

SP3 Series

Indoor Fine Pitch LED Display-P1.2, P1.5, P1.8, P2.0, P2.5, P3



Energy Saving



Front Access



Ultra Slim Design



Easy Maintenance



Die-Casting Aluminum



Quick Installation



3840Hz



Seamless connection

Flexible and Lightweight

The die-casting aluminum cabinet is engineered to weigh less than 20 kg/sqm, significantly enhancing convenience during installation and transportation.

We offer a variety of cabinet sizes, including:

- 640mm x 640mm
- 640mm x 480mm
- 320mm x 160mm

The pixel pitch P1.2, P1.5, P1.8, P2.0, P2.5 and P3 are available.





Front Access Service

With front access service, the front part of the LED screen can be easily removed, allowing for quick and easy maintenance or replacement of components. This makes it much easier for technicians to fix any issues that may arise with the screen, without having to disassemble the whole screen or move it from its location.

Seamless Connection with Versatile Installation Options

Our cabinet is crafted from high-quality die-casting aluminum, ensuring precise structural integrity. This attention to detail guarantees the flatness of the entire LED screen.

Additionally, our cabinet supports various installation methods such as hanging, wall mounting, and stacking. This versatility makes it suitable for a wide range of venues including shopping malls, stadiums, retail stores, and more.

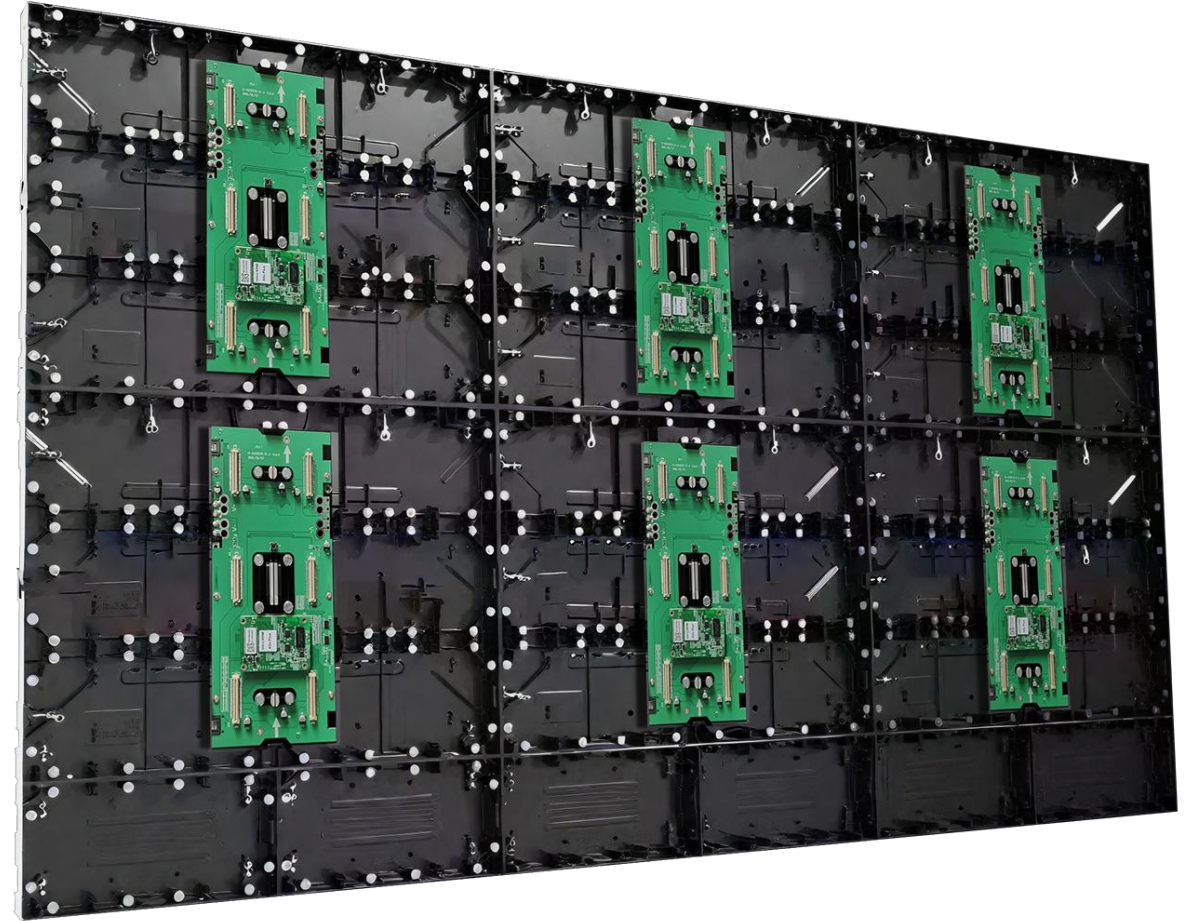


The cabinet supports both hub pin connections and ribbon cable connections.

The cabinet supports both types of connections, allowing you to choose what best suits your needs.

For those looking for a more cost-effective solution, the ribbon cable connection is an excellent choice.

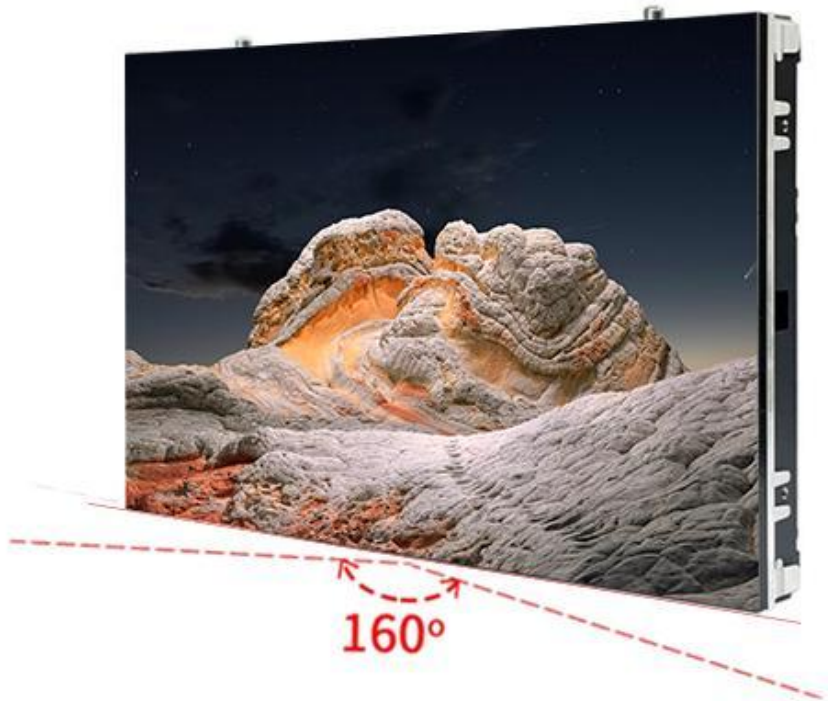
On the other hand, if you prefer the hub pin connection, you'll find that it provides a neater appearance, stronger connectivity, and makes installation easier and faster.



Power and signal redundancy

We have sufficient space to accommodate two power supplies and two receiving cards. This design ensures the reliable operation of the cabinets, as in the event of a malfunction with one of the power supplies or receiving cards, the other will seamlessly take over its function.





Large Viewing Angle

The vertical and horizontal viewing angles of the LED display are 160°, which means the display can be viewed from a wide angle. Multiple viewers can comfortably view the display from different angles without having to adjust their positions, resulting in a more immersive experience.

Application Fields

- Meeting Room
- Exhibition Center
- Shopping Mall
- Airport



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