

Features:



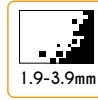
Rental/Fix



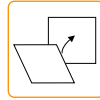
1000 nits



3840 Hz



Pixel/Dot Pitch
1.9-3.9mm



Front/Rear
Access



The **LED-Professional or LED-P Series** is suitable used for indoor fixed and rental application.

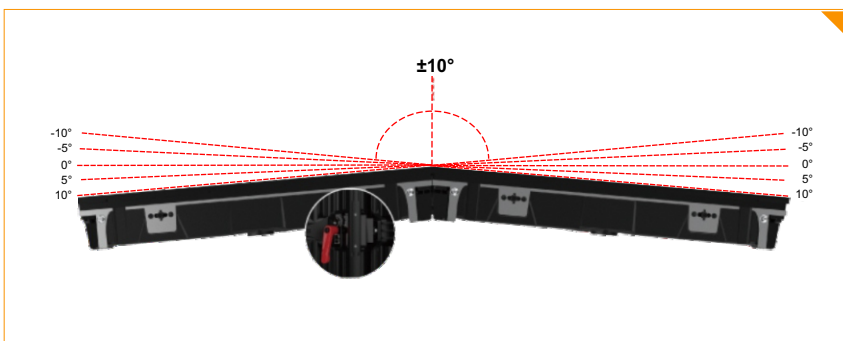
The LED-P Series is designed to be slim and light weight. It is available in two (2) sizes. The LED module include features like fast locking systems, pre-alignment, handle bar and most importantly the front and rear service access.

Optional accessories like hanging mechanism, wall mount structure and mobile cart are also available.

LED-P

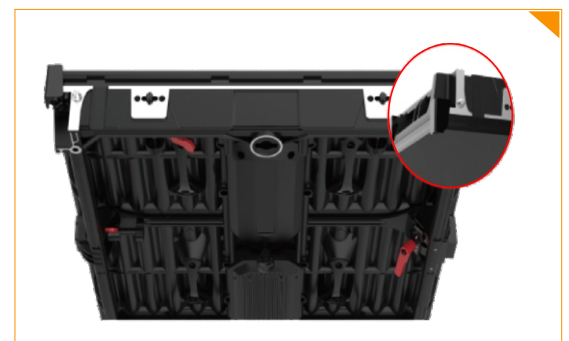


Features



Curving systems

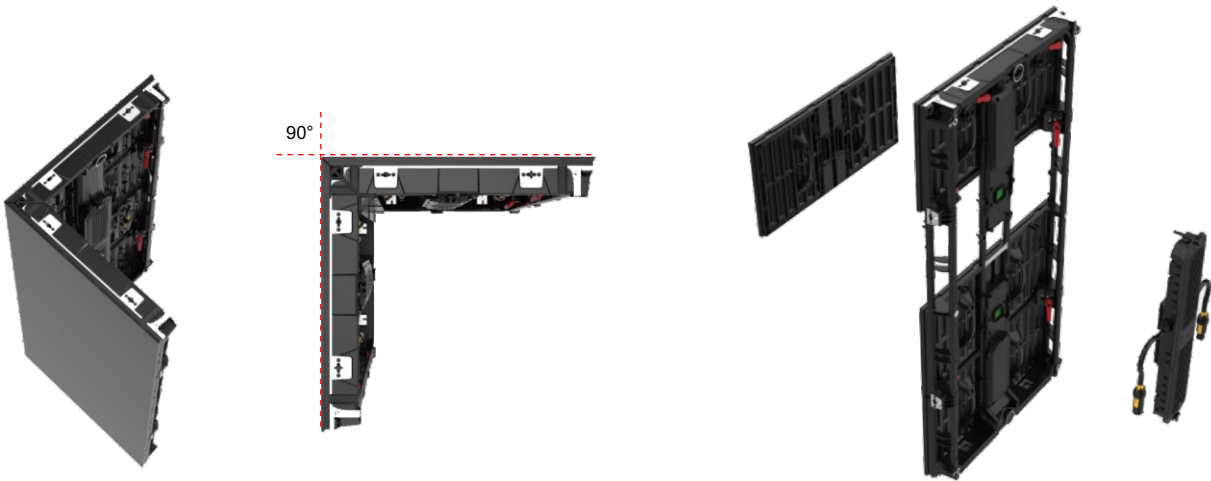
Concave and convex $\pm 10^\circ$ with five adjustable angles for creative stage designs.



Corner protection

Retractable corner protection on each cabinet. The protection can be opened when the cabinet is at the corner of the screen to prevent the LED diodes from being damaged.

More features



Right angle customization screen.

All-in-one power unit
• Fast and tool-free disassembly
• exchangeable power and data unit

Specifications

LED-Professional	LED-P-P1.95	LED-P-P2.5	LED-P-P2.97	LED-P-P3.91
Pixel/Dot Pitch	1.95mm	2.5mm	2.9mm	3.9mm
Refresh Rate	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Brightness	>800 nits	>1000 nits	>1000 nits	>1000 nits
Physical Density	262,144 pixels/m ²	160,000 pixels/m ²	112,896 pixels/m ²	65,536 pixels/m ²
Resolution Module (Width x Height)	256 x 128 pixels	200 x 100 pixels	168 x 84 pixels	128 x 64 pixels
Resolution Cabinet (Width x Height)	56 x 512 pixels	200 x 400 pixels	68 x 336 pixels	128 x 256 pixels
Contrast Ratio	3000:1	3000:1	3000:1	3000:1
Viewing Angle	160°/160°	1160°/160°	160°/160°	160°/160°
Dimension Module (Width x Height)	500 x 250mm	500 x 250mm	500 x 250mm	500 x 250mm
Dimension Cabinet (W x H x Depth)	500 x 500 x 75.2mm	500 x 1000 x 75.2mm	500 x 1000 x 75.2mm	500 x 1000 x 75.2mm
Weight	7.7 kgs	13.5 kgs	13.5 kgs	13.5 kgs
Power Usage Average	43W	100W	100W	100W
Power Usage Maximum	120W	300W	300W	300W
Operating Temperature	-10°C to 45° C	-10°C to 45° C	-10°C to 45° C	-10°C to 45° C
Input Voltage	AC200-240V 50-60Hz	AC200-240V 50-60Hz	AC200-240V 50-60Hz	AC200-240V 50-60Hz
Waterproof Rating	IP30	IP30	IP30	IP30
Input Option	DVI, HDMI, DP, Mini DP, VGA, SDI, HD SDI			

* Pictures are for illustration purposes, actual items will vary without notice