SRY-Sincere, Responsible, Young
CE, RoHS, FCC, CB, ETL Certificated

Specification

	P1.56	P1.95	P2.6
Pixel Pitch	1.56mm	1.95mm	2.6mm
Density	409,600 dots/m²	262,144 dots/m²	147,456 dots/m²
Led Type	SMD1212	SMD1212	SMD1515
Panel Size	500 x 500 mm	500 x 500 mm	500 x 500 mm
Panel Resolution	320 x 320 dots	256 x 256 dots	192 x 192 dots
Panel Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Panel Weight	7KG	7KG	7KG
Drive Method	1/16 Scan	1/16 Scan	1/16 Scan or 1/8 Scan
Best Viewing Distance	2.5-25m	3-30m	4-40m
Brightness	900 nits	900 nits	900 nits
Refresh Rate	7680Hz	7680Hz	7680Hz
Gray Scale	22bits	22bits	22bits
Contrast Ratio	6000:1	6000:1	6000:1
Input Voltage	AC110V/220V ±10%	AC110V/220V ±10%	AC110V/220V ±10%
Average Power Consumption	200W	200W	200W
Life Span	100,000 Hours	100,000 Hours	100,000 Hours

SRYLED
Audio · Visual · Solutions

SHENZHEN SRYLED PHOTOELECTRIC CO., LTD.
Tel.:+86-755-84660806 Mobile/WhatsApp: +86-15013698328
Address: Building C, Huixin Industrial Park, Fuyong Town, Bao'an District, Shenzhen, China.

SRYLED
Audio · Visual · Solutions

SRYLED - XR Series

XR is a type of virtual production technology that integrates virtual reality and extended reality, recent years have seen rapid growth in LED display applications in the virtual production sector.

XR Stage / Virtual Production Studio
P1.56 / P1.95 / P2.6

SRYLED - XR Series

XR is a type of virtual production technology that integrates virtual reality and extended reality, recent years have seen rapid growth in LED display applications in the virtual production sector.

REALISTIC EFFECT

As a new TV program production tool, virtual studio makes full use of computer three-dimensional graphics technology and video synthesis technology, combined with HD LED video wall, it create immersive video environment for broadcast. It is suitable for shooting movies, the LED video wall perfectly replaces the traditional green screen, which can greatly save the shooting time and cost.

HIGH CONTRAST RATIO

SRYLED Virtual studio LED display has 6000:1 high contrast ratio, which can display the true color of the video.

HIGH REFRESH RATE

SRYLED virtual production studio LED screen has at least 7680Hz refresh rate, it ensures no flicker in camera when shooting movies, so movies will looks like it was shot on location.

SUITABLE FOR DIFFERENT SITE

Usually virtual production studio is made up by main background LED screen, ceiling LED screen and LED floor. Sometimes, there is two small LED display on left and right side of background LED screen. And background LED screen can be curved if needed.