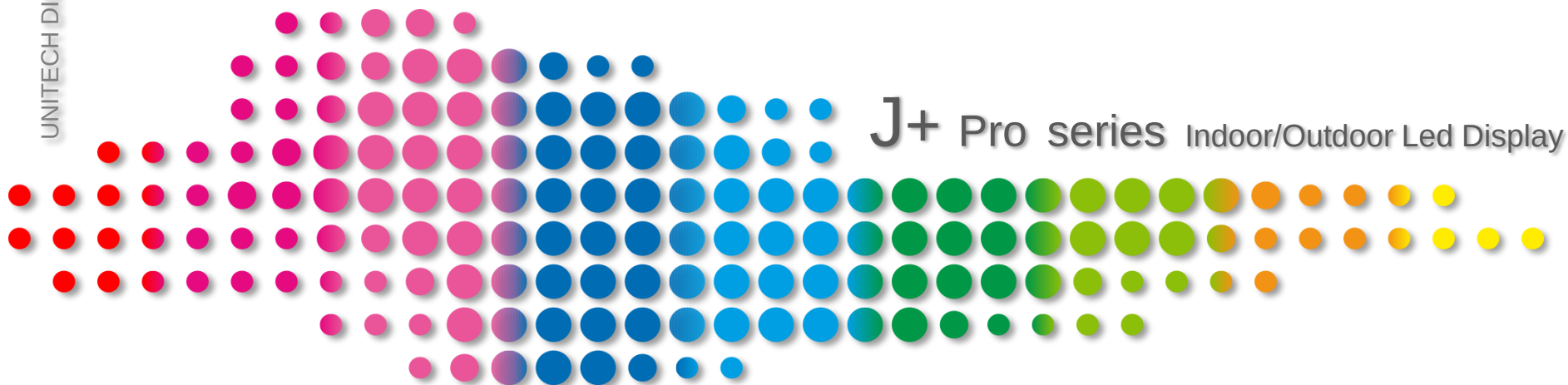
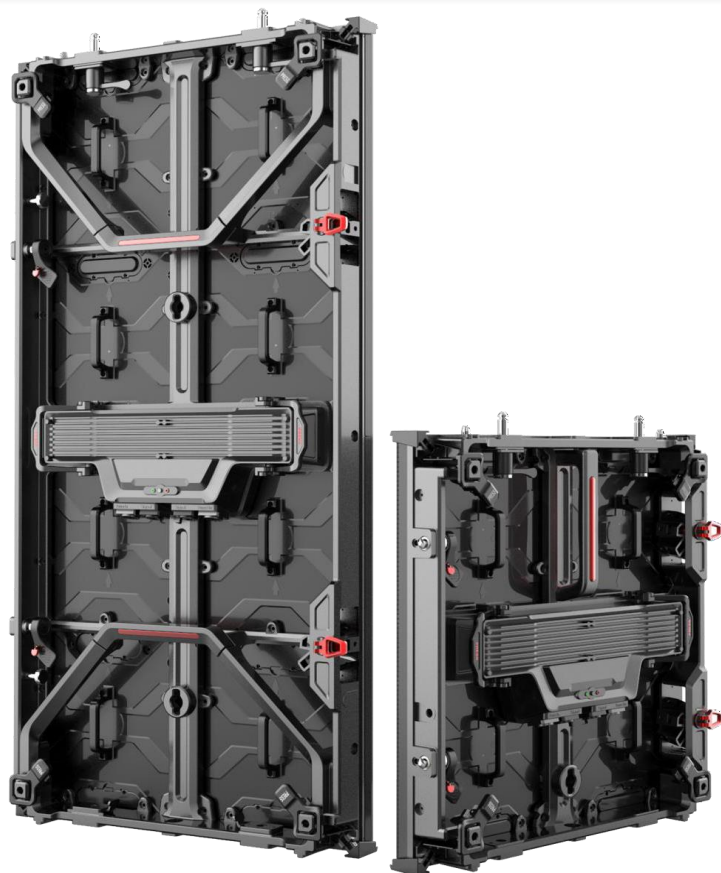




J+ Pro series Indoor/Outdoor Led Display

J+ Pro series



FEATURES

- HD Resolution : P1.5/P1.9/ P2.6/ P2.9/ P3.9/ P4.8/ P5.9
- Curve application : knob type arc lock
- Flash function
- Front and back maintenance
- Independent power box
- Poster function
- Semi automatic Angle Protector
- High End performance at your choice
- Low-light high-gray technology, 5000:1 contrast ratio, 16-bit grayscale, >6000Hz refresh rate
- Wide color gamut, uniform color, no tailing, ghosting
- Seamless, infinite stitching, seams can be fine-tuned, adjustment accuracy is 0.01mm
- Natural cooling, ultra-quiet and fanless design
- Die-cast aluminum design, CNC finishing, the cabinet is very flat
- Front and rear maintenance design, lighter and thinner
- Dual backup of power signals to ensure safe and secure conferences
- Flash function can only store correction data. Easy to repair, ensuring uniform color

J+ Pro series

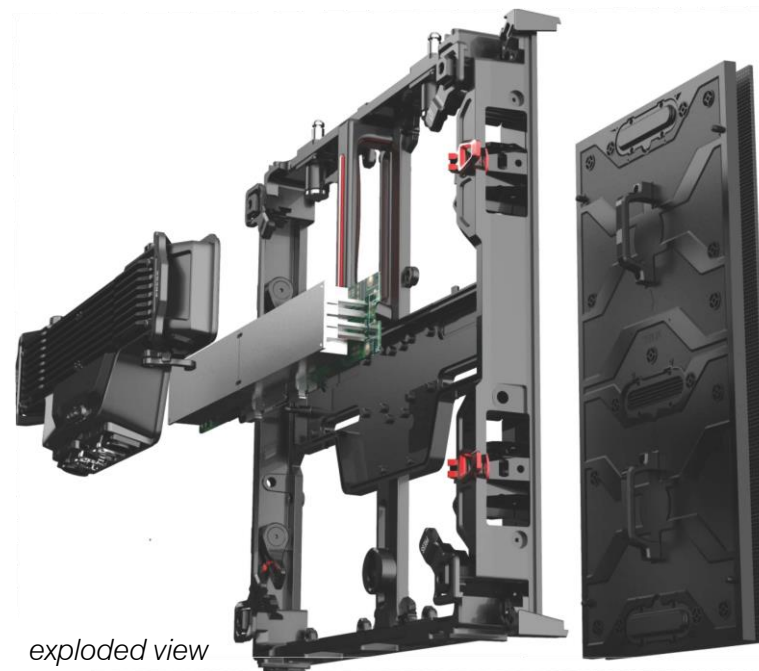


LED DISPLAY J+ Pro

SIZE: 19.68"x19.68" (500x500mm)

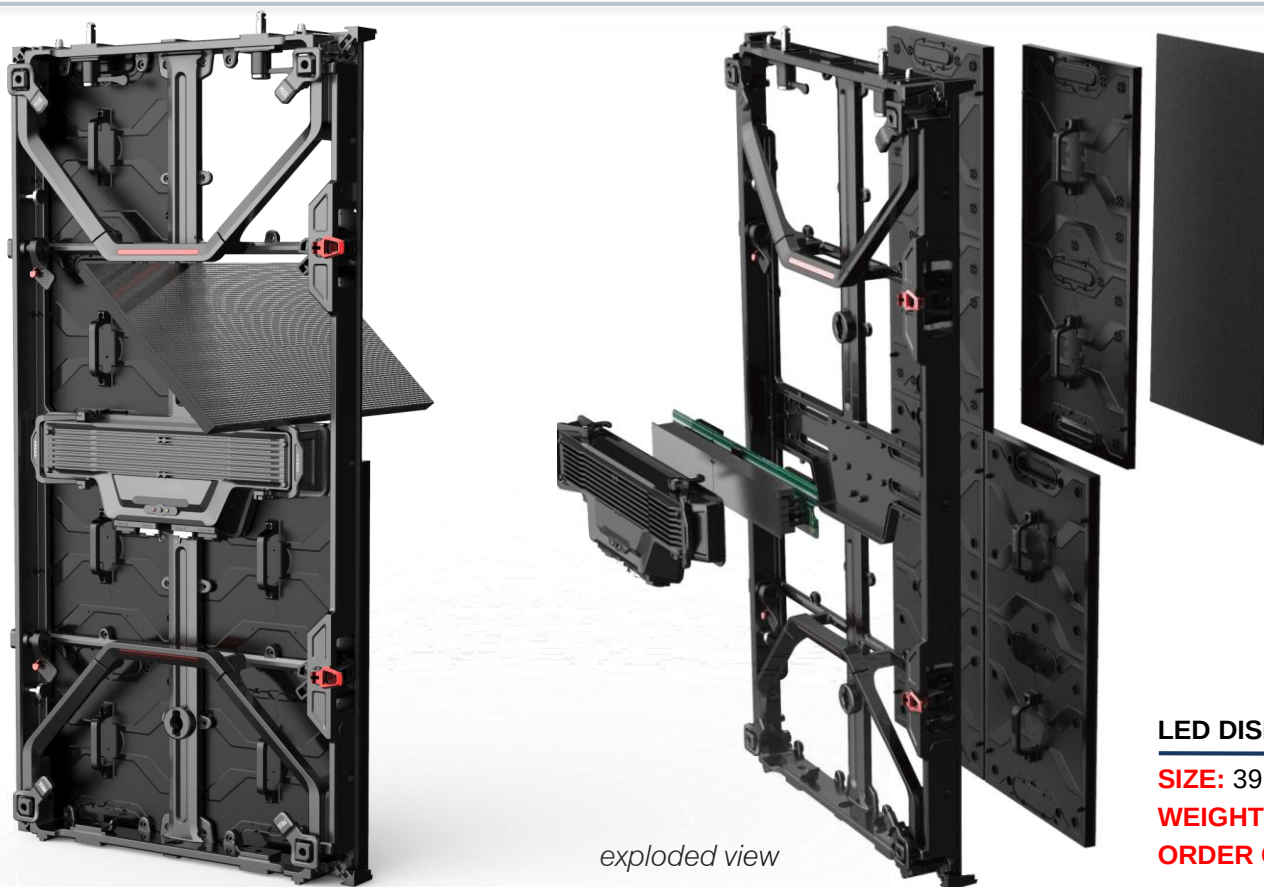
WEIGHT: 18.74 lb (8.5 kg/pcs)

ORDER CODE: UNILMJPLUSPRO500



exploded view

J+ Pro series



LED DISPLAY J+ Pro

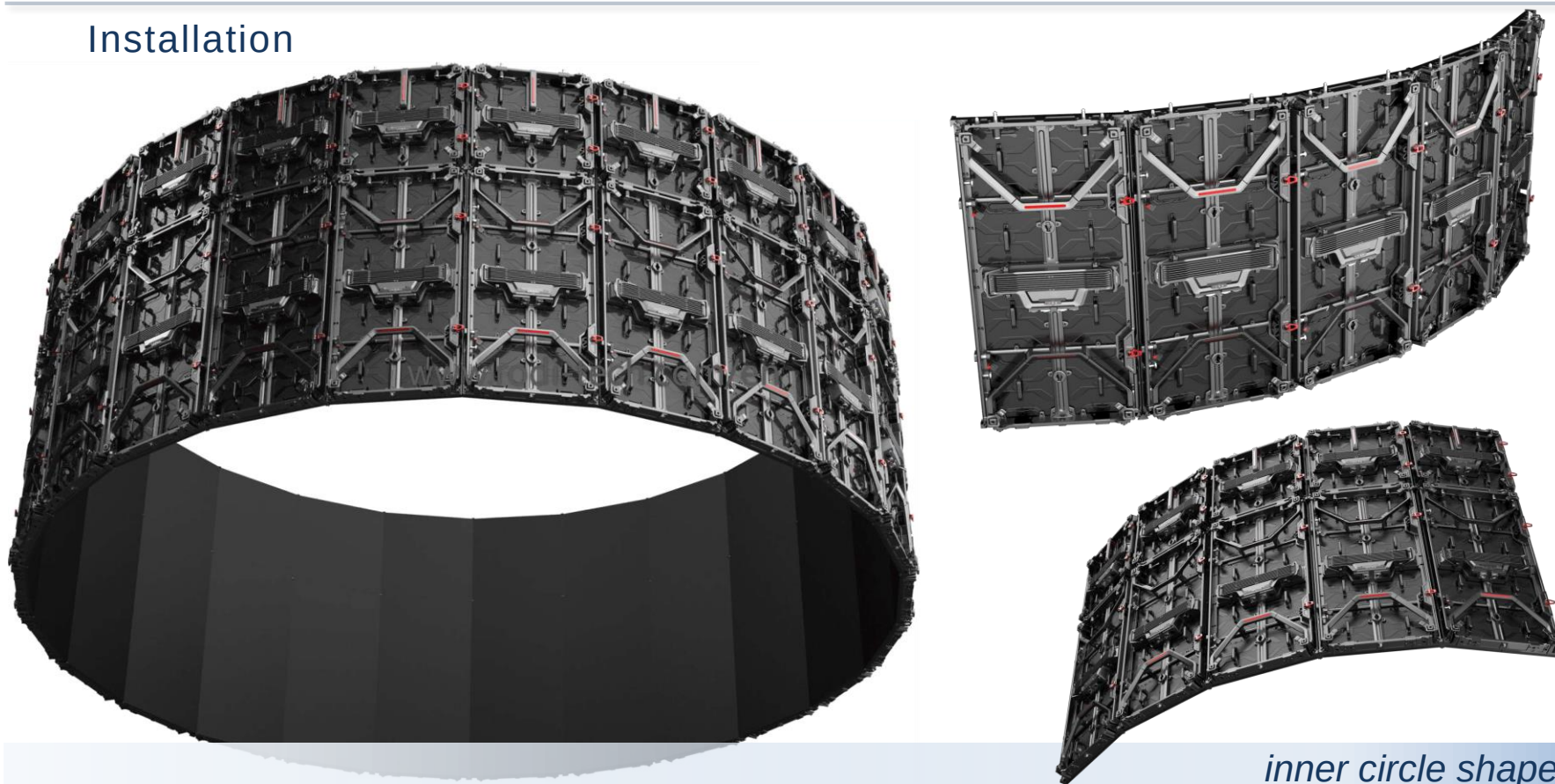
SIZE: 39.37"x19.68" (1000x500mm)

WEIGHT: 28.66 lb (13 kg/pcs)

ORDER CODE: UNILMJPLUSPRO1000

J+ Pro series

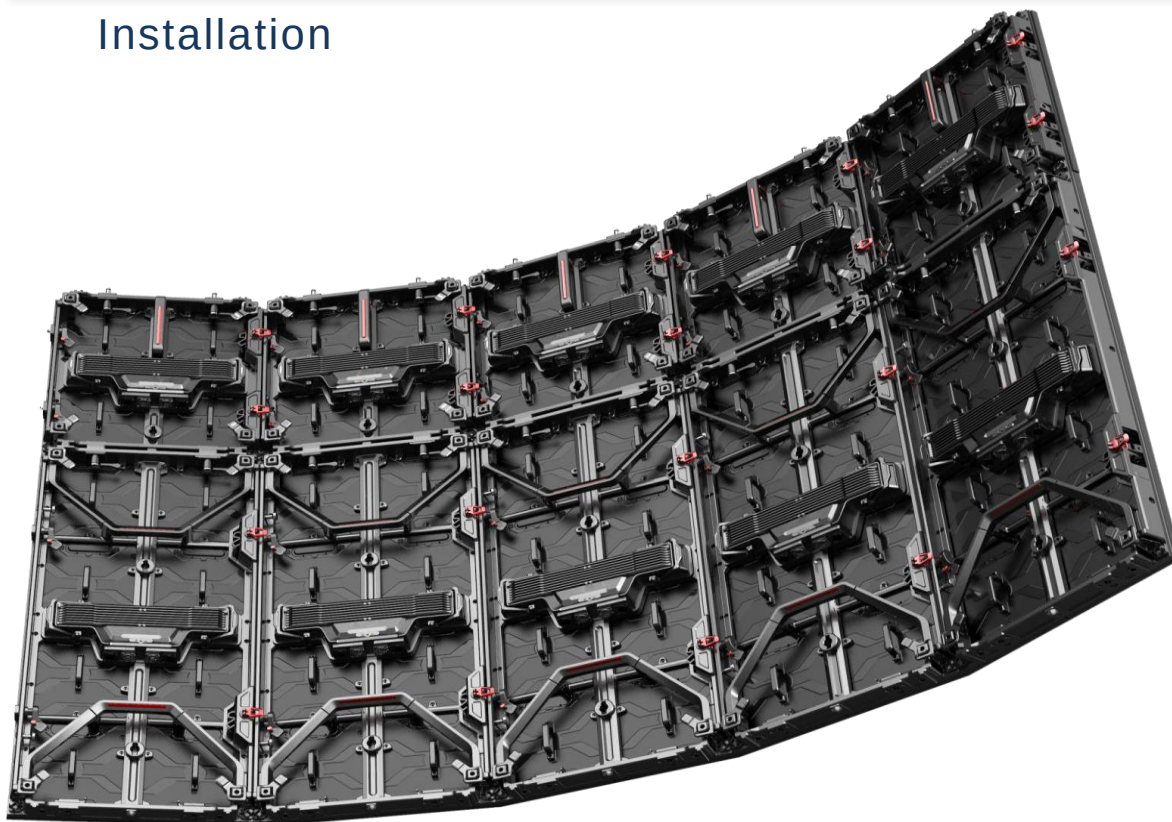
Installation



inner circle shape

J+ Pro series

Installation

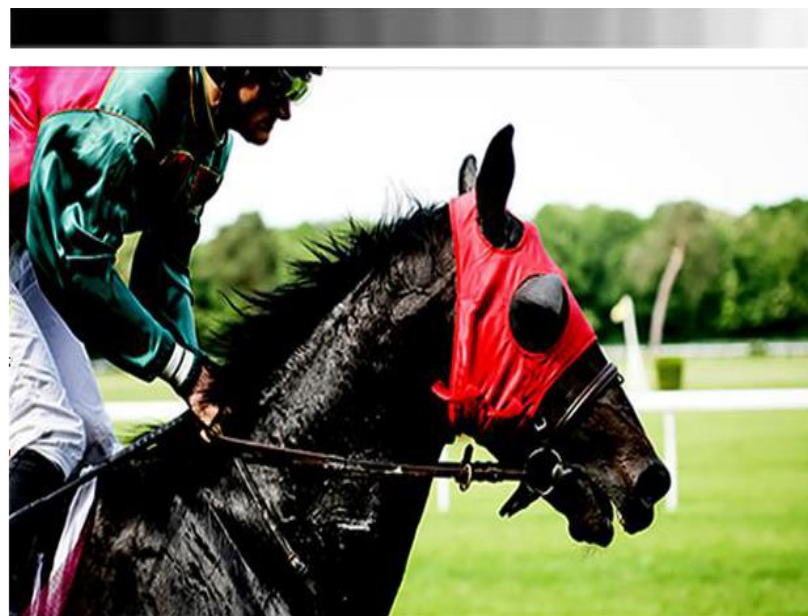


outer circle shape

J+ Pro series

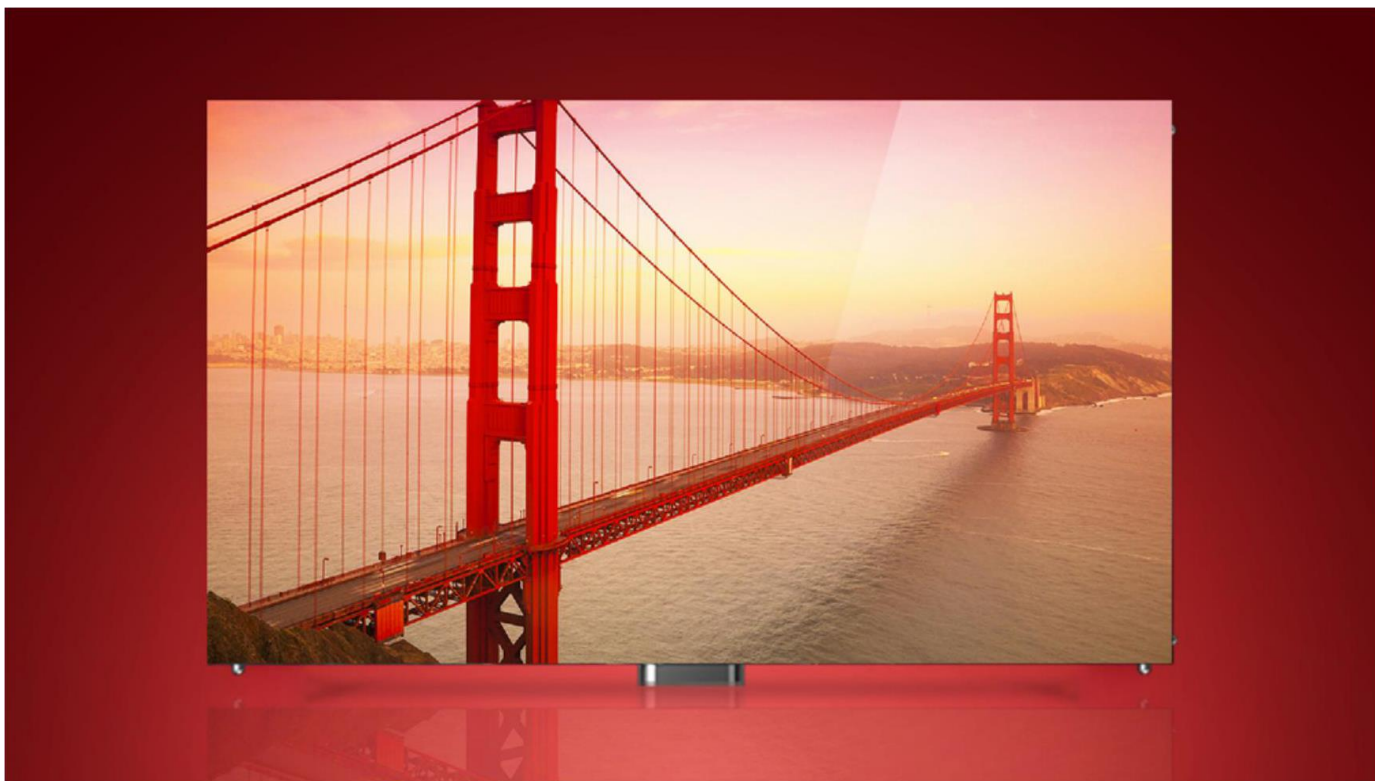
High gray level - more delicate

Grayscale is also called the color boundary or grayscale, which refers to the degree of brightness of the brightness, the number of levels of any color from dark to bright. small-pitch LED display achieves 16-bit grayscale performance. At low brightness, the grayscale performance of the display is still intact. The higher the grayscale level, the higher the layering and vividness of the image, and the more detailed image detail. No loss of information.



J+ Pro series

Extreme clear images



J+ Pro series

High refresh rate - more stable

J+ Series New generation of small-pitch refresh rate reaches $>6000\text{Hz}$, the picture is stable, no ripples, no black screen, coping with dynamic display, clear picture edge, good dynamic expression, no ghosting, no tailing, accurate and true information. Restore, make the video picture smooth, bring the best visual enjoyment.



6000 HZ



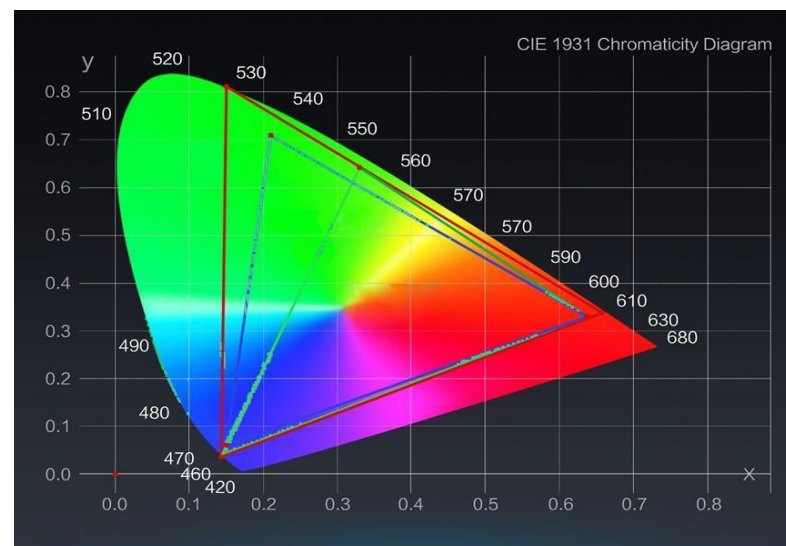
LOW REFRESH RATE

J+ Pro series



Equipped with wide color gamut technology, color gamut covers 114% NTSC

The gamut coverage is a representation of the ability of a display to restore color. The area of the triangle area composed of its three primary colors is usually expressed as a percentage of the area of the NTSC gamut. LED small pitch display, reaching 114% NTSC color gamut coverage



J+ Pro series

High refresh rate,
more stable

More consistent and
gorgeous colors

6000HZ

More clarity in the dark



J+ Pro series

Flash IC to keep Module point by point correction data. You can change new modules which can adjust automatic.

Flash Driving IC

J+ Pro series

	Indoor P1.95	Indoor P2.604	Indoor P2.976	Indoor P3.91
LED	SMD1010/SMD1515	SMD1515	SMD1515	SMD2020
Pixel Pitch	1.95mm	2.604mm	2.976mm	3.91mm
Module Resolution	128dots(W)*128dots(H)	96dots(W)*96dots(H)	84dots(W)*84dots(H)	128dots(W)*64dots(H)
Pixel Synthesis	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Pixel Density	262144dots/m2	147456dots/m2	112896dots/m2	65536dots/m2
Scan Mode	1/32Scan	1/32Scan	1/21 Scan	1/16 Scan
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ
Driving IC	ICN2153	ICN2153	ICN2153	ICN2153
Gray Level	≥16Bit	≥16Bit	≥16Bit	≥16Bit
Module Size	250mm(W)*250mm(H)	250mm(W)*250mm(H)	250mm(W)*250mm(H)	500mm(W)*250mm(H)
Brightness	≥1000cd/m2	≥1000cd/m2	≥1000cd/m2	≥1000cd/m2
Color Temperature	9000K±500	9000K±500	9000K±500	9000K±500
Viewing Angle	≤140°	≤140°	≤140°	≤140°
Best Viewing Distance	> 2m	> 2.6m	> 3m	> 3.9m
Power Consumption(max.)	≤650W/m2	≤650W/m2	≤650W/m2	≤650W/m2
Power Consumption (average)	200W/m2	200W/m2	200W/m2	200W/m2
MTBF	> 50000H	> 50000H	> 50000H	> 50000H
Working Temperature	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C
Level of Protection	IP40	IP40	IP40	IP40

J+ Pro series

	Outdoor P2.97	Outdoor P3.91	Outdoor P4.81
LED	SMD1515	SMD1921	SMD1921
Pixel Pitch	2.97mm	3.91mm	4.81mm
Module Resolution	168dots(W)*84dots(H)	128dots(W)*64dots(H)	104dots(W)*52dots(H)
Pixel Synthesis	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Pixel Density	112896dots/m2	65536dots/m2	43264dots/m2
Scan Mode	1/16Scan	1/16Scan	1/13 Scan
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ
Driving IC	ICN2153	ICN2153	ICN2153
Gray Level	≥16Bit	≥16Bit	≥16Bit
Module Size	500mm(W)*250mm(H)	500mm(W)*250mm(H)	500mm(W)*250mm(H)
Brightness	≥4000cd/m2	≥4000cd/m2	≥4000cd/m2
Color Temperature	9000K ± 500	9000K ± 500	9000K ± 500
Viewing Angle	≤140°	≤140°	≤140°
Best Viewing Distance	>3.9m	>3.9m	>4.8m
Power Consumption(max.)	≤900W/m2	≤900W/m2	≤900W/m2
Power Consumption(average)	250W/m2	250W/m2	250W/m2
MTBF	>50000H	>50000H	>50000H
Working Temperature	-20℃ ~ 60℃	-20℃ ~ 60℃	-20℃ ~ 60℃
Level of Protection	IP65	IP65	IP65

J+ Pro series

	Indoor P2.3	Indoor P2.5	Indoor P2.604	Indoor P2.604
LED	SMD1515	SMD1515	SMD1515	SMD1515
Pixel Pitch	2.31mm	2.5mm	2.604mm	2.604mm
Module Resolution	108dots(W)*108dots(H)	100dots(W)*100dots(H)	96dots(W)*96dots(H)	96dots(W)*96dots(H)
Pixel Synthesis	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Pixel Density	186624dots/m2	160000dots/m2	147456dots/m2	147456dots/m2
Scan Mode	1/15Scan	1/17Scan	1/16Scan	1/32Scan
Refresh Rate	≥6800HZ	≥6800HZ	≥6800HZ	≥3840HZ
Driving IC	MBI5263/MBI5264	MBI5263/MBI5264	MBI5263/MBI5264	MBI5153
Gray Level	≥18Bit	≥18Bit	≥18Bit	≥16Bit
Module Size	250mm(W)*250mm(H)	250mm(W)*250mm(H)	250mm(W)*250mm(H)	250mm(W)*250mm(H)
Brightness	≥1500cd/m2	≥1500cd/m2	≥1500cd/m2	≥1000cd/m2
Color Temperature	9000K±500	9000K±500	9000K±500	9000K±500
Viewing Angle	≤140°	≤140°	≤140°	≤140°
Best Viewing Distance	> 2.3m	> 2.5m	> 2.6m	> 2.6m
Power Consumption(max.)	≤650W/m2	≤650W/m2	≤650W/m2	≤650W/m2
Power Consumption(average)	200W/m2	200W/m2	200W/m2	200W/m2
Curving	±5°(Customizable)	±5°(Customizable)	±5°(Customizable)	±5°(Customizable)
Working Temperature	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C
Level of Protection	IP40	IP40	IP40	IP40



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