



### Application scenarios

VMX LED display products are widely used in high-end scenes such as enterprise exhibitions, control rooms, studios, conference rooms, commercial complexes, and home theaters.

### Shenzhen VisionMax Technology Co., Ltd

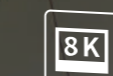
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**Real Color**  
**Real High Definition**  
HeyYa Indoor Fine Pixel Pitch High-Resolution LED Display  
(Part No.: M1 series)



8K UHD



Movie & TV  
Experience



Efficient  
Maintenance

HeyYa Fine-pitch Product Series



**Ultra 8K, HD Giant Screen**  
Micro-pitch display, no graininess; Restore image details, 16:9 golden display ratio, can create ultra-8K professional HD giant screen.

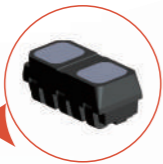


**Cinematic Grade, Excellent Experience**  
Precise brightness adjustment, uniform light source, no fatigue with eyes, efficient silent heat dissipation, no heating of the environment, comfortable space experience.



**Precise Positioning, Efficient Production**  
High-precision CNC machining and positioning process, seamless splicing, modular design, front maintenance structure, easy to operate.

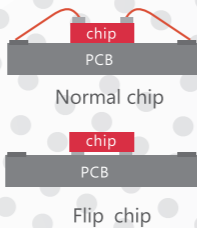
Product Features



2 in 1

1. Customized LED solutions

HeyYa fine-pitch display screen through the customization and patent protection of LED display core device - LED, to improve the anti-collision ability (anti-collision force >2kg) and contrast of the product, to ensure the stability of LED quality standards and performance parameters to the greatest extent.



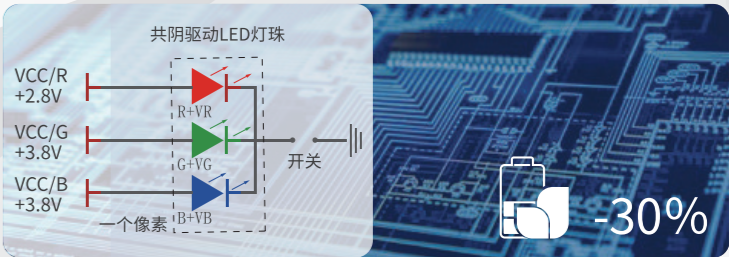
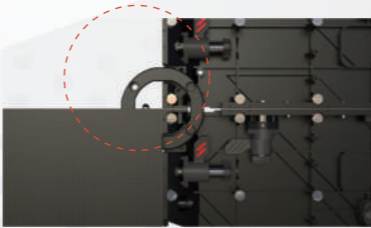
High definition display, incredible restore image, can create 16bit gray scale

2. Flip COB solution (< 1.0mm dot pitch products)

HeyYa < 1.0mm micro-pitch display will apply flip mini display technology, through new process research and development, evaluation and introduction of new material technology, and continue to improve high reliability, COB outdoor ability, appearance and display color consistency and other pursuit of higher display effects.

3. Smart energy saving, green and low consumption

High cost-effective common anode drive and energy-saving common cathode drive, two drive solutions for customers to choose freely; Highly integrated common cathode driver, high energy efficiency LED, energy saving up to 30% compared to ordinary products, reducing thermal power consumption.



4. Front maintenance structure, easy to install

Integrated power supply box design. Power/Hub/Accept Card 3-in-1 integration to save display cabinet space and maximize the stability of power/signal connection, and back maintenance structure for integrated power supply box.

Product Parameter List

Pitch	P0.93	P1.25	P1.56	P1.875	Pitch	P0.93	P1.25	P1.56	P1.875
Series	YH-T0.93-P	YH-T1.25-B/P	YH-T1.56-B/P	YH-T1.87-B	Module Size	300 x 168.75 mm			
B Serie Mode (cd/m²)	>600	>600	>600	>600	Cabinet Size	600 x 337.5 x 37.5 mm ( 23.6" x 13.3" x 1.5" )			
P Seire Mode (cd/m²)	>800	>800	>800	>800	Cabinet Res (px)	640x360	480x270	384x216	320x180
Distance	>0.93m	>1.25m	>1.56m	>1.875m	System	Stacking / Hanging / Stitching			
Led Kind	Mini COB	CHIP 1010 / TOP 2 in 1	TOP 1212 / TOP 2 in 1	SMD1010	Drive Mode (scan)	1/60	1/45	1/48	1/45
Pixel Density (dots/m²)	1,137,777	640,000	409,600	284,444	Max Power (w/m²)	650 (-B Series), 500 (-P Series)			
Technology	Flip chip, CCT				Environment	IP43 Front / IP20 Rear			
Refresh Rate	3840Hz				Voltage	AC 100-240V			
Viewing Angle	160°(H)   160°(V)				Weight	5kg/Cabinet			
Contrast	5000:1 (-B Series), 7000:1 (-P Series)				Certification	CE, ETL, UL, FCC, CCC, RoHS			