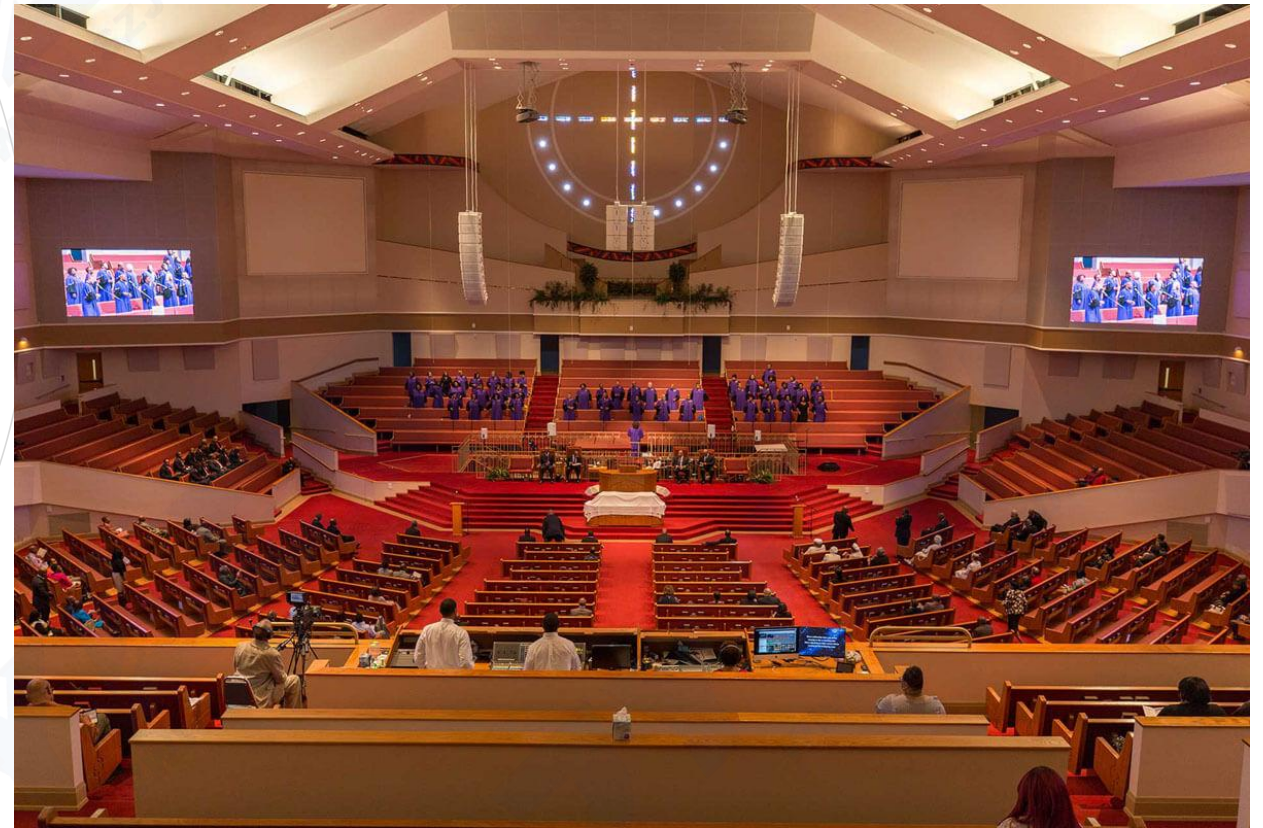


Church LED Screen Manufacturer From China



Features



1. Focus: Through the high-definition picture of the church's LED display screen, combined with the priest's speech, the concentration of believers can be improved, and at the same time, it can also strengthen the message that religion needs to be promoted.

2. Wide Viewing Angle: Since the viewing angle of the church LED display can reach 160°, it can cover viewing from almost all angles of the plane, so your congregation can easily see it no matter where they are in the church.

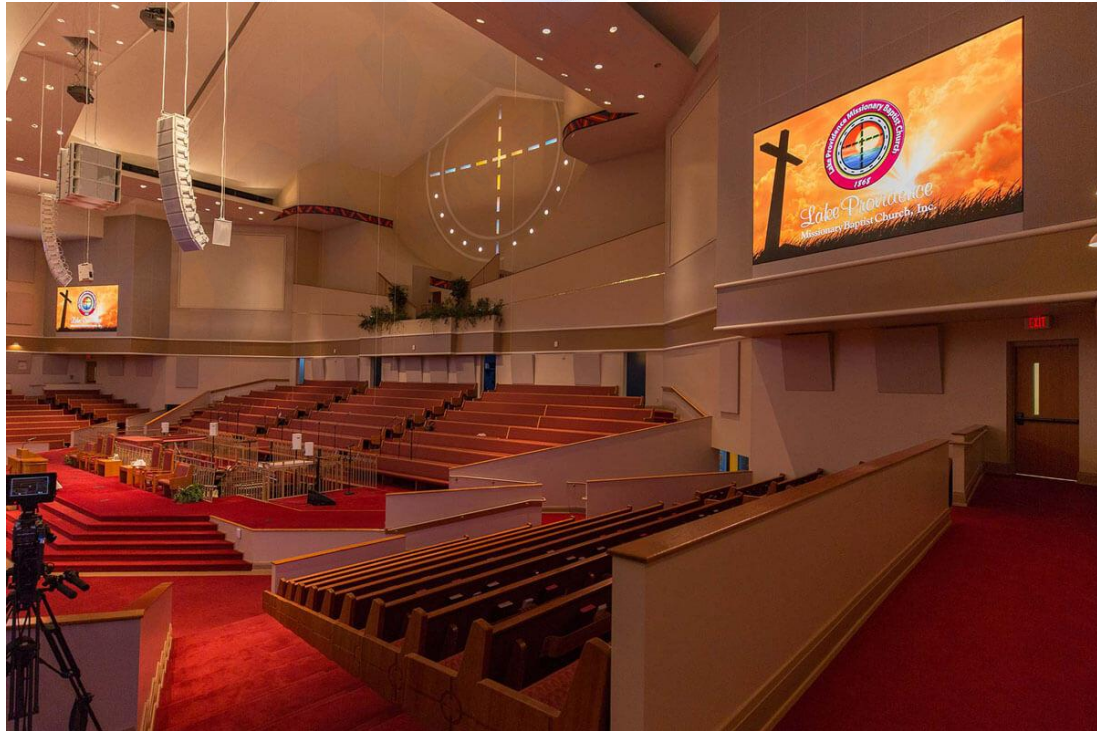
3. Energy Saving: Due to the different light-emitting principles of LED displays, they consume less energy and are therefore more energy-saving than other display devices (such as LCDs).

4. Many Styles Available: There are many LED display products suitable for different applications and different church locations. For example, LED floor tile screens can be used on the church floor, and LED small-pitch displays can be used in blank areas.

Specification

| Model | P1.86 | P2 | P2.5 | P3.076 |
|---------------------------|---|--------------------------|--------------------------|--------------------------|
| Pixel Pitch | 1.86mm | 2mm | 2.5mm | 3.076mm |
| Pixel Density | 288369dot/m ² | 250000dot/m ² | 160000dot/m ² | 105625dot/m ² |
| Color Configuration | SMD 3in1 1R1G1B | | | |
| Module Size | 320 x 160mm | | | |
| Module Resolution | 172 × 86dots | 160 × 80dots | 128 × 64dots | 104 × 52dots |
| Cabinet Size | 640mm x 640mm/960mm x 960mm or customized | | | |
| Driver Mode | 1/43 Scan | 1/40 Scan | 1/32 Scan | 1/20 Scan |
| Cabinet Material | Iron or Die cast aluminum | | | |
| Brightness | 800-1200cd/m ² | | | |
| Max Power Consumption | 800W/m ² | | | |
| Average Power Consumption | 300W/m ² | | | |
| Refresh Rate | 1920Hz/3840Hz | | | |
| Grey Level | 16Bit | | | |
| Certifications | CE, ROHS, ISO9001 | | | |
| View Angle | Horizontal 140° Vertical 140° | | | |
| Screen Control Method | PC or Mobile Phone | | | |
| IP Rating | IP31 | | | |
| Input Voltage | AC110V-220V,50Hz-60Hz | | | |
| Temperature-operating | -10°C-60°C | | | |
| Life Span | ≥100,000 Hours | | | |

References



References

