



Advertising Series

SPOT Outdoor LED display

Product presentation

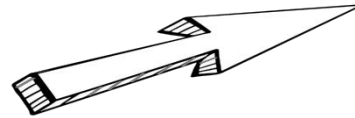
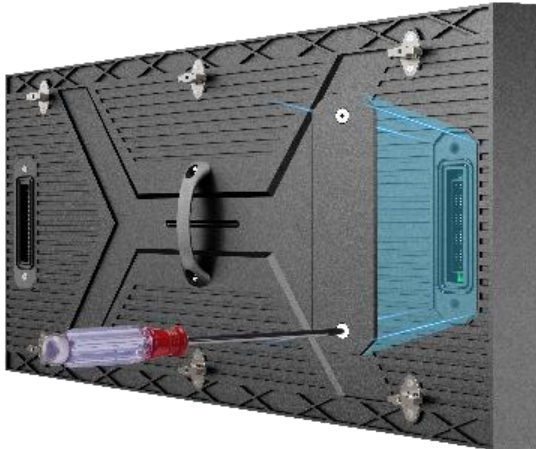
LED**X**

960x960 outdoor ultra-thin series



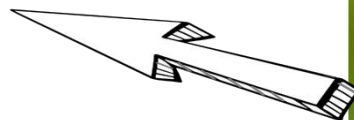
Pixel Pitch available P6.67, P8, P10

960x960 outdoor ultra-thin features



Double pin port available

Easy to make replacement
no need to consider the
connect direction.



960x960 outdoor ultra-thin features



Lightweight

Improved lighter housing material design ,
it is total 25kgs , compared to traditional
metal steel cabinet around 30kgs lighter .



Standardize size

960(w)mmx960(h)mm

The width is only 110mm

Housing specifications

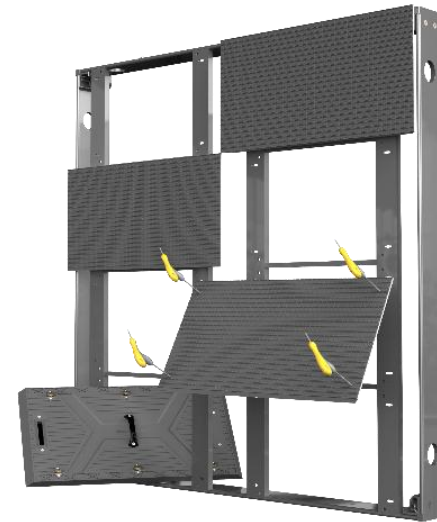


~~Aluminium or Magnesium~~



Iron Steel

Fast front/rear
maintenance



Adopted to Aluminum profile more durable and highly stable compared to traditional magnesium panels .

Housing specifications



Energy saving

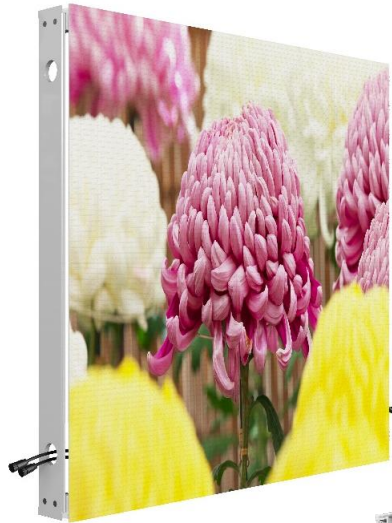
Double power supply design to save half power consumption, which traditional use four ..



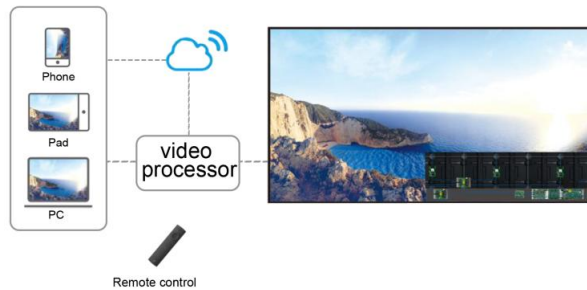
HUB connection

960x960 White Type

Elegant white



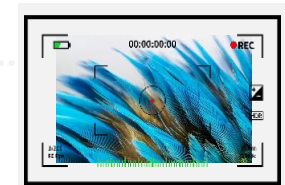
Smart monitoring system



- Intelligent color accuracy evaluation, the controller system that allows you to create, schedule, and organize content from anywhere, on any device.
- You can monitor the health of your display at any time and control basic display functions remotely. Automatic adjustable brightness with light sensor .



- High refresh($\geq 1920-3840\text{hz}$), no flicker when taking pictures.
- HDR high quality, restore the real vision, lifelike.



- Gold aspect ration:
4:3/16:9.

Customized resolution:
1080p,2K,4K,8K, etc

Pixel Pitch available P6.67, P8, P10

Installation



Various Installation to make it flexible and easy applications .

960x960 outdoor specifications

Item	P6.67	P8	P10
Pixel Pitch	6.67mm	8mm	10mm
LED Type	SMD2727	SMD3535	SMD3535
Module Resolution	72dots × 48dots	60dots × 40dots	48dots × 32dots
Driving Mode	1/6 scan	1/6 scan	1/6 scan
Module Size	480 × 320mm	480 × 320mm	480 × 320mm
Cabinet Size	960 × 960mm	960 × 960mm	960 × 960mm
Cabinet Resolution Pixel	144 × 144dots	144 × 144dots	144 × 144dots
Density	22,500 dots/m ²	15,625 dots/m ²	10,000 dots/m ²
Mini View Distance	≥ 7m	≥ 8m	≥ 10m
Brightness	6000nits ~ 10000nits	6000nits ~ 10000nits	6000nits ~ 10000nits
IP Grade	IP65	IP65	IP65
Refresh Rate	1,920Hz~3,840Hz	1,920Hz~3,840Hz	1,920Hz~3,840Hz
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits
Viewing Angle	H:160° / V:160°	H:160° / V:160°	H:160° / V:160°
Power Consumption	550W/m ² (MAX) 200W/m ² (Average)	550W/m ² (MAX) 200W/m ² (Average)	550W/m ² (MAX) 200W/m ² (Average)
Input Voltage Operating	AC110V~AC220V @ 50Hz / 60Hz	AC110V~AC220V @ 50Hz / 60Hz	AC110V~AC220V @ 50Hz / 60Hz
Temperature Operating	- 20°C~65°C	- 20°C~65°C	- 20°C~65°C
Humidity Cabinet	10%~90%	10%~90%	10%~90%
Material Cabinet	Aluminum profile	Aluminum profile	Aluminum profile
Weight	30kg/m ²	30kg/m ²	30kg/m ²
Operating System	Windows (Win7, Win8, etc.)	Windows (Win7, Win8, etc.)	Windows (Win7, Win8, etc.)
Signal Source	DVI, HDMI1.3, DP1.2, SDI, HDMI2.0, etc.	DVI, HDMI1.3, DP1.2, SDI, HDMI2.0, etc.	DVI, HDMI1.3, DP1.2, SDI, HDMI2.0, etc.



LEDEx

The logo features the word "LEDEx" in a bold, sans-serif font. The letters "LEDEx" are white, while the "X" is a vibrant blue. The logo is centered within a grey, stylized geometric shape that resembles a compass rose or a four-pointed star. The background is a dark, atmospheric night scene with a city skyline visible in the distance under a twilight sky, and a body of water in the foreground reflecting the city lights.