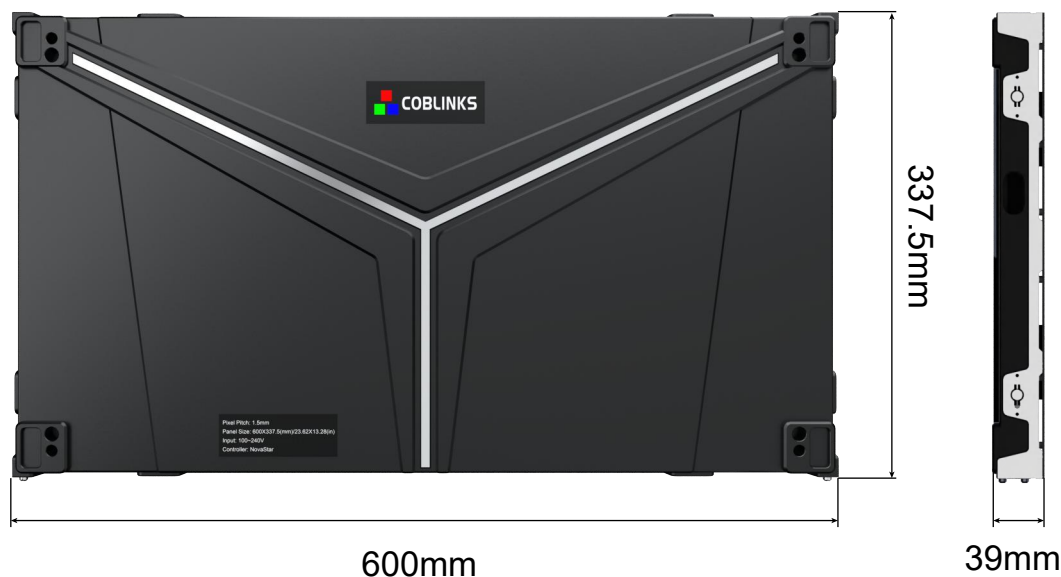


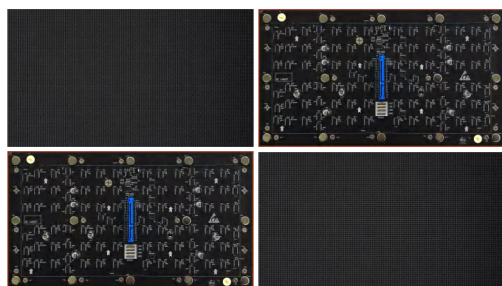


TC series

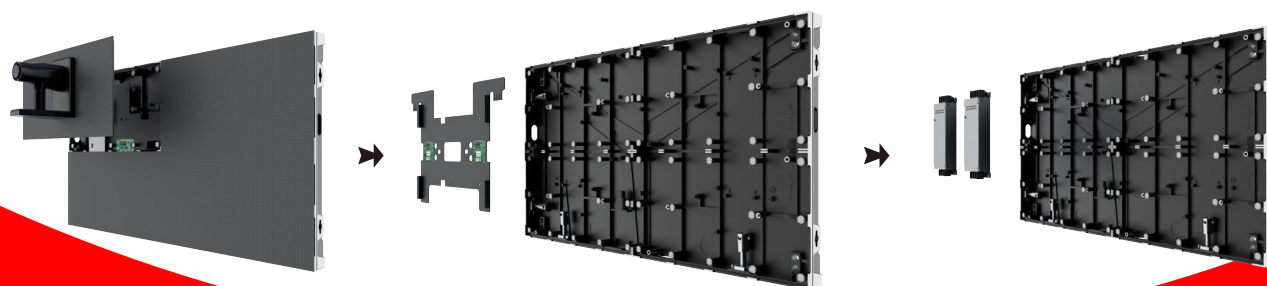


Light and convenient

The ultra-thin cabinet can improve installation efficiency and reduce transportation costs

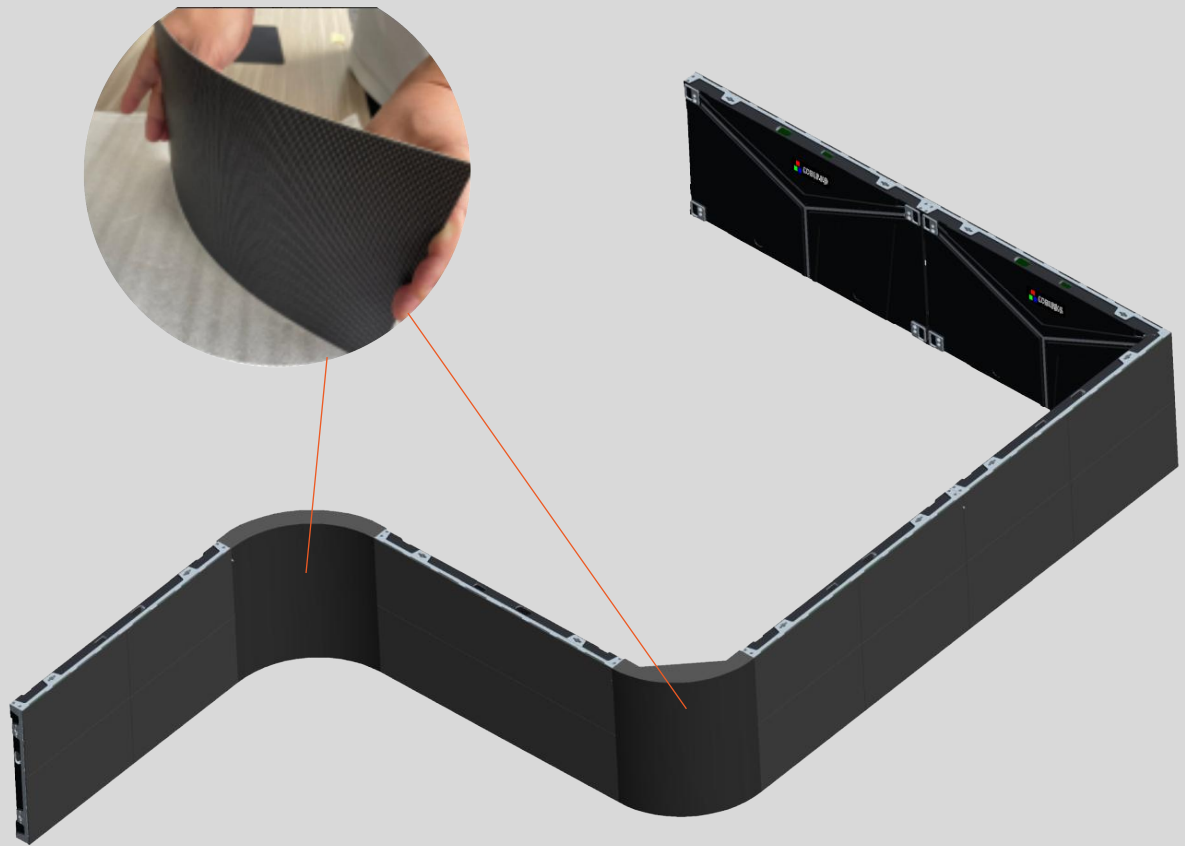


Features ultra-thin magnetic modules for tool-less, rapid installation and maintenance



Full front maintenance

Full front maintenance using a suction tool allows for quick module, card, and PSU replacement



Flexible application

Create seamless curves and right angles for uniquely stunning displays

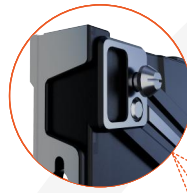
Versatile installation

With front and rear mounting holes on all four corners, the cabinet supports diverse methods like flying, stacking, and wall-mounting, enabling flexible use across various environments

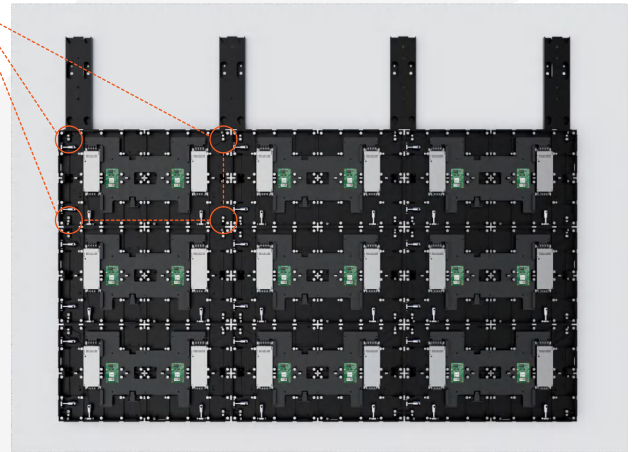


Wall mounting

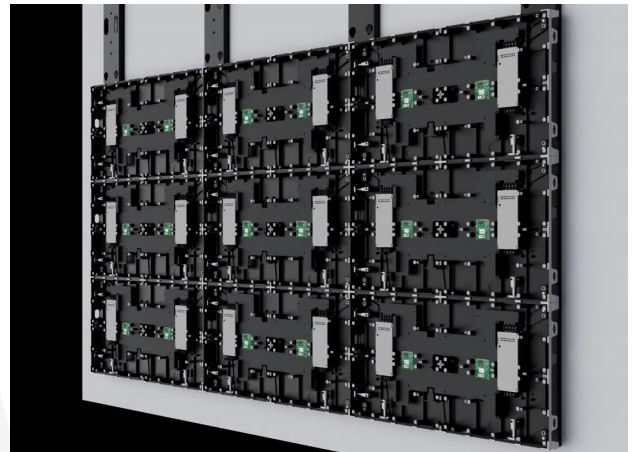
- Hook-on wall mount system for faster installation
- Dedicated alignment tool for precise positioning



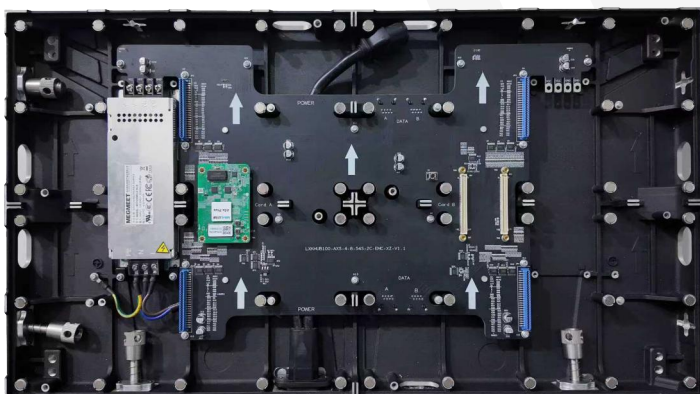
Wall hook parts



An integrated protective frame for display safety and a seamless look

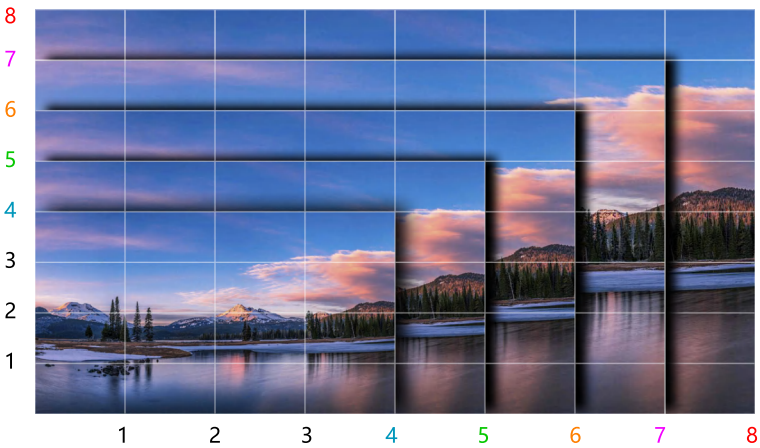


Integrated design



Seamless Splicing | Ultra-Flat Surface | Clean, Cable-free Interior

Excellent visual experience



- Screen ratio: 16:9
- Screen refresh rate: ≥3840HZ
- Brightness: 600~800nits
- Optional GOB
- Optional Common Cathode Flip-chip
- Optional dual card dual power supply
- Seni-outdoor high brightness version

Application reference



Showroom



Airport



Meeting Room

Specifications

Model	TC 0.9375	TC 1.25	TC 1.5625	TC 1.875	TC 2.5
Pixel Pitch (mm)	0.9375	1.25	1.5625	1.875	2.5
Physical Density (dot/m²)	1137,777	640,000	409,600	284,444	160,000
LED Type	4 in 1	SMD1010	SMD1212	SMD1515	SMD2020
Module Size (mm)	300x168.75	300x168.75	300x168.75	300x168.75	300x337.5
Module Resolution (dots)	320x180	240x135	192x108	160x90	120x135
Cabinet Size (mm)	600x337.5x39	600x337.5x39	600x337.5x39	600x337.5x39	600x337.5x39
Scanning Mode	1/60	1/45	1/54	1/45	1/45
Cabinet Material	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum
Weight (KG/PCS)	5KG	5KG	5KG	5KG	5KG
Brightness (cd/m²)	600	600	600	600	800
Refresh Rate (Hz)	≥3840	≥3840	≥3840	≥3840	≥3840
Viewing Angle (H/V)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Grey Scale (bit)	16	16	16	16	16
Input Voltage (V)	AC100-AC240	AC100-AC240	AC100-AC240	AC100-AC240	AC100-AC240
Avg. Power Consumption (W/m²)	150	200	210	195	205
Max. Power Consumption (W/m²)	450	600	630	585	615
Maintenance Mode	Front	Front	Front	Front	Front
IP Grade	IP40	IP40	IP40	IP40	IP40
Working Temperature (℃)	-20~ +50	-20~ +50	-20~ +50	-20~ +50	-20~ +50
Working Humidity (RH)	10%~90%	10%~90%	10%~90%	10%~90%	10%~90%
Storage Temperature (℃)	-30~ +70	-30~ +70	-30~ +70	-30~ +70	-30~ +70
Storage Humidity Range (RH)	10%~90%	10%~90%	10%~90%	10%~90%	10%~90%
Life Span (H)	≥100,000	≥100,000	≥100,000	≥100,000	≥100,000

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