

P6.67mm LED Display

960X1120mm fixed LED Screen



Developed by UNIT LED, P6.67 Outdoor LED Display 960×1120mm LED Screen is one of UNIT outdoor fixed installation LED display series products, the LED display cabinet is made of high hardness steel material and consist of 3pcs P6.67mm LED display panel in width and 7pcs P6.67 LED sign panel in height. Each P6.67mm led display panel is standard size with 320×160mm size and consists of 1152dots (48×24) pixels, so this p6.67 outdoor led display consists of 24192dots (3×7×1152) pixels in total

UNIT

SHENZHEN UNIT LED CO., LTD.

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FEATURES OF P5 RENTAL LED DISPLAY

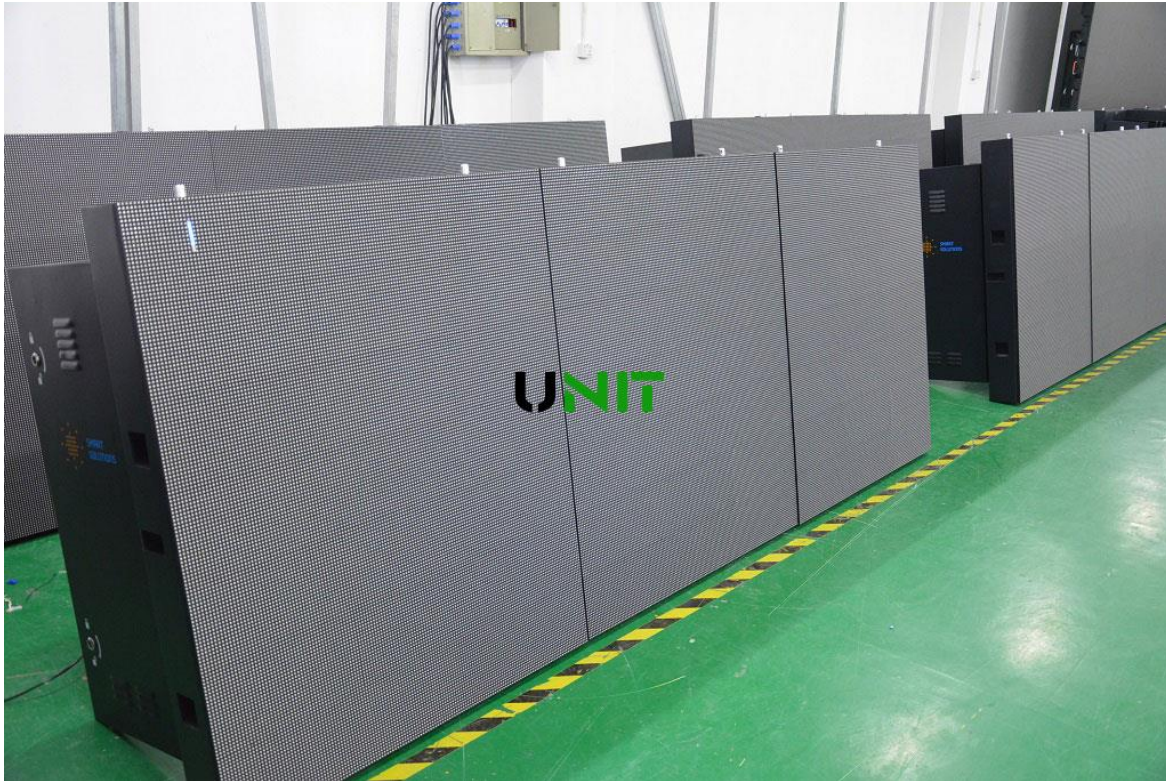
- **LED:** SMD3535 3in1
- **Panel Size:** 320X160mm
- **Panel Resolution:** 48X24dots
- **Cabinet Size:** 960X1120mm
- **Cabinet Resolution:** 144X168dots
- **Pixel Density:** 22477dots/m²
- **Cabinet Material:** Steel
- **Cabinet Weight:** 45kg
- **Brightness:** ≥6500cd/m² (Nits)

Main Features

- 6.67mm pixel pitch is suitable for various advertising media and more other applications .
- With high quality Nationstar LED and reliable driving IC. Each LED display panel is packaged by UNIT latest Surface Mounted Devices technology to make the LED display has uniform color and high brightness.
- Adopts 4pcs high quality MEANWELL LED display power supply and 2pcs high efficiency and noiseless cooling fans, which is free of any noise, stable in operation, long in service life, reliable and safe.
- High protection level is IP65. By applying special structure, high hardness material and modular design, it is be able to make the P6.67mm outdoor LED screen meet the need to work in the open air with better waterproof characteristics.
- P6.67 outdoor LED display offers clear image and better visual experience. The product pass strict quality evaluation and test of 72 hours aging which can ensure there is no bad LED lamp and dark LED lamp
- Ultra wide viewing angel. Viewing angle is up to 140° in vertical and horizontal, providing a wide viewing angle.
- P6.67 outdoor LED display can be customized as customer's specialized requirements and these customizations can be just about anything such as cabinet size, cabinet shape, cabinet color, cabinet material, power supply, LED display control card and more

Appearance

Cabinet Front View



Cabinet Back View



Inner Cabinet



Aging Test



Specifications

Pixel	P6.67mm
LED	SMD3535 3in1
Configuration	1R1G1B
Pixel Density	22477dots
Module Size	320×160mm
Module Resolution	48*24
Cabinet Dimension	960x1120mm
Cabinet Resolution	144x168 dots
Cabinet Weight	45kg
Cabinet Material	Steel
MAX Power Con	800w/m ²
AVG Power Con	400w/m ²
Brightness (cd/m2)	6500 cd/m2 (Nits)
Application	Indoor & Outdoor
Viewing Angle	140°(V/H)
Best Viewing Distance	6m – 70m
Control Method	DVI interface, Synchronous/Asynchronous control / 4G / WIFI
Input Signal	Composite, S-Video, component, VGA, DVI, HDMI, HD-SDI
Working Voltage	AC100/240V 50/60HZ
Working Temperature	-20C° ~ +60C°
Lifespan	100,000 hours
Frame Frequency	≥60Hz
Refresh Frequency	≥1920Hz
Blind Spot Rate	<1/10000
Screen Plainness	<±1mm
Gray Level	14bits input, 4096 levels(212)



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