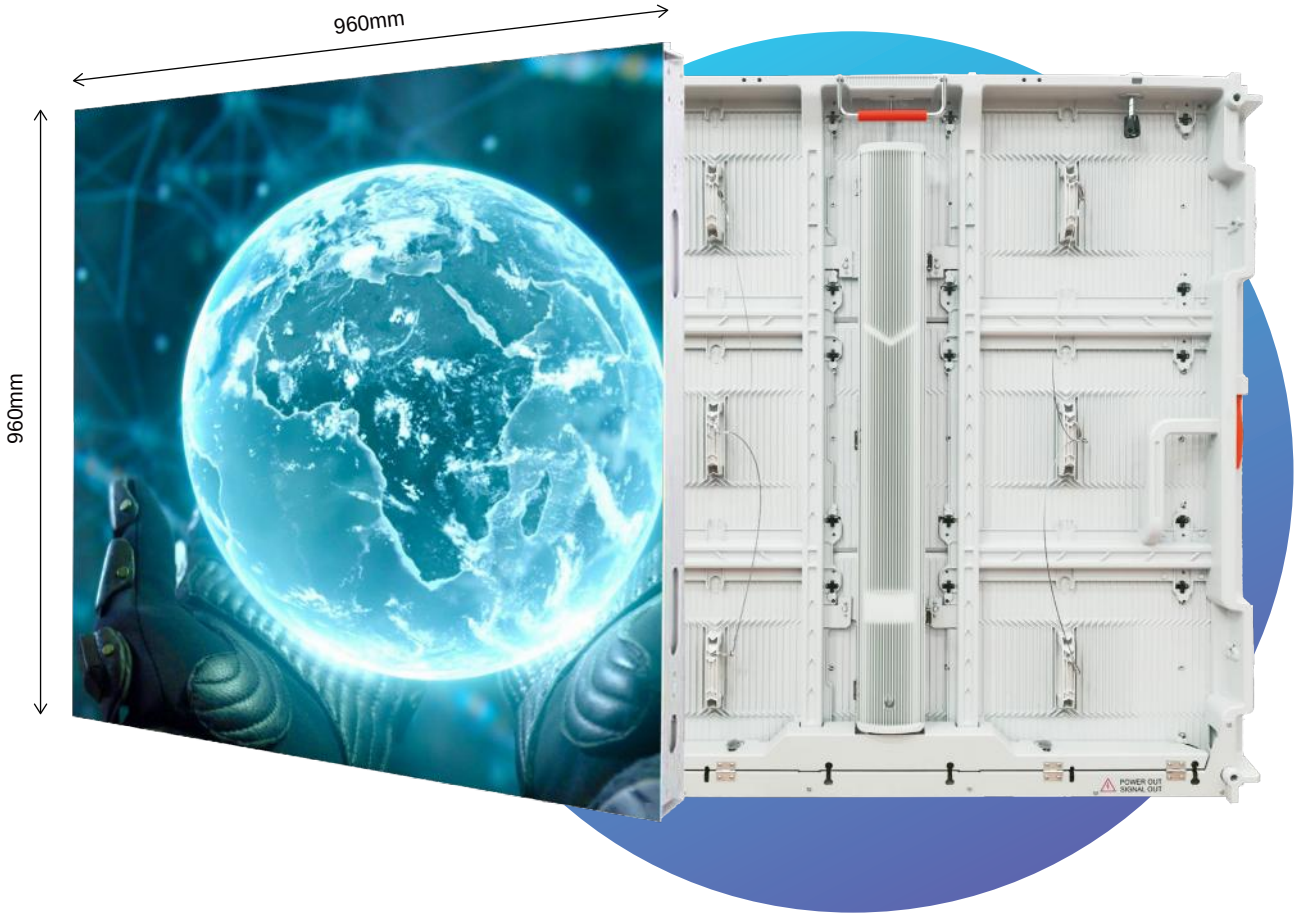
Website: www.linsnled.com

High Quality Outdoor Energy Saving LED Display

Linsn LED-ES960 Series

The ES960 series energy-saving LED display is the latest common cathode aluminum display with a size of 960*960mm.

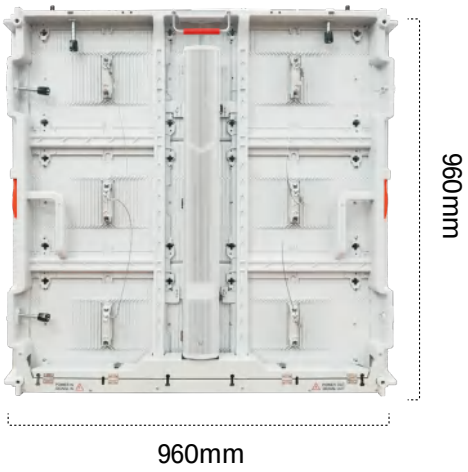


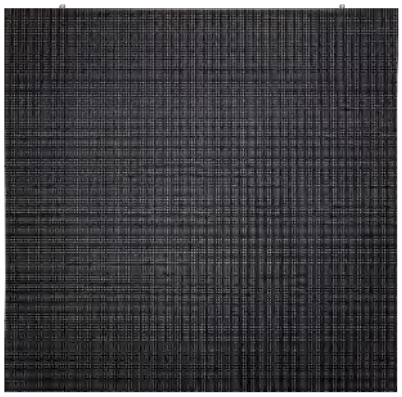
ES960-P4.4/5.7/6.67/8/10

SHENZHEN LINSN LED CO.,LTD.

ES960 Series Outdoor Energy Saving LED Display

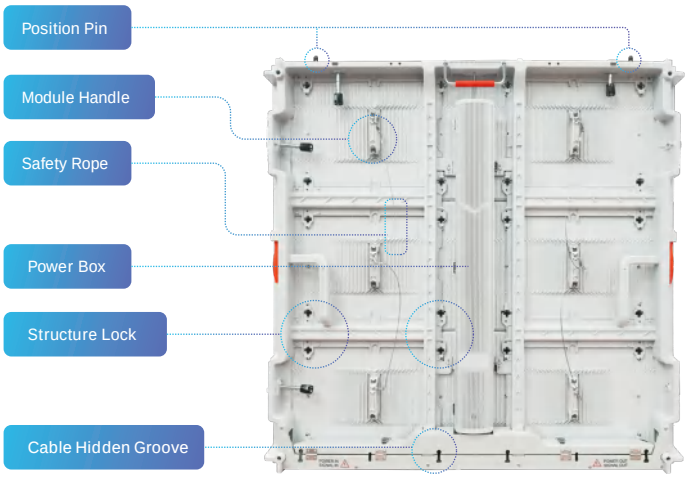
The ES960 series energy-saving LED display is the latest common cathode aluminum display with a size of ***960x960mm*** and a high IP66 waterproof level. It features a unique panel design with a size of ***480x320mm***. It has ultra-low heat and power consumption, providing an excellent visual experience.

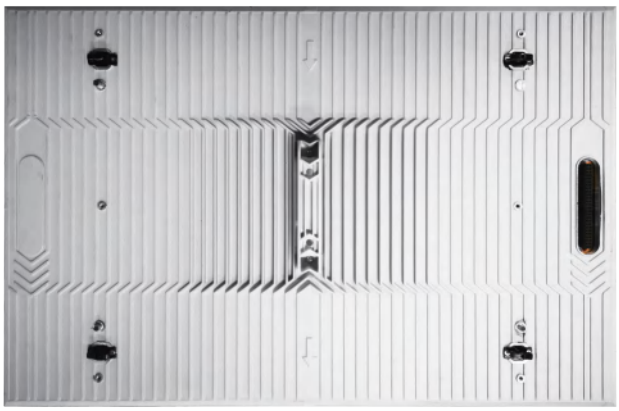




Excellent Design

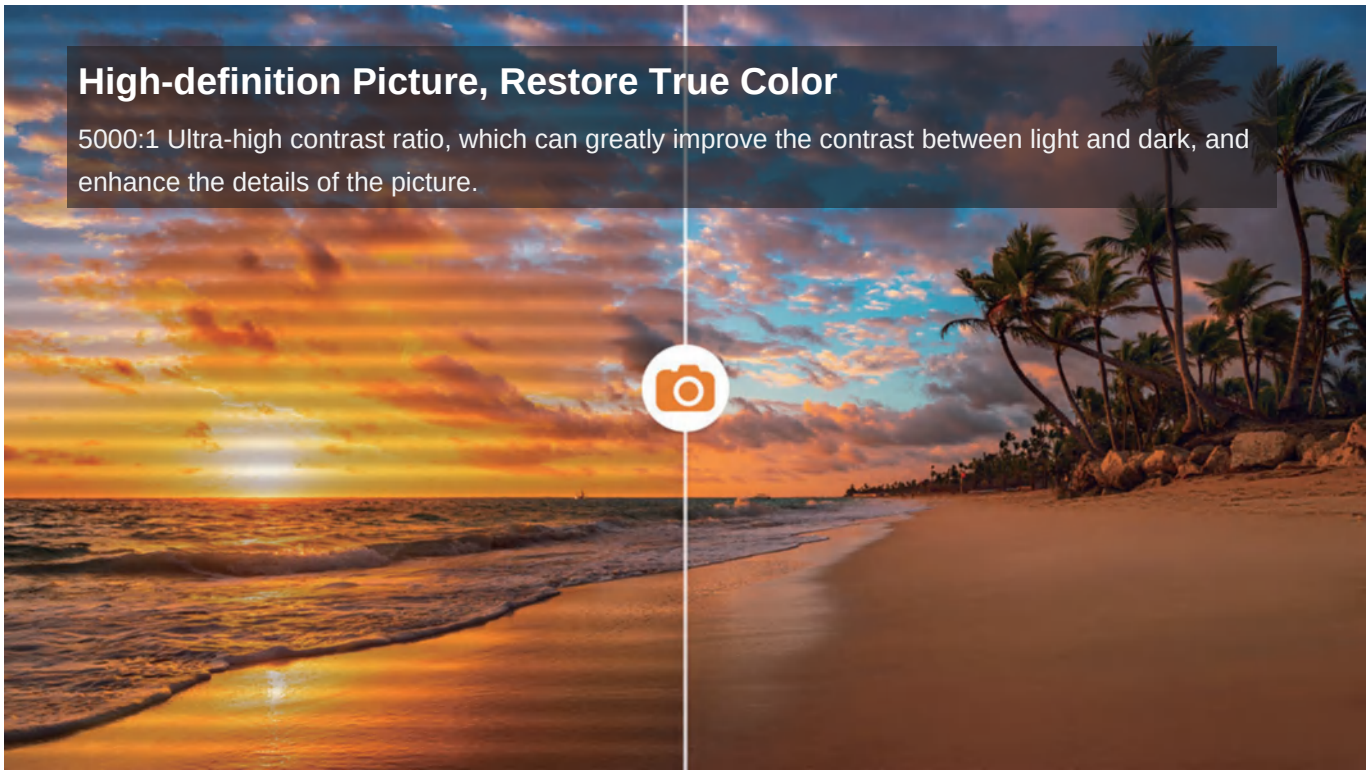
Excellent cabinet design with module layout, back cover, location tab, fast lock, module handle, and more. ***Two frames for your choice: aluminum & die-cast aluminum.***





Unique LED Module

Each LED module is equipped with a safety harness to prevent the module from falling and hitting people. Unique LED display panel design with ***480*320mm and 960*960mm*** cabinet size. The weight of a single module is ***just 2kg.***



Ultra Light Weight

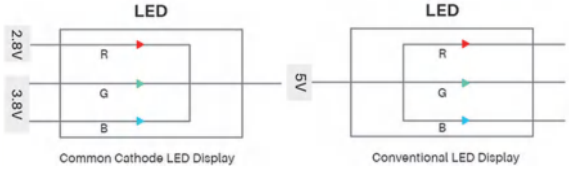
Lightweight, reliable quality, convenient for quick disassembly and installation, saving a lot of labor and time.

Front and Rear Service

Full waterproof, fully-sealed design and die-casting aluminum module chassis, offering high protecting rating (front and rear) IP66.

Recycling, Environment-friendly and Economical

ES960 is a common cathode LED display with a die-cast aluminum chassis, providing lifetime and good heat dissipation performance for the whole product. The whole product can be ***recycled with a rate of 90%.***



High Quality With Global Standards,
CE EMC, RoHS, FCC Certificated.

Specification

Pixel Pitch	P4.4mm	P5.7mm	P6.67mm	P8mm	P10mm
Pixel Density (pc)	216×216	168×168	144×144	120×120	96×96
LED sealing Type	SMD1921	SMD2727	SMD2727	SMD2727	SMD3535
Module Size (mm * mm)	480*320				
Module Resolution (PX* PX)	108*72	84*56	72*48	60*40	48*32
Brightness – Standard (cd/m²)	6000	6500	7000	6800	7500
Brightness – High Brightness (cd/m²)	8000-10000	8000-10000	8000-10000	8000-10000	8000-10000
Grey Scale（bit）	≥14				
Refresh Rate (Hz)	≥3840Hz				
Maximum Cabinet Power Consumption (W)	550	550	550	550	600
Average Cabinet Power Consumption (W)	300				
Cabinet Size (mm * mm)	960*960				
Cabinet Weight (Kg)	25kg				
Cabinet Thickness(mm)	87				
Horizontal Viewing Angle (Deg)	160				
Vertical Viewing Angle (Deg)	140				
Input Voltage (V)	110-220V/200-240V				
Working Temperature (℃)	-20~ +40				
Working humidity（RH）	10%~90%				
Storage temperature range	-40~ +80				
Operation humidity (RH)	10%~90%				
Waterproof Level	IP66				
working life	50000h				
Working Environment	Outdoor				
Installation	Fixed Installation				
Maintenance	Front & Rear Access				

LINSN LED
Innovation & Solution

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