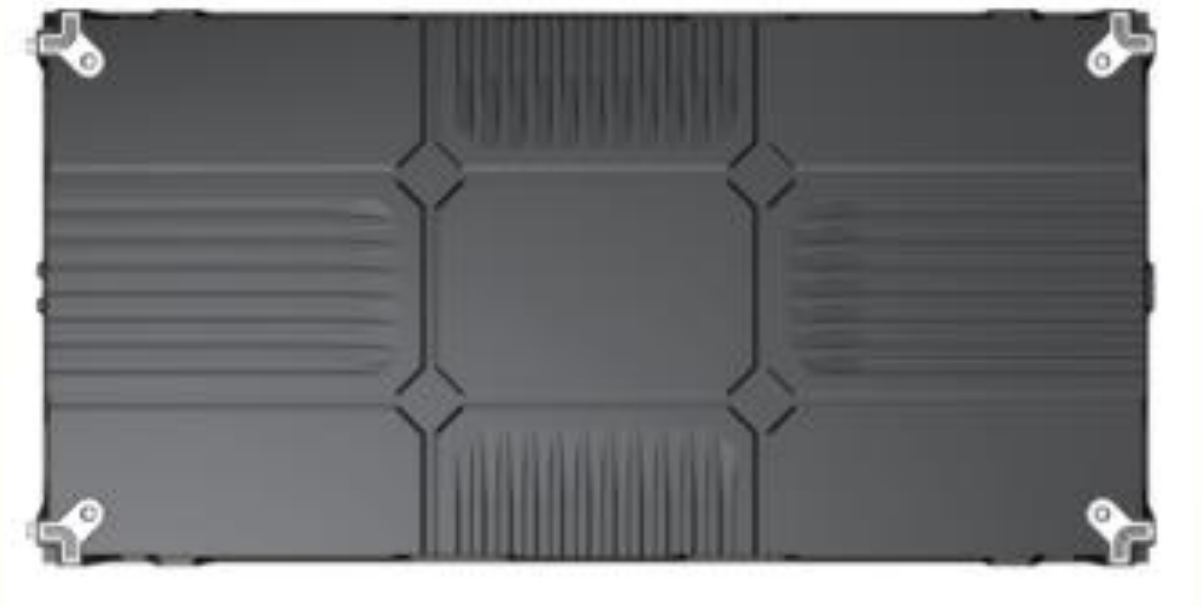




CABINET DISPLAY

TCI-P2.5-640-320



- **High-Resolution Display:** The TCI-P2.5-640-320 offers a high resolution of 256x128 pixels, providing crisp and detailed visuals, perfect for displaying intricate content in indoor settings.
- **Advanced LED Technology:** Featuring SMD2020 LEDs, this display ensures bright, consistent, and vibrant colors, making your content stand out in any indoor environment.
- **Pixel Pitch:** With a 2.5mm pixel pitch, the display achieves high pixel density, resulting in smooth and sharp images, even when viewed up close, ideal for detailed content and close-range viewing.
- **Ideal for Indoor Use:** The TCI-P2.5-640-320 is specifically designed for indoor applications, making it ideal for use in environments such as retail stores, conference rooms, exhibitions, and control centers where high-definition displays are required.
- **Energy Efficiency:** Utilizing the efficient SMD2020 LED technology, this display not only delivers superior visual quality but also operates with reduced energy consumption, helping to lower operational costs while maintaining performance.
- **Versatile Applications:** This display is versatile enough to be used in a wide range of indoor settings, including advertising, digital signage, presentations, and information displays, offering flexible options for different content types and environments.

Model	TCI-P2.5-640-320
Pixel Pitch (mm)	2.5mm
Led Configuration	SMD2020
Module Size	320 x 160
Module Quantity	4 Module (2x2)
Card Quantity	1 Card
Cabinet Resolution (Pixel)	256 x 128
Cabinet Dimension (mm)	640 x 320 x 60,5
Cabinet Weight	4,8Kg
Cabinet Material	Aluminum Alloy
Brightness	1200 Nits
Viewing Angle	150/150
Bit Depth	14 - 16bits
Color Temperature	2.800K ~ 10.000K
Video Frequency	50/60Hz
Refresh Rate	1920 Hz, 3840 Hz
Power Source	220VAC – 50/60Hz
Max Power	140W
Operating Humidity Level	10% ~ 80%
Operating Temperature	-20°C ~ 40°C
IP Protection	IP31
Maintenance Support	Front – Back

