

STARVIEW
TECHNOLOGIES
Infinite Possibilities



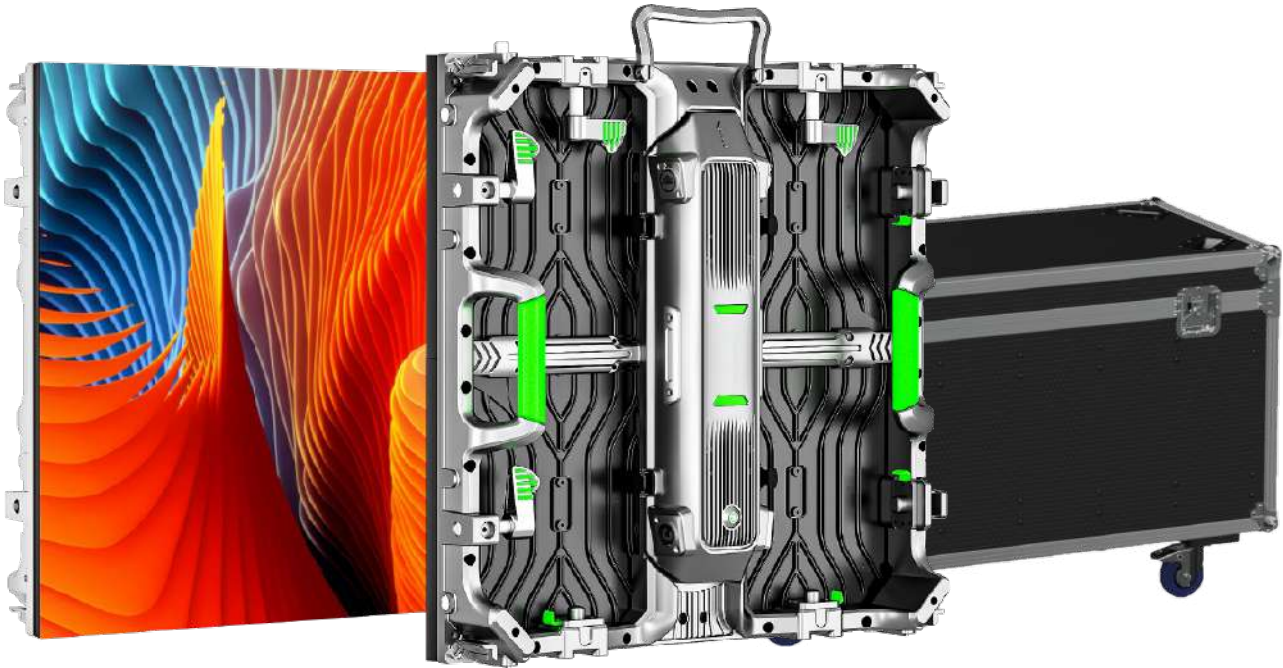
STARVIEW SVL-RLED-P3.91

INDOOR LED VIDEO WALL

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DESCRIPTION

The Starview SVL-RLED-P3.9I panels feature a high brightness LEDs, delivering great visual performance in any light condition. Add aesthetic value to indoor environments with LED visual solutions and make your mark. The Starview SVL-RLED-P3.9I is manufactured using the highest quality LED components, offering stunning brightness, contrast and color reproduction.

FEATURE

- ▶ Chip of LED uses SMD LED 3-in-1 with high-performance
- ▶ Compatible for hanging or free-standing
- ▶ Installation environment: Indoor
- ▶ Front & Rear Maintenance Access
- ▶ High-definition, bright and seamless visuals with wide viewing angles
- ▶ Indoor 800 ~ 1000 cd/m² brightness
- ▶ High refresh rate & gray scale to realize clear and smooth images
- ▶ Durable over 100,000 hours of LED Lifetime



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INDOOR LED DISPLAY TECHNOLOGY

Starview brings LED video to the next level with its standard package LED display solution. Designed for premier applications that require the highest image quality at the closest viewing distances, this product takes advantage of 3-in-1 SMD (surface-mount device) LED technology to produce exceptional brightness, unsurpassed viewing angles and incredible picture detail. Starview can provide flexible solutions to fit customers' unique display needs, right down to the LED.



INSTALLED FOR MANY DISPLAY APPLICATIONS



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SPECIFICATION

STARVIEW SVL-RLED-P3.9I INDOOR LED VIDEO WALL SPECIFICATIONS

LED Type	SMD2020, RGB 3-in-1
Pixel Pitch	3.91 mm
Cabinet Resolution	128 x 128 pixel
Cabinet Size (W x H)	500 x 500 mm
Cabinet Material	Die Casting Aluminum
Cabinet Weight	≤6.5 Kg
Module Size	250 x 250 mm
Module Resolution (W x H)	64 x 64 pixel
Pixel Density (pixels/m ²)	65,536
Birghtness	800 - 1000 cd/m ²
Brightness Adjustment	Manual, 256 level; Auto, 8 levels
Contrast Ratio	≥5000:1
Driving Method	1/16 static
View Angle (H/V)	140°/160°
Min. Viewing Distance	3.91 m
Display Color	14 bit
Grey Scale	16,384 Shades Per Color
Color Temperature	3000 - 12000 °K (Adjustable)
Refresh Rate	≥3840 Hz
Power Supply	AC100 ~ 240V, 50/60 Hz
Power Consumption (Max. / Ave.)	450/160 W/m ²
MTBF	>100,000 hours
LED Lifetime, Typical	≥100,000 hours
IP Rating (Front/Rear)	IP33
Maintenance Method	Front
Storage Temperature	-30° to 60° C
Storage Humidity	0 - 90% relative humidity non-condensing
Operating Temperature	-30° to 60° C
Operating Humidity	10 - 95% relative humidity non-condensing
Control Distance	120 m (no repeating); Optical fiber transmission: 500m - 10km

Corporate offices

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