



Flexible

Smart and Light

**AVEEN SR 3.2**

Indoor Fixed LED Display

# AVEEN SR 3.2

## Premium Quality Indoor LED Panel



### Creative Flat TV design

- Creative design
- Slim and Light , makes installation easier and increase the utilization of the space.
- Reliable and convenient
- Star connection for power and signals; to minimizes failure
- Easy and fast installation
- Front and Rear Maintenance

### Intelligent monitoring, real time feedback

- Monitor without card, fewer cables and fault points.
- Real-time monitor work status, immediately email when malfunction, which reduces response time and cost for troubleshooting.
- Monitoring via PC, Tablet, mobile phone are available.

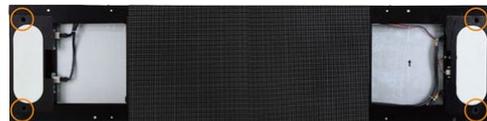
### Convenient and Reliable

- Star connection for power and signals, which minimizes damage.
- External test button, convenient for inspection.

Convenient **RELIABLE**

### Front & Rear Maintenance

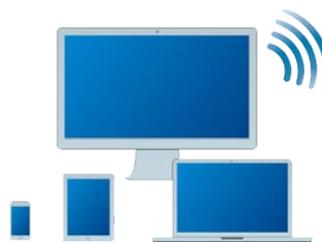
Without space on the back required for both installation and maintenance, which saves space.



Holes for front installation



Holes for rear installation



Monitoring via Multiple smart devices

- Monitor
- Receiving Card
  - Sending Card
  - Module
  - Power VOlatge
  - Cables fault
  - Temperature

## Specifications:

### General Specifications

### AVEEN SR 3.2

<b>Model</b>	SR 3.2
<b>LED Type</b>	SMD 2121
<b>Pixel Pitch (mm)</b>	3.2
<b>Panel Dimensions (WxHxD)/(mm)</b>	1152×288×54
<b>Pixel Per Panel</b>	360×90
<b>Panel Weight (kg)</b>	8.8
<b>Panel Material</b>	Aluminum
<b>Module Dimensions (WxH)/(mm)</b>	288×288
<b>Brightness (nit)</b>	1000
<b>Contrast Ratio</b>	2100:1
<b>Refresh Rate (Hz)</b>	1920
<b>Gray scale (bit)</b>	16
<b>Color Temperature (K)</b>	7500
<b>Viewing Angle (H/V) (°)</b>	160/140
<b>Driving Type</b>	1/15
<b>AC Operating Voltage (V)</b>	100~240
<b>Power Consumption (Max./Avg.)(W/m<sup>2</sup>)</b>	450/150
<b>Storage Temperature (°C)</b>	- 40~ + 60
<b>Operating Temperature (°C)</b>	- 10~ + 40
<b>Storage Humidity (RH)</b>	10 % ~90 %
<b>Operating Humidity (RH)</b>	10 % ~90 %
<b>IP Rating (Front/Rear)</b>	IP50/IP51
<b>LED Lifetime (H)</b>	100000
<b>Module Maintenance</b>	Front/Rear

Sub-frame, fast installation

4 in 1 sub-frame / panel installation bar,  
makes installation fast.



#### Head Quarters

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