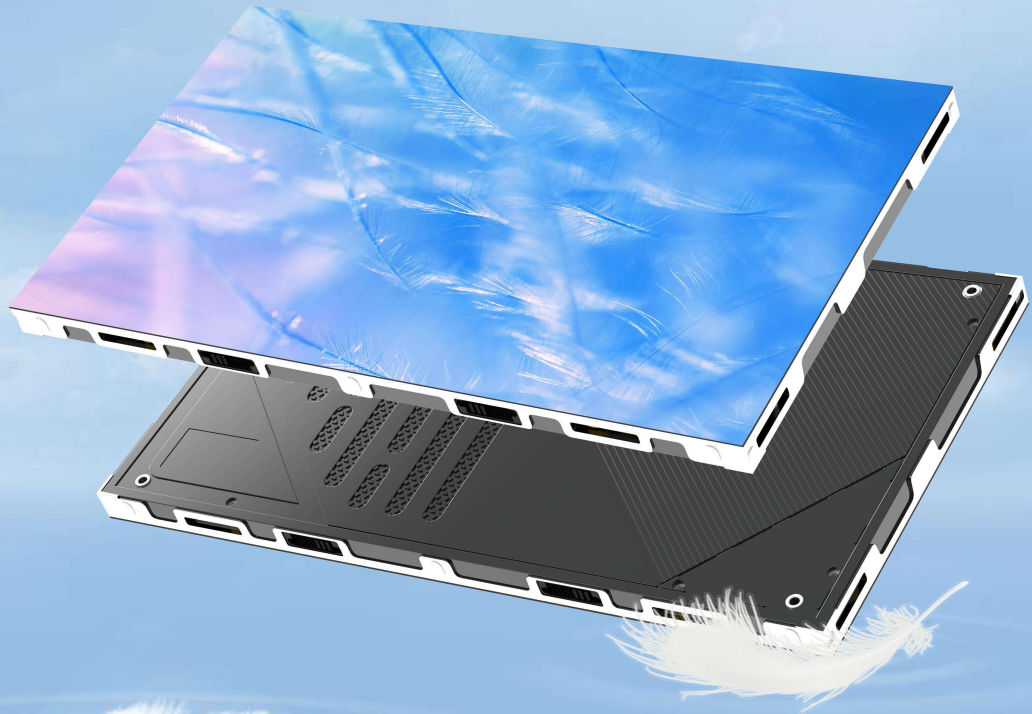


Silent operation

Dimension



Weight 4.5kg



Wide color gamut

Professional color management techniques
rich color layers and more natural color transitions



HDR

High dynamic range image
processing technology



10000:1

high contrast ratio



16bit

high gray rate

Cabinets seamless splicing to make 2K, 4K, 8 and 16 K
ultra high definition LED screen

16K



8K

4K

2K

High brightness and high gray

High brightness, high grayscale, high refresh rate, no scanning line for taking photos



Other | Details los

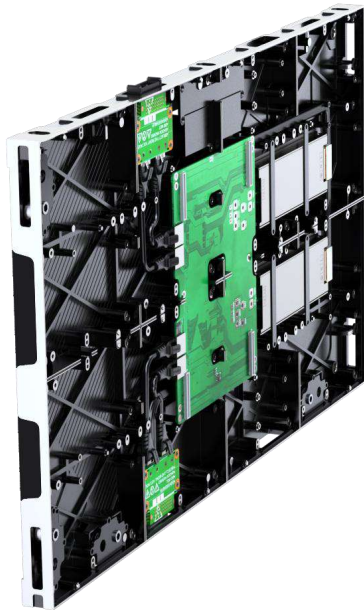


3X-curve Series | Clear details

170° Super wide viewing angle

Perfect presentation of images from any angle



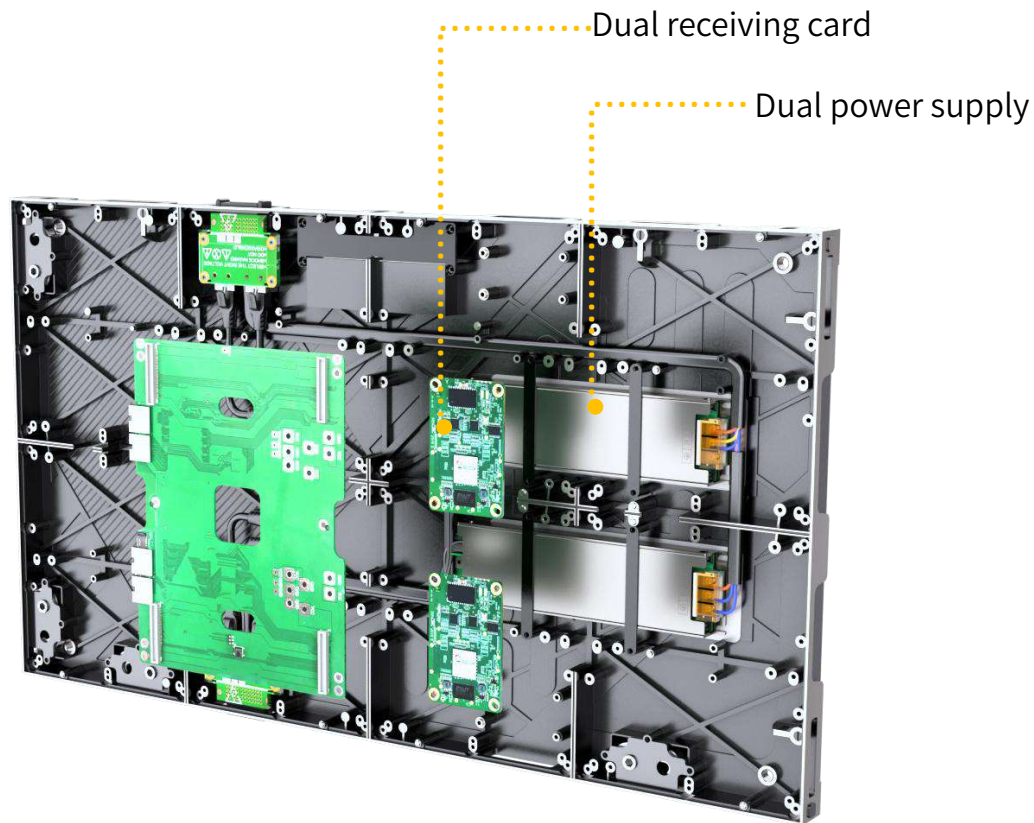


Front maintenance

Can be applied to different installation environments

Dual card dual electric

Configurable dual backup version to ensure uninterrupted power supply
Signal not lost, more stable and reliable



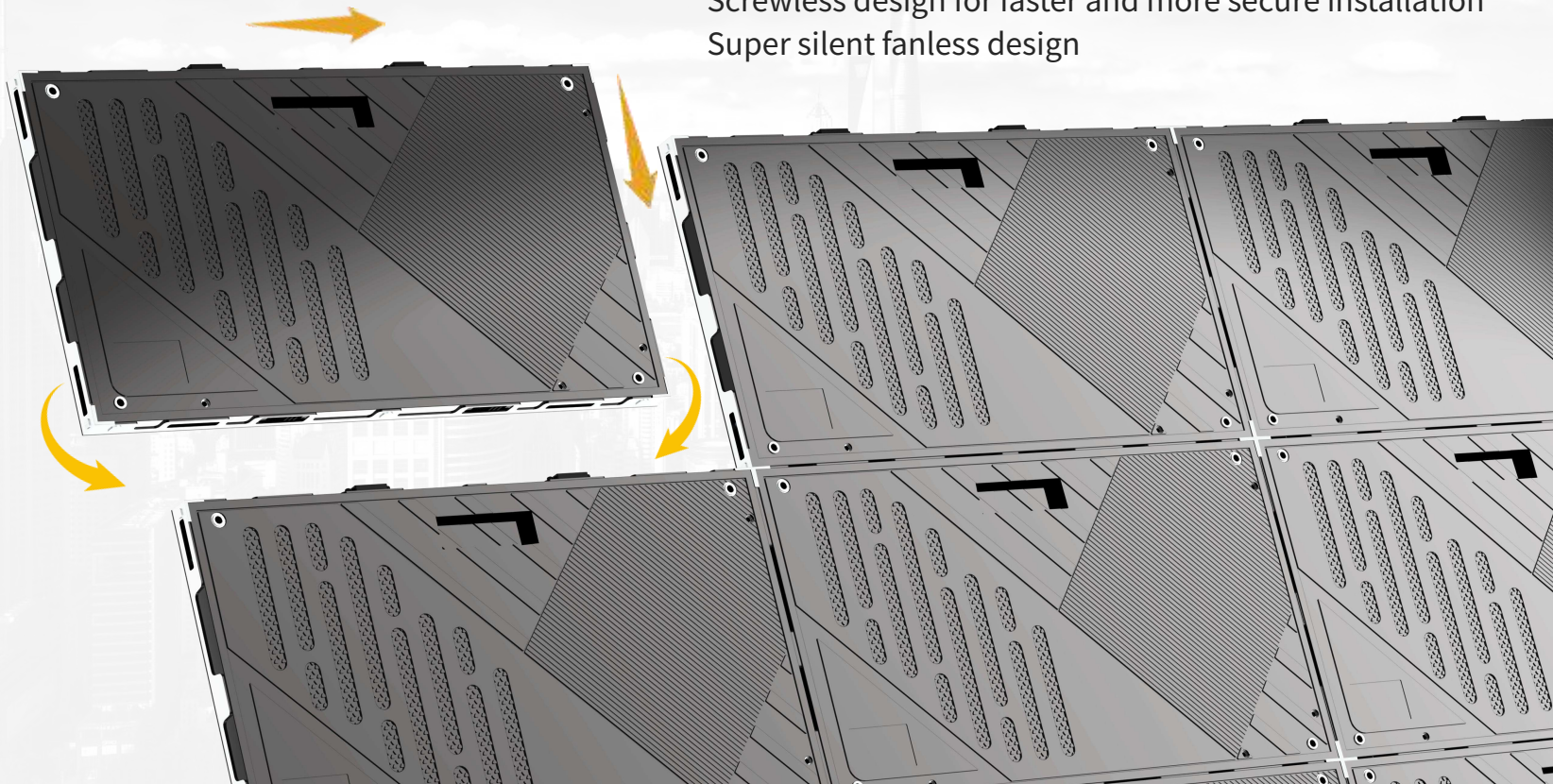
Seamless Splicing

Die-casting Aluminum Cabinet structure with CNC high-precision processing

(Flatness of Cabinet 0.1mm)

Screwless design for faster and more secure installation

Super silent fanless design



Creative splicing

Supports shapes such as right angles and arcs to meet various creative splicing needs.



Installation method

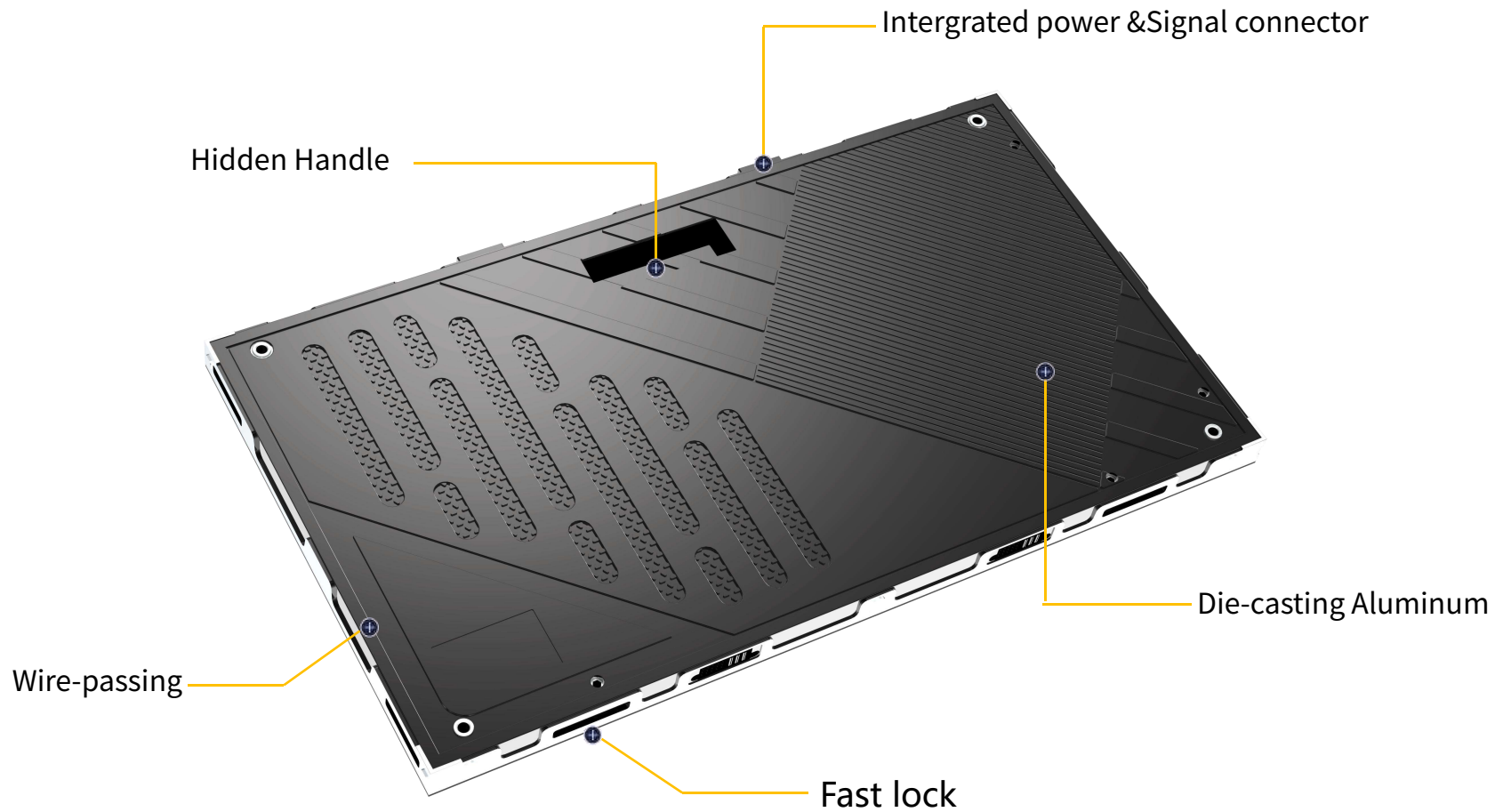
Support multiple installation methods such as lifting, wall mounted installation, and embedded installation, suitable for more scenarios.



贴墙安装



吊装



Pixel Pitch

P0.78125

P0.9375

P1.25

P1.5625

P1.875

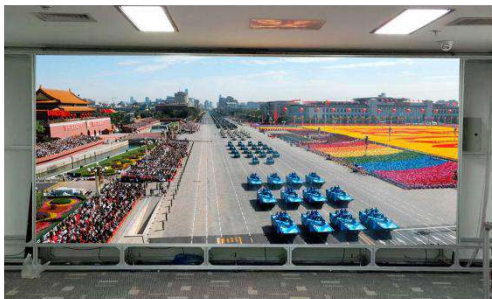
P2.5

	P0.78125	P0.9375	P1.25	P1.5625	P1.875	P2.5
LED Type	COB	COB	SMD1010	SMD1010/1212	SMD1010/1515	SMD1515
Physical density(Dot/sqm)	1638400	1137778	640000	409600	284444	160000
Module resolution	192X216	160X180	240X135	192X108	160X90	60X135
Module size(mm)	150X168.75	150X168.75	300X168.75	300X168.75	300X168.75	150X337.5
Panel Dimension (WXHXD/mm)	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5
Panel Resolution	768X432	640X360	480X270	384X216	320X180	240X135
Module QTY(WXH)	4X2	4X2	2X2	2X2	2X2	4X1
Panel weight(kg)	4.5	4.5	4.5	4.5	4.5	4.5
Maintenance Mode	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance
Cabinet Material	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum
Brightness Calibration	Have	Have	Have	Have	Have	Have
Brightness(Nits)	600	600	600	600	600	600
Color temperature(K)	1000-18500 Optional	1000-18500 Optional	1000-18500 Optional	1000-18500 Optional	1000-18500 Optional	1000-18500 Optional
Viewing angle(V/H)	170°/170°	170°/170°	170°/170°	170°/170°	170°/170°	170°/170°
Brightness/Color uniformity	99.8%	99.8%	99.8%	99.8%	99.8%	99.8%
Contrast ratio	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Frame frequency	50/60	50/60	50/60	50/60	50/60	50/60
Drive mode	1/64 scan	1/60 scan	1/45 scan	1/48 scan	1/45 scan	1/30 scan
Grey level	16bit	16bit	16bit	16bit	16bit	16bit
Refresh rate(Hz)	3840	3840	3840	3840	3840	3840
Max. power consumption(W/sqm)	350	350	350	350	350	350
Avg. power consumption(W/sqm)	100	100	100	100	100	100
Protection level	IP31	IP31	IP31	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz					
Working temperature/humidity(/RH)	-20~60 /10%~85%					
Storage temperature/humidity(/RH)	-20~60 /10%~85%					
Certification	CCC/CE/RoHS/FCC/CB/TUV/IEC					

Applications



Applications



THANKS