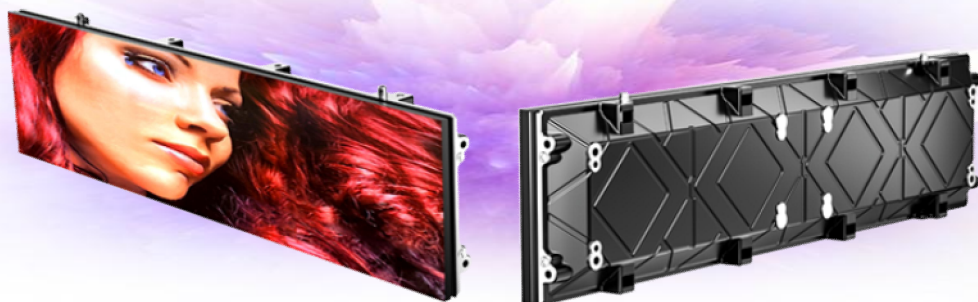


Indoor Fixed LED Display

2023 SPECIFICATION · Indoor Fixed LED Display · EdgeSharp-250-1000

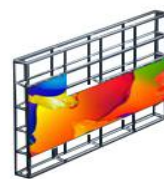
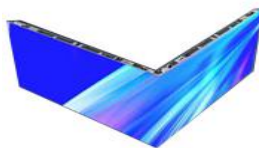
TAC
Innovative Display



FEATURES

Multiple installation solution

Provides hanging, wall-mounting and steel structure stacking installation solutions to fit in all use scenarios. A large field of view and a more immersive experience can be created.



More Size, More Possibilities

The EdgeSharp panel offers various sizes to meet your needs, etc. allowing it to be seen from any angle by 250, 500, 1000, etc. variety of length, well adapt to different scenes. like stores, meeting rooms, churches,

Perfect 90° Splicing

The EdgeSharp panel fit into tight corners and other hard-to-reach places. It features slim profile and wide viewing angle.



Light weight



Large viewing angle



Energy-saving



Fast installation



High Contrast



High strength LED cabinet frame

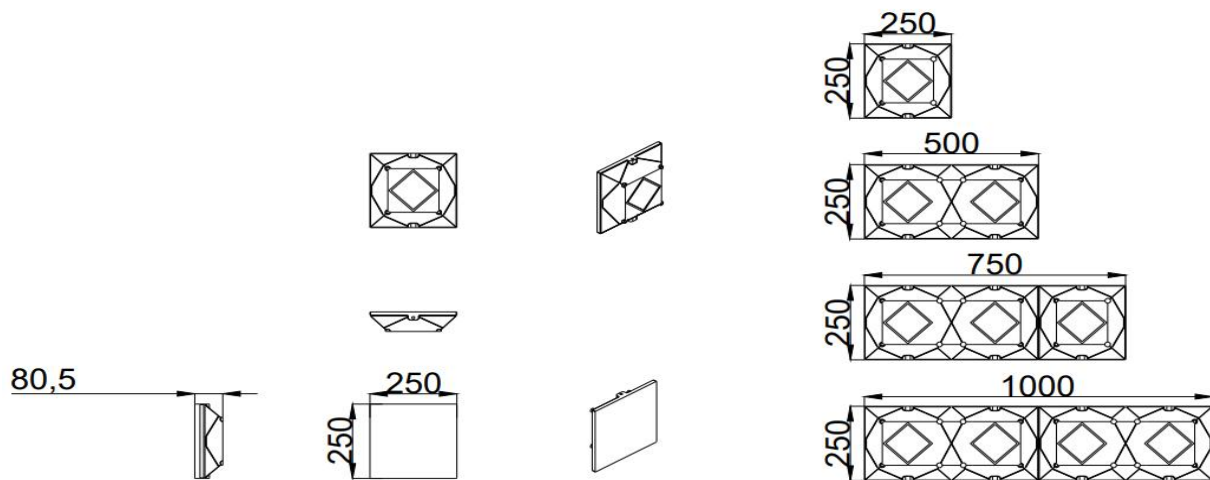
www.tacdisplay.com

SPECIFICATION

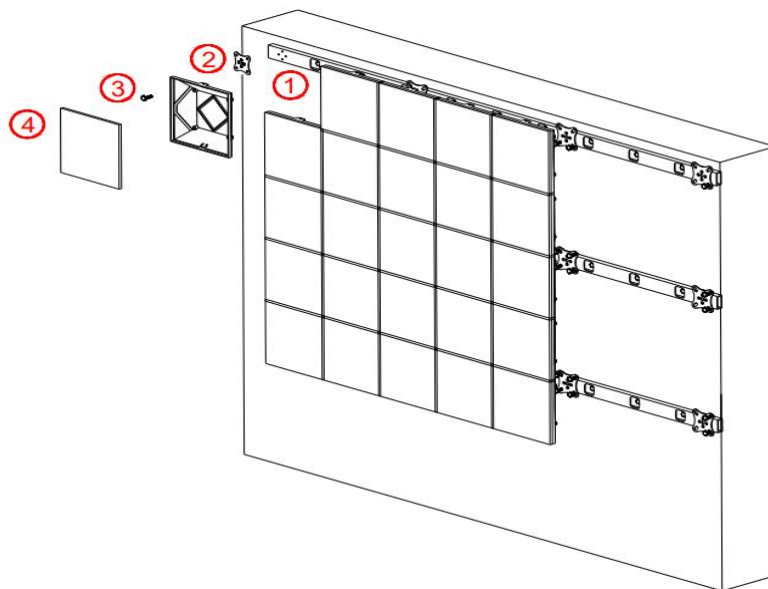
Pixel Pitch	P2.604mm	P2.976mm	P3.91mm	P4.81mm
Application	Indoor			
Pixel Configuration	SMD1515	SMD2020	SMD2020	SMD2020
Pixel Density (dots/m ²)	147456	112909	65536	43264
Module Resolution (W×H)	96*96	84*84	64*64	52*52
Module Dimension (mm)	250*250	250*250	250*250	250*250
Cabinet Resolution (W×H)	96*384	84*336	64*256	52*208
Cabinet Dimension (mm)	250*1000	250*1000	250*1000	250*1000
Weight (kg)	13	13	13	13
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Curving (Concave & Convex)	90°	90°	90°	90°
Brightness (nits)	≥800cd/m ²	≥800cd/m ²	≥800cd/m ²	≥800cd/m ²
Viewing Angle (H/V°)	H: 140° V: 120°	H: 140° V: 120°	H: 140° V: 120°	H: 140° V: 120°
Contrast	5000:1	5000:1	5000:1	5000:1
Max. Power Consumption (W/m ²)	800	800	800	800
Ave. Power Consumption (W/m ²)	200-300	200-300	200-300	200-300
Input Voltage (V)	AC 110~240V	AC 110~240V	AC 110~240V	AC 110~240V
Frame Frequency (Hz)	60	60	60	60
Driving Mode	1/32	1/28	1/16	1/13
Gray Scale	65536 / ≥16bits	65536 / ≥16bits	65536 / ≥16bits	65536 / ≥16bits
Refresh Rate (Hz)	1920 / 3840	1920 / 3840	1920 / 3840	1920 / 3840
Optimal Viewing Distance(m)	3-30M	3-30M	3-30M	4-40M
Working Temperature / Humidity (°C/RH)	-20-+60°C / 10%-95%RH	-20-+60°C / 10%-95%RH	-20-+60°C / 10%-95%RH	-20-+60°C / 10%-95%RH
Storage Temperature / Humidity (°C/RH)	-30°C-60°C / 35%-60%	-30°C-60°C / 35%-60%	-30°C-60°C / 35%-60%	-30°C-60°C / 35%-60%
Certification	CCC, CE, ETL	CCC, CE, ETL	CCC, CE, ETL	CCC, CE, ETL
Lifespan	100,000h	100,000h	100,000h	100,000h
Maintenance type	Front	Front	Front	Front

※ Specification is subject to changes without prior notice for product improvement.

Product Dimension (mm)



Installation Method



1. Install the support frame

2. Fix the clip on the support frame

3. Fix the LED cabinet with screw

4. Attach the LED Module to the LED cabinet