



CABINET DISPLAY

TCI-P1.86-320-480



- **High Resolution:** The TCI-P1.86-320-480 offers a high-resolution display 172x258 pixel that ensures sharp and detailed visuals, making it ideal for indoor environments where clarity is crucial.
- **Advanced LED Technology:** Utilizes SMD1515 LEDs, known for their compact size and high efficiency, providing vibrant and consistent colors with superior brightness levels.
- **Pixel Pitch:** The small pixel pitch of 1.86mm enhances the image quality by increasing pixel density, resulting in smooth and clear visuals even when viewed up close.
- **Ideal for Indoor Use:** Designed specifically for indoor use, the TCI-P1.86-320-480 is perfect for environments such as retail stores, conference rooms, control centers, and exhibitions, where high-quality visual communication is essential.
- **Energy Efficiency:** The use of SMD1515 LEDs ensures that the display is not only bright and clear but also energy-efficient, reducing operational costs while maintaining excellent performance.
- **Versatile Applications:** Whether it's for digital signage, presentations, or information displays, the TCI-P1.86-320-480 is versatile enough to be used in various indoor scenarios, providing reliable and high-quality visual output.
- **Compact and Sleek Design:** The sleek design of the TCI-P1.86-320-480 ensures it blends seamlessly into modern indoor environments, offering a professional and polished look while delivering top-notch visual performance.

Model	TCI-P1.86-320-480
Pixel Pitch (mm)	1.86mm
Led Configuration	SMD1515
Module Size	320 x 160
Module Quantity	3 Module (1x3)
Card Quantity	1 Card
Cabinet Resolution (Pixel)	172 x 258
Cabinet Dimension (mm)	320 x 480 x 64,8
Cabinet Weight	4,1Kg
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	3840 Hz
Power Source	220VAC – 50/60Hz
Max Power	100W
Operating Humidity Level	10% ~ 80%
Operating Temperature	-20°C ~ 40°C
IP Protection	IP31
Maintenance Support	Front – Back

