

Indoor small pitch
thinnest series

600 * 337.5 mm

Indoor small pitch thinnest series

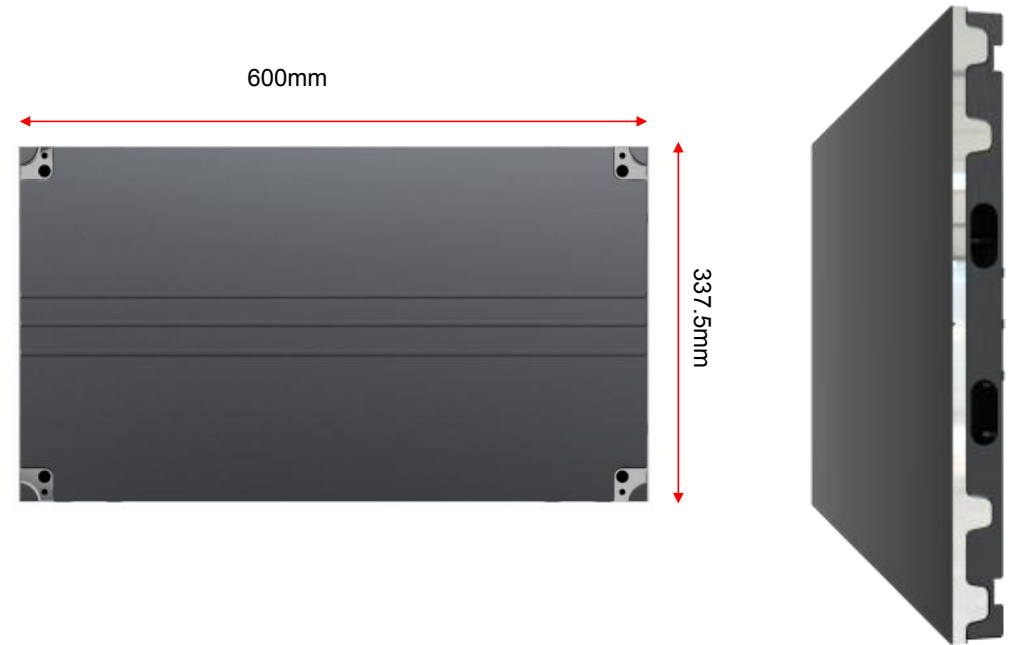
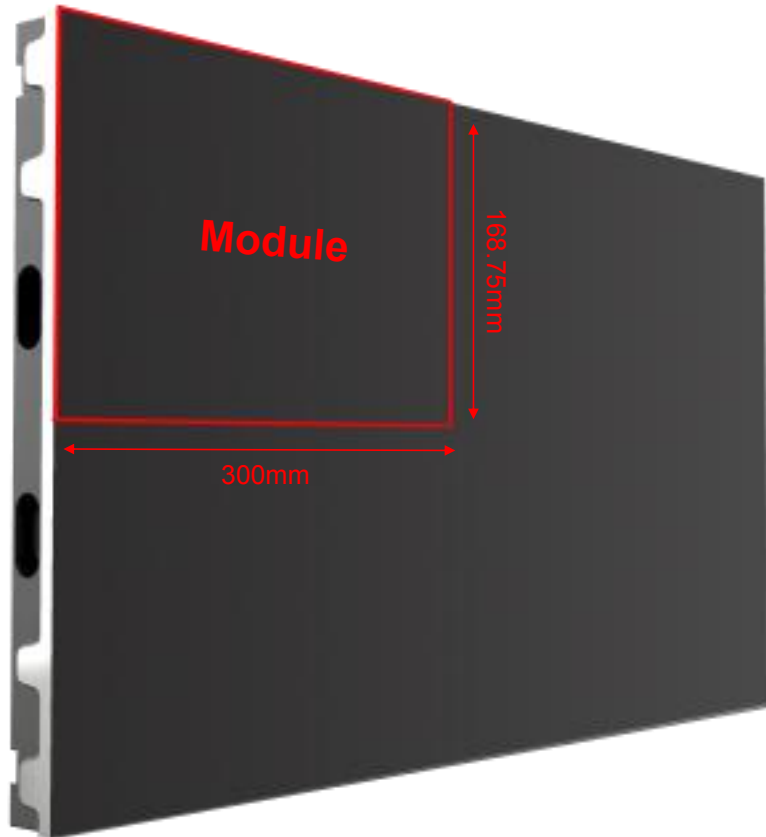
- ▶ The weight of the cabinet is only 4.8KG, which is very convenient for transportation and installation
- ▶ The thickness of the cabinet is only 28mm, which is one of the thinnest cabinets in the market, saving installation space and saving steel structure.
- ▶ Die-casting aluminum cabinet design, higher precision, better flatness, and more perfect overall effect.



- ▶ Hard connection HUB card design, stable and reliable signal transmission.
- ▶ There are few wires inside the cabinet, clean and neat, and low failure rate.
- ▶ Fast magnetic front maintenance design, easy and fast for installation and maintenance.

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- ▶ Excellent space allocation design, using 2x2 module arrangement, maximizes the use of the limited space of the cabinet, lowers the cost of installation and maintenance.



- ▶ Strong, light-weight and thin cabinet makes look great. And the installation becomes an very easy job.

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- ▶ The cabinets are connected by high-precision bolts.



- ▶ Built-in cabinet connecting piece, which won't affect the screen's thickness.



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▶ The cabinet adopts front access design



▶ 160° ultra-wide viewing angle



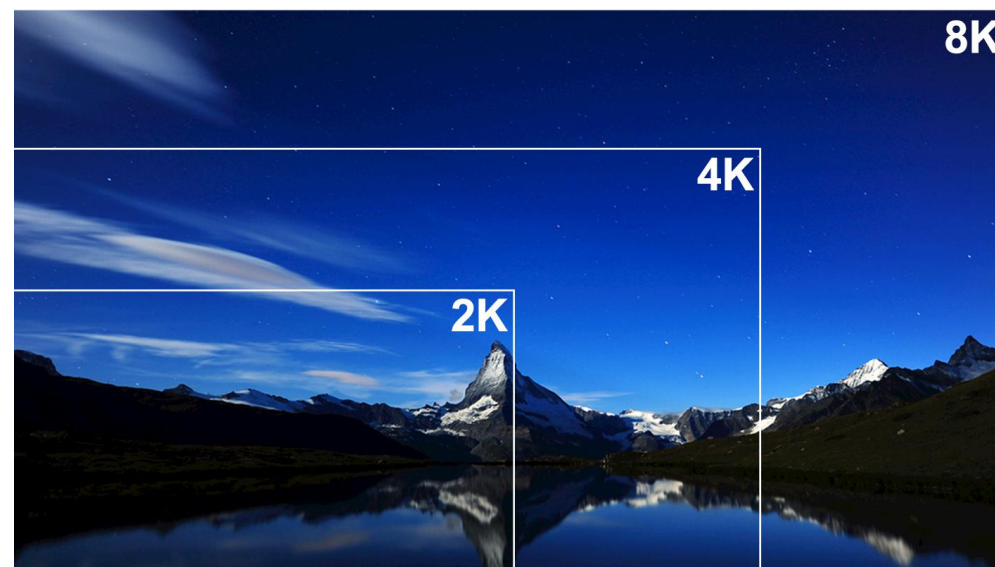
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- ▶ High refresh rate, $\geq 3840\text{Hz}$ refresh rate, no flicker when taking pictures.
- ▶ HDR high quality visual effect restores the real vision.

- ▶ Screen ratio 16:9.

Customizable 1080p,
2K, 4K, 8K or other
resolutions



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▶ Meeting room screen



▶ Wall mounted installation, hanging, etc.



Parameter

Item	P 0.9	P 1.2	P 1.5
Pixel Pitch	0.9375mm	1.25mm	1.5625mm
Pixel Type	MINI LED 4 IN1	SMD 1010	SMD 1212
Module resolution	320*180dots	240*135dots	192*108dots
Driving Mode	1/60 scan	1/45 scan	1/36 scan
Module size	300*168.75mm		
Cabinet size	600*337.5mm		
Cabinet resolution	640*360dots	480*270dots	384*216dots
Pixel density	1,137,778dots/m ²	640,000dots/m ²	409,600dots/m ²
Brightness	800nits~1200nits		
IP Grade	IP43		
Refresh rate	1,920Hz~3,840Hz		
Gray scale	13bits~16bits		
Viewing angle	H:160°/V:160°		
Maximum white balance brightness	350W/m ²		
Power consumption(maximum/average)	100W/m ²		
Input voltage	AC110-220V 50Hz/60Hz		
Operating	-20°C~+65°C		
Operating	10%-90%		
Cabinet material	Die-casting Aluminum		
Operating system	Windows(Win7,Win8,etc.),Android system		
Signal source	DVI,HDMI,DP,SDI,etc.		



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