



STARVIEW
TECHNOLOGIES
Infinite Possibilities



STARVIEW SV-CEILED SERIES

CEILING LED DISPLAY

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DESCRIPTION

Ceiling LED video display is a huge full color LED display installed in the ceiling of indoor and outdoor commercial street, malls, stages, entertainment places..., integrating sound, light to create a fantastic full immersive effect.

LED screens on ceilings is an unusual thing, we are used too see them on walls, showcases, but rarely above our heads. Ceiling LED are one innovative and futuristic solution to stand out. By day and night, this Ceiling LED will light up the ceiling of your location and attract passers' attention. Their brightness will captivate any eye and bring a "wow factor" to any of your project.

The striking visual impact from overhead attracts customers, which makes the ceiling display perfect choice for malls, stages and entertainment places to strengthen the business benefits or entertainment experience.

The only way to rise above the flood of advertising is to stay fresh by regularly updating. Businesses can effectively magnify their positive traits and benefits by using unconventional LED screen displays for business. Plus, all the LED advertising tools can be reprogrammed quickly and without cost to focus on new information or special deals, it is the only marketing tool that allows it; Ceiling LED screen is a long term investment.

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FEATURES

1. High resolution screens for spectacular close range viewing
2. Integrated SMD LEDs allow for incredibly high resolutions
3. Stunning picture quality
4. Available with front service access
5. LED module, waterproof and dustproof
6. Make a customized personalized design
7. Adapt to more complex environments and better visual angles



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Minimal Power Consumption

Power consumption has been a major concern for many LED applications, especially those requiring 24/7 operation. Starview LED displays are designed with optimized power supplies to limit power consumption to a minimum. This not only helps you save money but also confirms Starview's long-term commitment to environmental protection and core focus on green energy-efficient solutions.



Uniform Colors and Brightness All The Time

Starview LED technology guarantees uniform colors and brightness across the display. With this advanced technology, you can mix different batches of tiles and expect the best picture with accuracy and consistency over the lifetime of the display.



Ease Of Services

Starview strives to provide each customer with the best service possible in any application. This starts with designing displays with ease of service in mind. With front and rear access, our Ceiling LED provide dynamic video quality with worry-free installation and service.



Fully Protection

The product has unique LED surface treatment technology, which can achieve high-level anti-collision, waterproof, and dust-proof, effectively protect the screen, and can work normally in harsh environments such as corrosion, moisture and water mist.

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SPECIFICATION

STARVIEW SV-CEILED SERIES SPECIFICATIONS		
Model	SV-CEILED1.2NC	SV-CEILED1.9NC
Pixel Pitch	1.25 mm	1.923 mm
Pixel Configuration	SMD1010, RGB 3-in-1	SMD1515, RGB 3-in-1
Pixel Density	640,000 pixles/m ²	270,400 pixles/m ²
Module Resolution (W x H)	160 x 120 pixels	104 x 78 pixels
Module Size (W x H)	200 mm x 150 mm	200 mm x 150 mm
Cabinet Resolution (W x H)	320 x 240 pixels	208 x 156 pixels
Cabinet Size (W x H)	400 mm x 300 mm	400 mm x 300 mm
Modules/Cabinet (W x H)	2 x 2	
Cabinet Weight	3.6 kg	
Cabinet Design	Die-cast Aluminum Hanging Rental	
Maximum Power	600 W/m ²	
Average Power	100 - 300 W/m ²	
Brightness	600 - 800 cd/m ²	
Brightness Adjustable	Manual: 256 levels; Auto: 8 levels	
Color Temperature (Adjustable)	6500K±500	
Viewing Angle (H/V)	140° / 140°	
Display Colors	16.8 millions	
Contrast Ratio	5000:1	
Frame Rate	> 60 frames/sec	
Driver IC	SM16380 IC	
Refresh Rate (Adjustable)	> 3840 Hz	
Scan Mode	1/60 static	1/26 static
Gray Scale	16,384 Shades Per Color	
Service Access	Front	
LED Lifetime	> 100,000 hours	
Line Voltage	AC110V/220V/380V±10% 50/60Hz	
Working Temperature	-30° ~ 60°C	
Working Humidity	10% ~ 95% RH	

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Storage Humidity	0% ~ 95% RH	
Protection	IP65	
Best View Distancing	1.25 - 200 m	1.923 - 200 m
Working Operation	24/7	
Control Distance	120 m (no repeating); Optical fiber transmission: 500m - 10km	

Corporate offices

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