



FA4 Series

Small Pixel Pitch HD LED Display Screen

**KMT1.25、 KMT1.538、 KMT1.667、
KMT1.86、 KMT2**

640*480mm
/640*640mm
/960*480mm



FA4 Series

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、KMT1.86、KMT2**

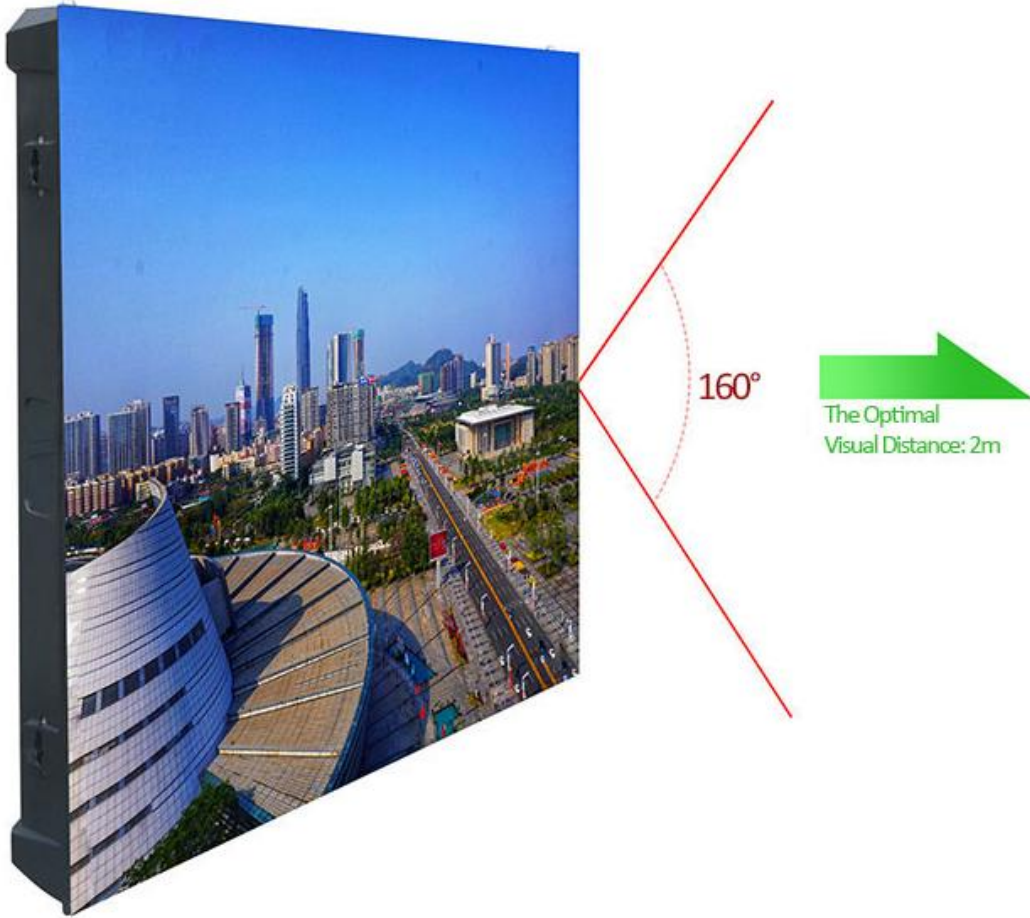
1. Split Joint Without Gap,
2. Ultra High Definition and Wide Visual
3. Anti-Blue Light, Anti-Visual Fatigue
5. High Refreshing, High Contrast Ratio
6. Front Maintenance

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Perfect to split joint without gap, it can be jointed as various of sizes or shapes.





160° Ultra-Wide Visual Angle,
to view without blind angle
and color cast, 4K HD picture
quality, to enjoy a visual feast.



High Refreshing Rate

VS

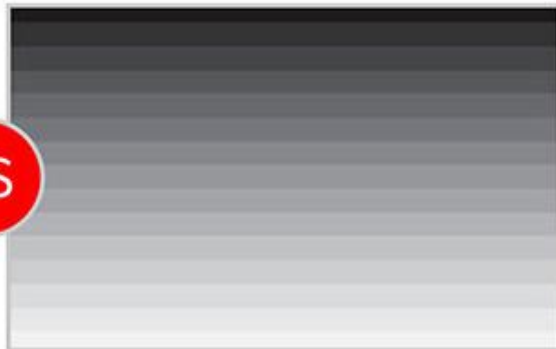


Low Refreshing Rate

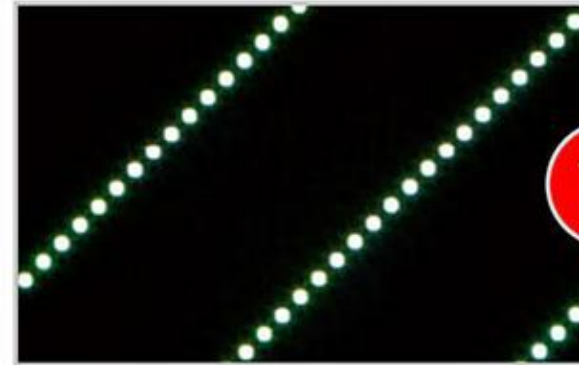


Gray Transition is Smooth

VS

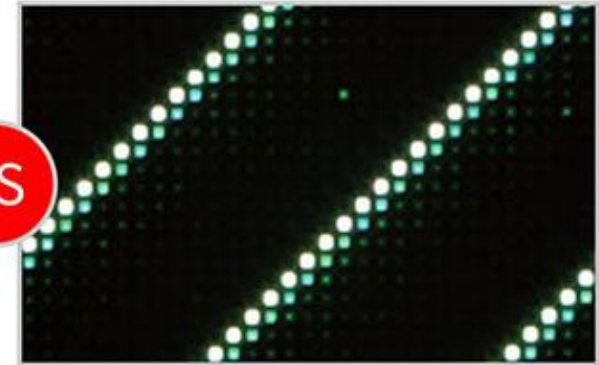


Gray Transition is not Smooth



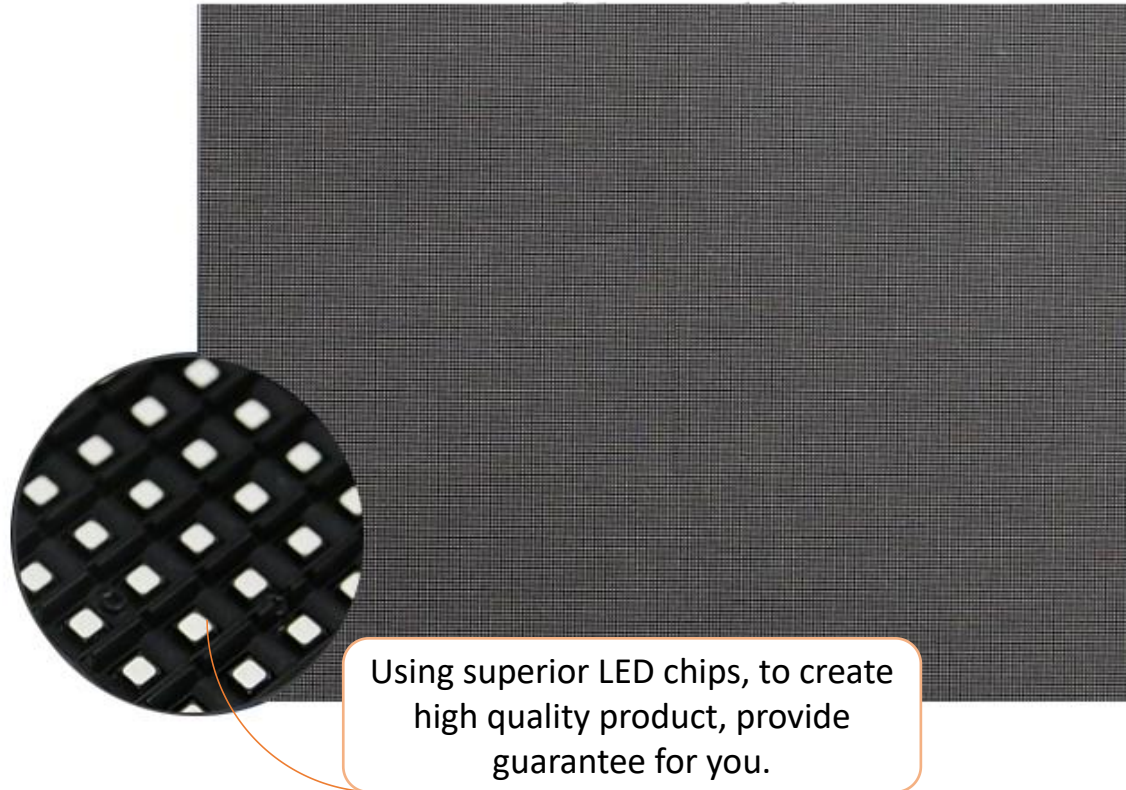
No Ghost Phenomenon

VS



Picture is Overlying and Delay

Low brightness, high grayscale and refreshing, the picture is stable by dynamic display, no corrugated



Front maintenance and installation, no need maintenance space, convenient and fast, reinforcing cover, to make it be flat.

3 Steps to realize front maintenance



Magnetic Equipment



Be Direct to Display Module



Take off module

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No	Items	Technical Parameters				
1	Item No.:	KMT1.25	KMT1.538	KMT1.667	KMT1.86	KMT2
2	Pixel Pitch	1.25mm	1.538mm	1.667mm	1.86mm	2mm
3	Cabinet Size	640*480mm(Or 640*640mm Or 960*480mm)	640*480mm(Or 640*640mm Or 960*480mm)	640*480mm(Or 640*640mm Or 960*480mm)	640*480mm(Or 640*640mm Or 960*480mm)	640*480mm(Or 640*640mm Or 960*480mm)
4	Product Weight	5.5KG(640*480mm)	5.5KG(640*480mm)	5.5KG(640*480mm)	5.5KG(640*480mm)	5.5KG(640*480mm)
5	Brightness	≥500cd/m ²	≥600cd/m ²	≥600cd/m ²	≥600cd/m ²	≥600cd/m ²
6	Visual Angle	160° /160° (Horizontal/Vertical)	160° /160° (Horizontal/Vertical)	160° /160° (Horizontal/Vertical)	160° /160° (Horizontal/Vertical)	160° /160° (Horizontal/Vertical)
7	The Optimal Visual Distance	≥1m	≥1.5m	≥1.6m	≥1.86m	≥2m
8	Grayscale	It is available within 65536 grade	It is available within 65536 grade	It is available within 65536 grade	It is available within 65536 grade	It is available within 65536 grade
9	Refreshing Ratio	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz
10	Module Qty/m ²	19.5	19.5	19.5	19.5	19.5
11	Continue working time	>24 (Hrs)	>24 (Hrs)	>24 (Hrs)	>24 (Hrs)	>24 (Hrs)
12	Lifespan	>100,000 (Hrs)	>100,000 (Hrs)	>100,000 (Hrs)	>100,000 (Hrs)	>100,000 (Hrs)
13	The Max Power Consumption	560W/m ²	560W/m ²	560W/m ²	560W/m ²	560W/m ²
14	The Average Power Consumption	180W/m ²	180W/m ²	180W/m ²	180W/m ²	180W/m ²
15	Protection Grade	IP20	IP20	IP20	IP20	IP20

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Application Fields:

It is mainly used for store, conference, studio, airport, exhibition hall, monitoring center, and other indoor areas.

