High Quality With Global Standards,

CE EMC-B,RoHs,FCC,UL Certificated.

960mm Stadard Size

Energy Saving

Ultra Low Heat

Fast-assembly

320*320mm Module

Front Access

Gray Scale 16bit

Wide Viewing Angle

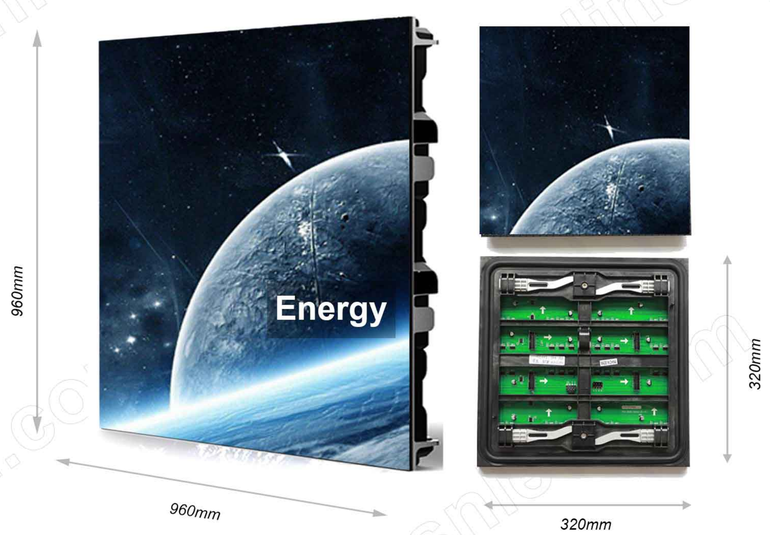
LINSN Technology LED

Website: www.linsnled.com

Tel:+86-755-32925789

Specification

	Outdoor				
Pixel Pitch	**4mm**	**5.33mm**	**6.67mm**	**P8mm**	**P10mm**
LED	SMD1921	SMD1921	SMD2727	SMD3535	SMD3535
Module resolution (dot)	80*80	60*60	48*48	40*40	32*32
Density	62500	35156	22477	15625	10000
Brightness	>5000 nits	>5000 nits	>5500 nits	>5500 nits	>5500 nits
Avg power consumption	380W	360W	280W	240W	280W
Max power consumption	950W	900W	650W	600W	650W
Best Viewing Distance	4-40m	5-55m	6-66m	8-80m	10-100m
Scan Method	1/16S	1/7S	1/6S	1/5S	1/2S
Module size	320*320mm				
LED Cabinet Size	960*960mm (Customized Size Avaliable)				
Material	Magnesium Alloy/Steel/Aluminum				
Fresh Frequency	1920-3840HZ				
Protective grade	Waterproof IP65 Front and Back				
Maintain Way	Frontal & Rear Service-Dual Mode				
Certificates	CE,RoHs,FCC				
Warranty	3 Years Warranty				



LINSN-MA-960X960-ES

MA-960X960-ES-Outdoor

LINSN Technology LED

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Energy saving LED display

960X960mm Standard Perfect Structure Energy saving LED display is made by hard magnesium alloy led cabinet, fashion design and top class product structure for better heat dissipation and low heat.The heat of the display is uniform, the color temperature is constant, and no color block in the display at all, and the picture display effect is excellent. energy consumption is maximized without reducing LED display brightness and contrast .

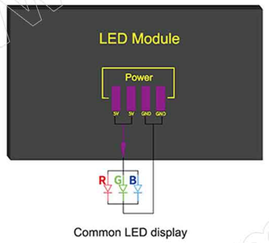
www.linsnled.com

LINSN LED latest outdoor energy saving LED screen

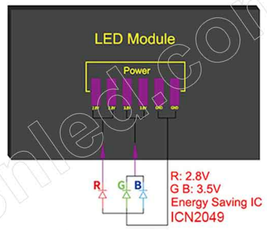
Energy Saving >50% Desgin:

Energy saving is power supplied separately with R and GB, which means that the voltage and current are accurately distributed to the red, green and blue lamp beads.The current passes through the lamp beads and then to the negative electrode of the IC.
The separate power supply scheme effectively reduces the power consumption and greatly reduces the heat generated during the operation of the display screen.

1. Using R / GB to separate power supply, current is accurately distributed to the lamp beads, reducing power consumption.
2. Reduce the temperature, no need for air conditioning, save cost.
3. Reduce power consumption, save electricity and energy, reduce costs greatly.
4. Uniform heat distribution, constant color temperature, no color deviation, no color block, good consistency.
5. The screen cabinet has low heat, which is about 16 ℃ lower than the common LED display product.



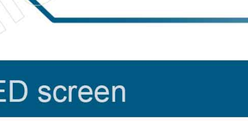
Common LED display



Linsn Energy Saving LED display

Standard Size LED Module-Dual Mode Service

960*960mm standard cabinet design with 320*320mm LED module panel.led display， module size is 320x320mm dimension with frontal & Rear Service,ultra low heat and has excellent performance in improving energy efficiency and environment protection.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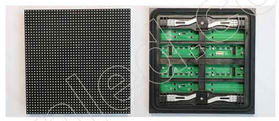
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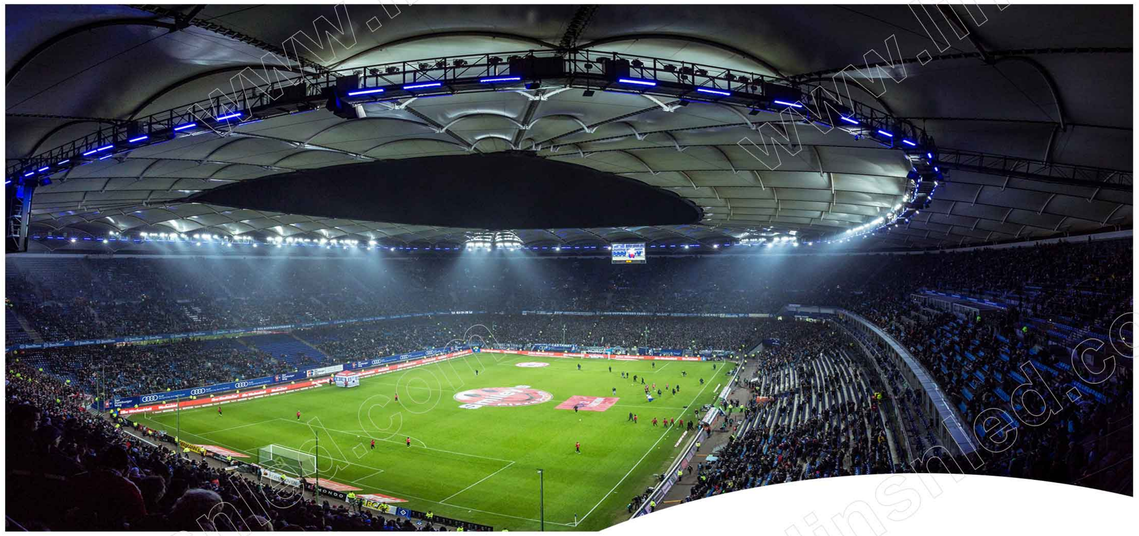
Widely Outdoor Application

With Energy Saving and Dual Service Maintenance,LINSN 960X960mm Series LED Display are possibly to installed for more application,where there is no enough space to install, or where there is no enough power, you can choose LINSN LED Energy Saving LED Display Screen.

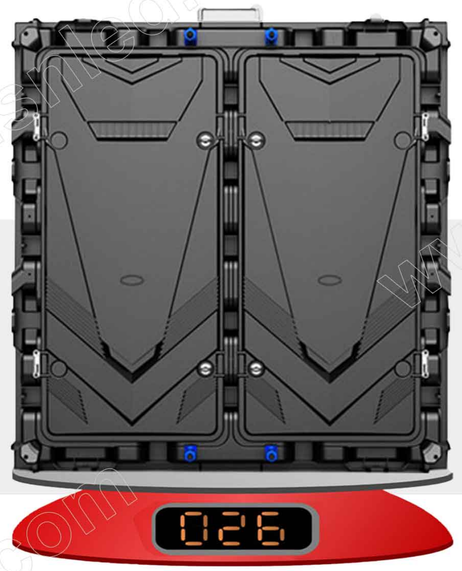


DELICATE CABINET DESIGN

Energy saving Series LED display Product is Less weight led display with quick locks, delicate structure for easy installation without Gaps.Humanization handlebar design make you more easy to move the cabinet.

ULTRA THIN

LED display with ultra thin cabinet design, the thickness is only 87mm.Die-cast aluminum cabinet design light and easy to transport, good flatness and seamless.

ULTRA LIGHT WEIGHT CABINET

Weight Only 26kg, easy for transport, save your labor cost, also light weight is convenient for installtion, assembly and disassembly.