

# 0.88mm LCD Splicing Screen for Video Walls

This liquid crystal splicing screen features a narrow 0.88mm bezel for creating seamless video walls. It is designed for control rooms, digital signage, and presentation environments, offering vibrant colors and wide viewing angles.



## Overview

### Professional LCD Splicing Solution

This high-performance LCD splicing screen features an ultra-narrow 0.88mm bezel, engineered for creating seamless, immersive video walls in professional indoor environments. With a 1920x1080 resolution and 550cd/m<sup>2</sup> brightness, it delivers exceptional image clarity and vibrant color reproduction. Designed for reliability, this unit is ideal for demanding applications such as conference rooms, exhibition halls, and control centers.

## Display Performance

Resolution	1920(H) x 1080(V)
Brightness	550 cd/m <sup>2</sup>
Contrast Ratio	4000:1
Viewing Angle	178°(H) / 178°(V)
Response Time	8 ms

## Design & Build

Bezel Width	0.88 mm
Display Area	1018.08 x 572.67 mm
Pixel Pitch	0.53 x 0.53 mm
Weight	12 kg

## Technical Specifications

Input Voltage	100/240V AC
Max Power Dissipation	240 W
Supported Control Modes	Phones, Tablets, Computers, Touch

## Compliance & Support

### Certifications

CE • CCC • FCC • ROHS • ISO9001

### Warranty & Support

- 1 Year Warranty
- Video technical support
- Free spare parts
- Online support