

Starview Transparent LED Specifications



Starview Transparent LED is a 65-90% transparent LED display that can be placed in a window without sacrificing natural light in your space. Additional benefits include creative and artistic applications, while meeting security codes and regulations. Its slim design and high brightness can compete with direct sunlight while giving you the ability to create a dynamic experience to your customers before they enter your location. Starview Transparent LED is perfect for any retail, hotel, shopping mall, or commercial application.

Starview Transparent LED is available in P3.9-7.8mm and P7.8-7.8mm pixel pitches.





FEATURE

LIGHTWEIGHT DESIGN

Starview Transparent Glass Led Curtain unique transparency, up to 90%, allows daylight sunlight to filter through, creating a natural interior atmosphere while still delivering attractive, get-noticed digital video on the front of the display.



Full Color Expression

Starview Transparent LED delivers a surprisingly wide range of colors. Applications can be extended to display an entire video or pictures in which various colors combinations are possible

High Brightness, Better Quality

Installing at indoor places require the displays feature with high definition. The high brightness and high definition features of the Showcase LED Screen ensures great quality pictures - making it a perfect fit for stage, banks, shopping mall, promotion, glass wall, stadium.



Modular designs

Multiple options in pixel pitch are available, making STARVIEW products flexible to fit any viewing situation.

SPECIFICATIONS

STARVIEW TRANSPARENT LED SPECIFICATIONS							
Model	STT-P3.9- 5200	STT-P3.9- 4800	STT-P3.9- 3300	STT-P3.9- 1200	STT-P3.9- 800	STT-P7.8- 1200	STT-P7.8- 5200
Pixel Configure	SMD1921, 3-in-1 RGB			SMD2020, 3-in-		1 RGB	SMD1921, 3-in-1 RGB
Pixels Density	32,768 pixels/m²					16,384 pixels/m²	
Pixel Pitch (WxH)	3.91 x 7.82 mm					7.82 x 7.82 mm	
Brightness (nits)	≥ 5200-5500	≥ 4800-5000	≥ 3300-3600	≥ 1200-1500	≥ 800-1000	≥1200	≥ 5200-5500
Cabinet Size	1000 x 500 mm (WxH)						
Chip of LED	Nationstar LED						
Driver IC	2038S						
Scanning mode		1/	8S		1/16S	1/4S	