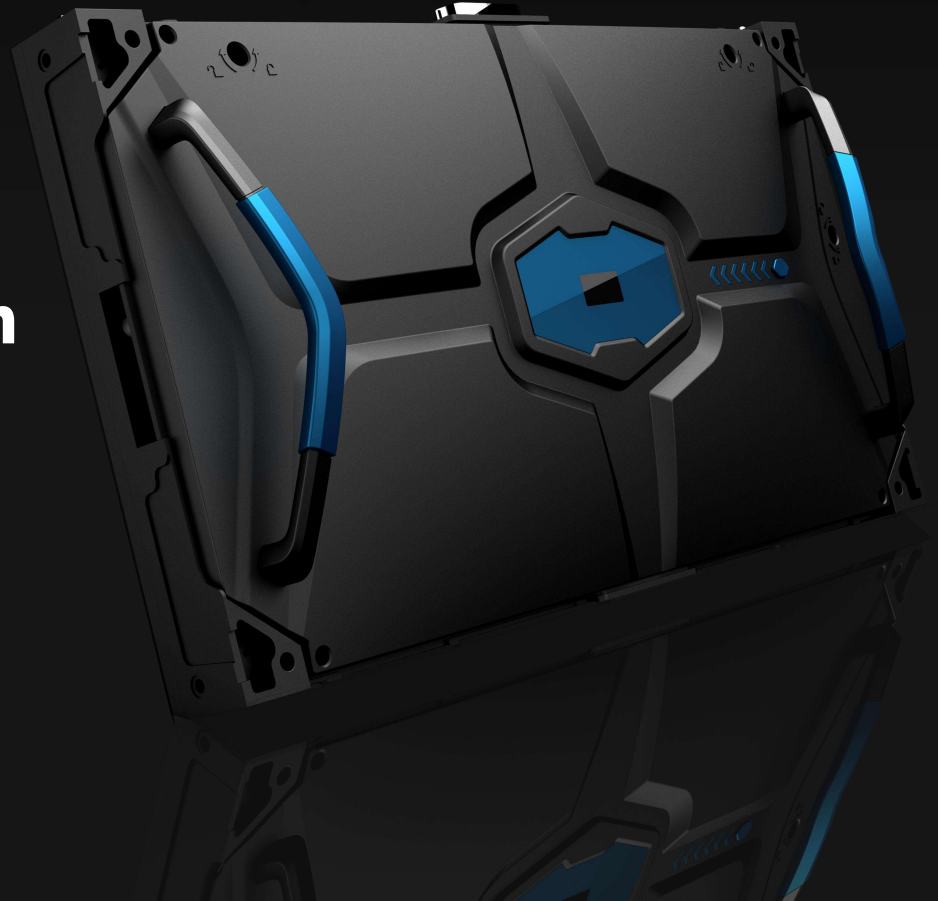


Indoor Small Pixel Pitch

Colorful Butterfly Series





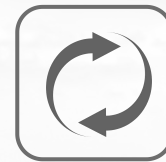
HD resolution



Front Maintenance



Dual system



High refresh rate



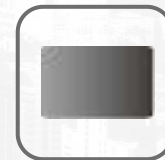
Fast installation



Wide Viewing-angle

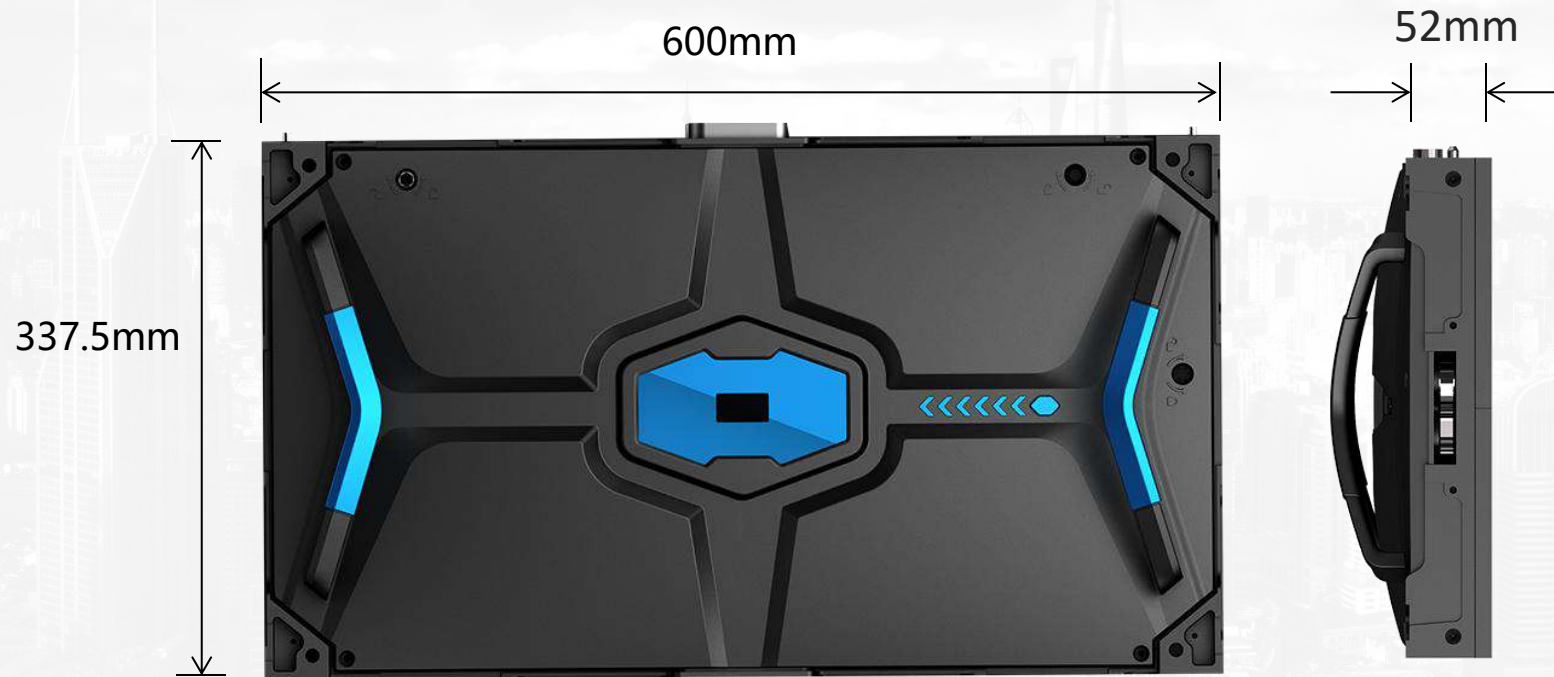


Silent operation



High Contrast Ratio

Dimension



Weight 8.5kg



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

16K



High refresh rate



High refresh rate



Low refresh rate

High grey scale



Hig grey scale



Low grey scale

170° Super wide viewing angle

Perfect presentation of images from any angle

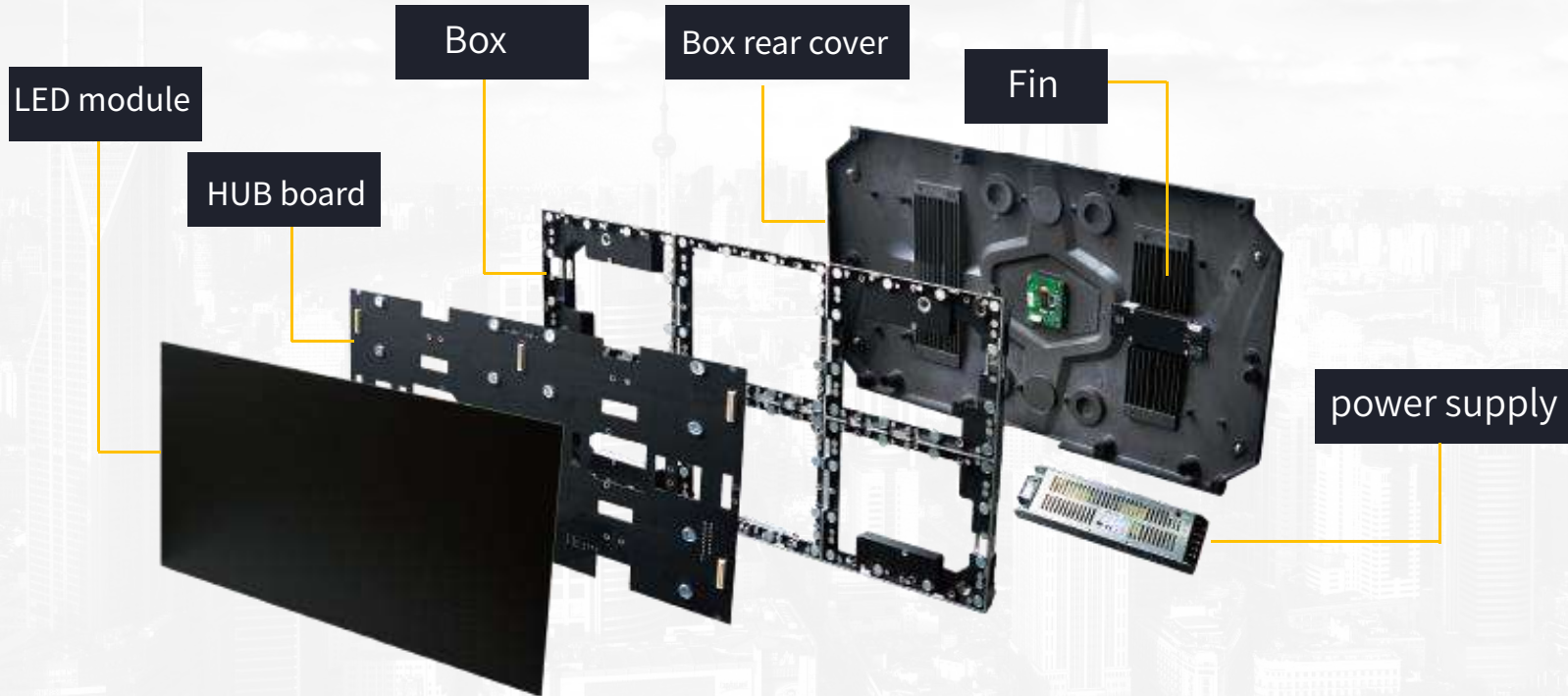




Front maintenance

Adopting a magnetic suction front maintenance method, in addition to the unit module, it also includes power lines, signal lines, power supplies, and receiving cards, saving time and labor costs.

Box disassembly diagram

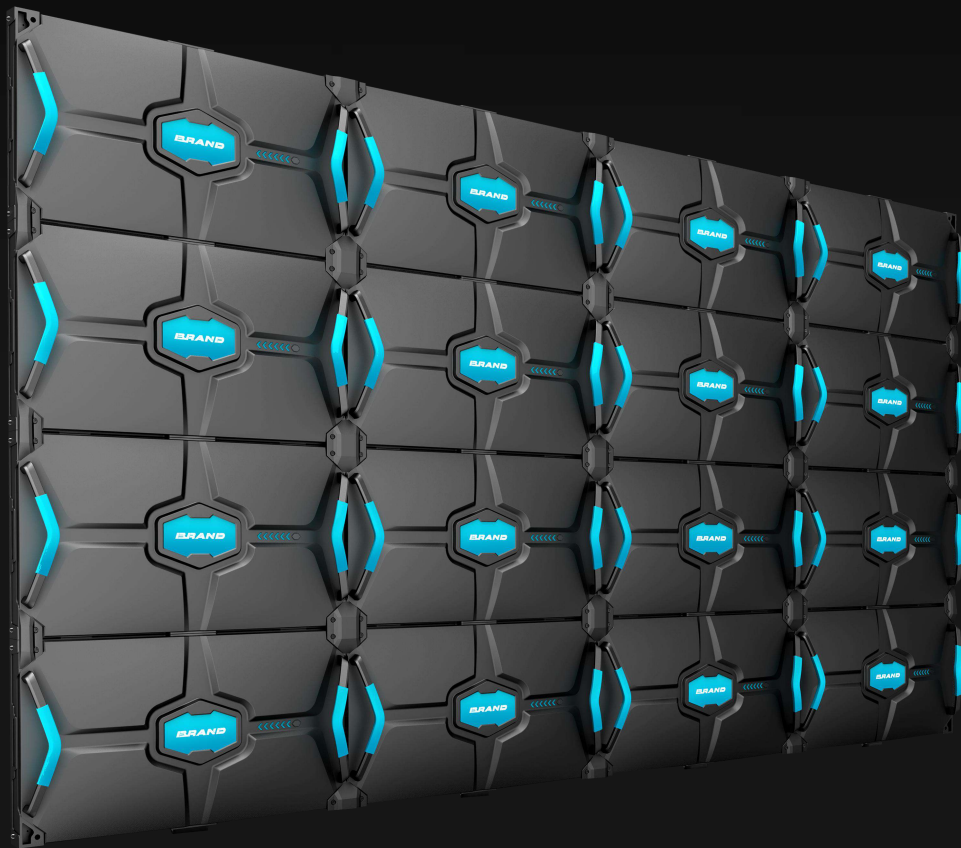


Seamless Splicing

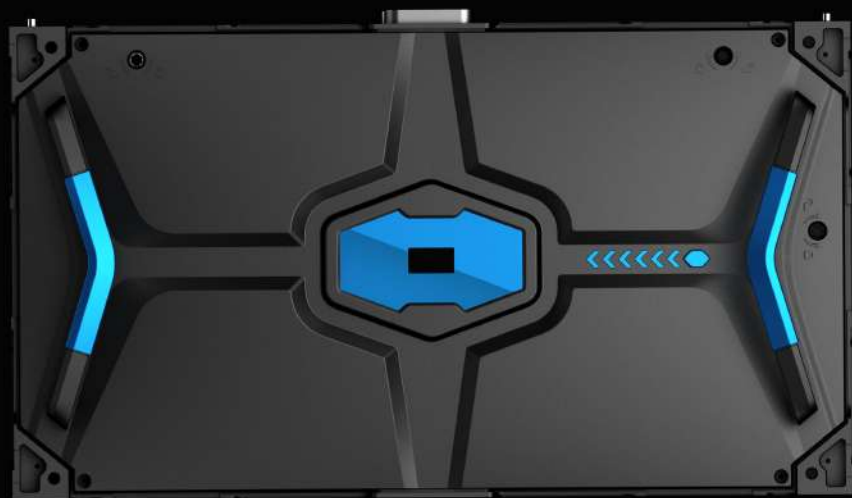
Die-casting Aluminium Cabinet
structure with CNC high-precision
processing

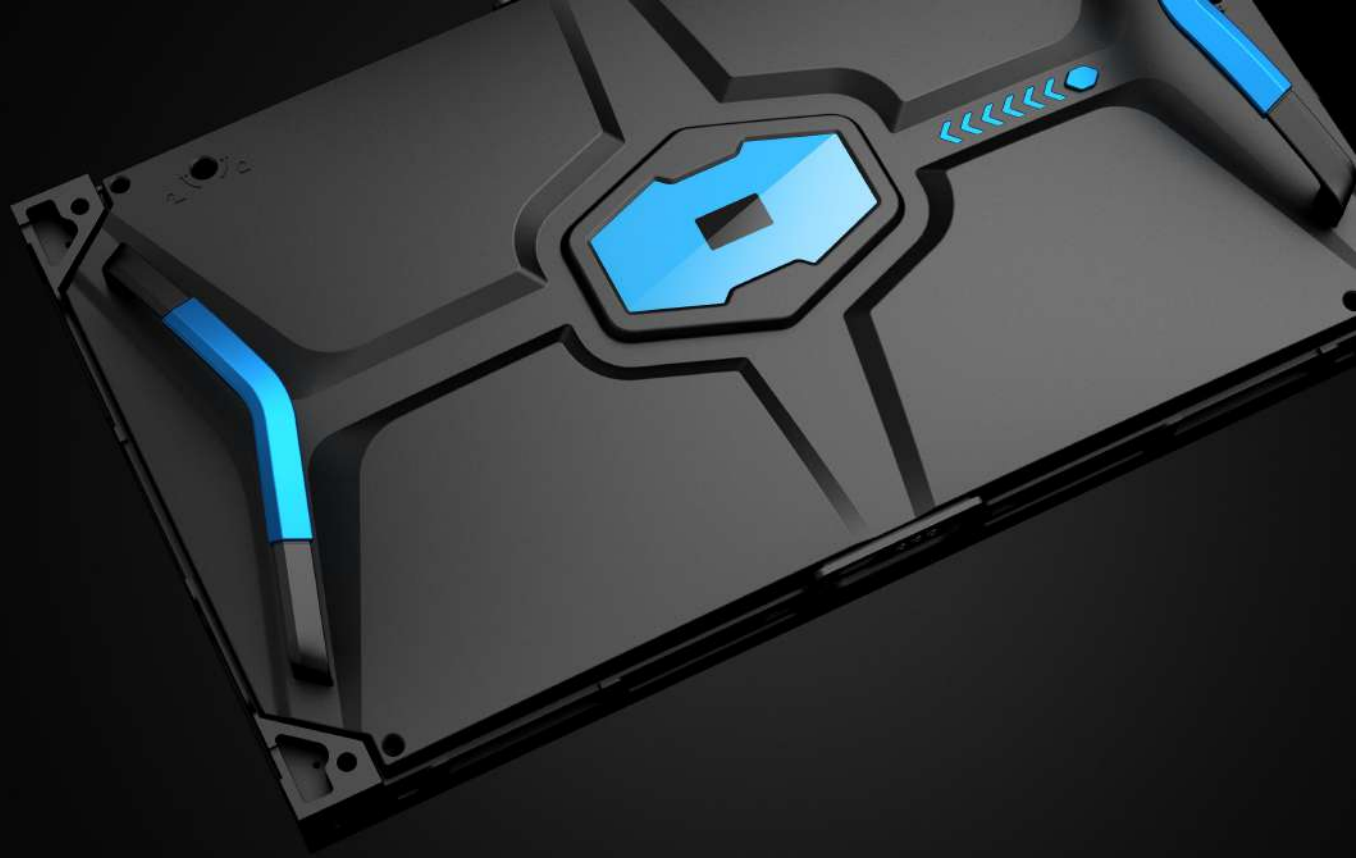
(Flatness of Cabinet 0.1mm)

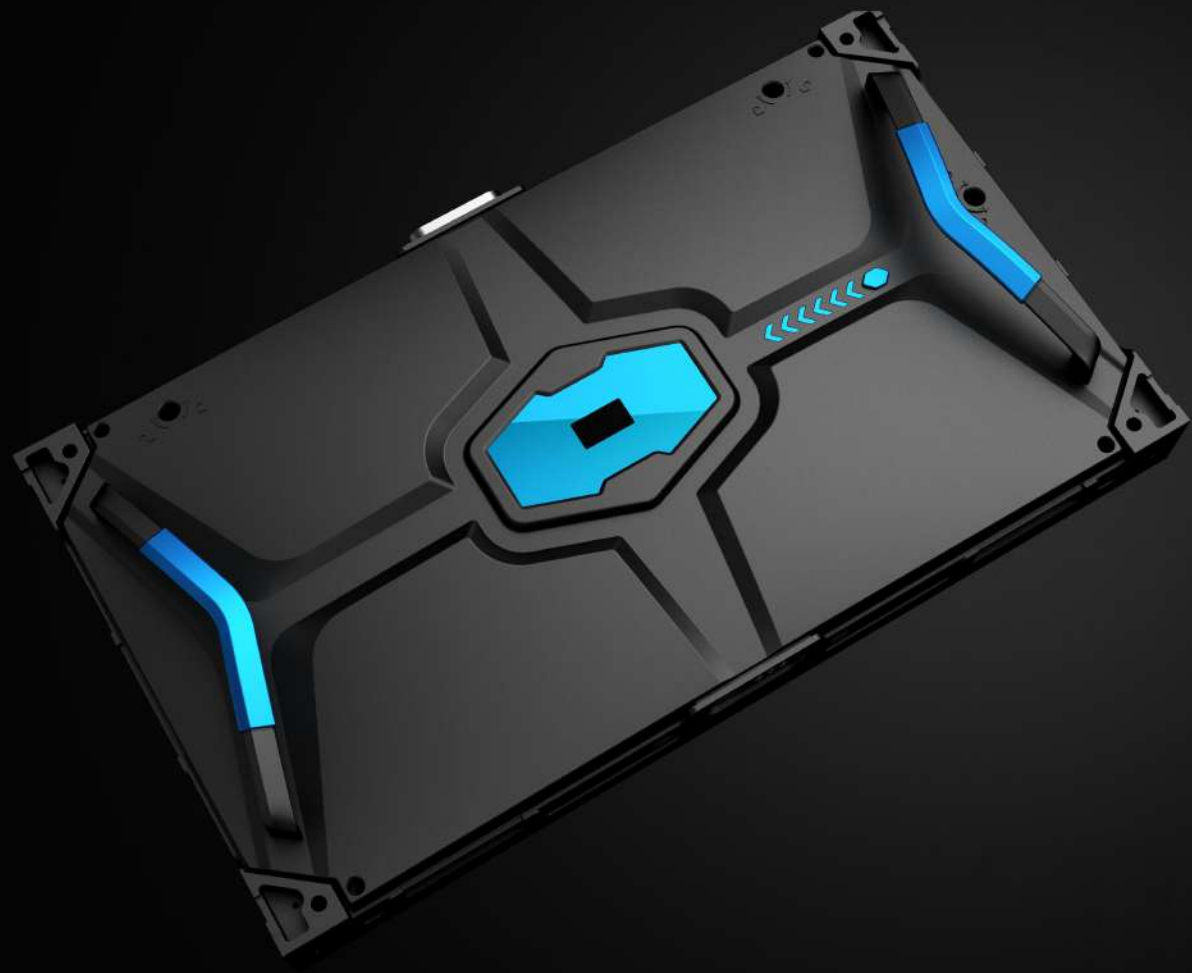
Dual signal, multiple guarantees











Pixel Pitch

P1.25

P1.44

P1.5625

P1.875

LED Type	SMD1010	SMD1010	SMD1010	SMD1010/1515
Physical density(Dot/sqm)	640000	480711	409600	284444
Module resolution	160X135	208X117	128X108	160X90
Module size(mm)	200X168.75	300X168.75	200X168.75	300X168.75
Panel Dimension (WXHXD/mm)	600X337.5X52	600X337.5X52	600X337.5X52	600X337.5X27.5
Panel Resolution	480X270	416X234	384X216	320X180
Module QTY(WXH)	3X2	2X2	3X2	2X2
Panel weight(kg)	8.5	8.5	8.5	8.5
Maintenance Mode	Front maintenance	Front maintenance	Front maintenance	Front maintenance
Cabinet Material	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum
Brightness Carlibration	Have	Have	Have	Have
Brightness(Nits)	600	600	600	600
Color temperature(K)	1000-18500 Optional	1000-18500 Optional	1000-18500 Optional	1000-18500 Optional
Viewing angle(V/H)	170°/170°	170°/170°	170°/170°	170°/170°
Brightness/Color uniformity	99.8%	99.8%	99.8%	99.8%
Contrast ratio	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Frame frequency	50/60	50/60	50/60	50/60
Drive mode	1/27 scan	1/27 scan	1/27 scan	1/30 scan
Grey level	16bit	16bit	16bit	16bit
Refresh rate(Hz)	3840	3840	3840	3840
Max. power consumption(W/sqm)	420	420	420	420
Avg. power consumption(W/sqm)	100	100	100	100
Protection level	IP31	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz			
Wroking 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