

Indoor Fixed LED Display IF250 series

Indoor Fixed LED Display

Lightweight slim screen, creative splicing adapts to versatile layouts.

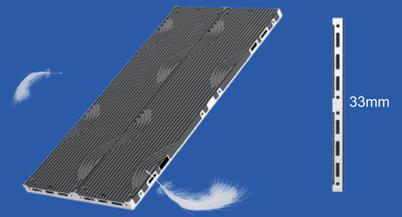
Ultra high definition | Light weight | Flexible assembly | Right angle Splicing | Hardwired

Parameter

Model	CHEER-IF1.25	CHEER-IF1.56	CHEER-IF1.95	CHEER-IF2.5	CHEER-IF2.604	CHEER-IF2.976	CHEER-IF3.91
Pixel Pitch	P1.25	P1.56	P1.95	P2.5	P2.604	P2.976	P3.91
SMD1010(GOB)	SMD1010(GOB)	SMD1212(GOB)	SMD1515(GOB)	SMD1515			SMD2020
Brightness	600cd/㎡		800cd/㎡				
Pixel Density	640000 dots/㎡	409600 dots/㎡	262144 dots/㎡	160000 dots/㎡	147456 dots/㎡	112896 dots/㎡	65536 dots/㎡
Module Size(WxH)	250×250mm						
Panel Size	1000×500×33mm/1000×250×33mm/750×250×33mm/500×250×33mm						
Panel Resolution	800×400 dots 800×200 dots 600×200 dots 400×200 dots	640×320 dots 640×160 dots 480×160 dots 320×160 dots	512×256 dots 512×128 dots 384×128 dots 256×128 dots	400×200 dots 400×100 dots 300×100 dots 200×100 dots	384×192 dots 384×96 dots 288×96 dots 192×96 dots	336×168 dots 336×84 dots 252×84 dots 168×84 dots	256×128 dots 256×64 dots 192×64 dots 128×64 dots
Maintenance	Front access						
Drive Mode	1/50S	1/40S	1/32S	1/25S	1/32S	1/28S	1/16S
ViewingAngle(HV)	160°/160°						
Input Power/Panel(Max)	350w/㎡						
Input Power/Panel(Ave)	100–200w/㎡						
Refresh Rate	3840Hz						
Ingress Protection	IP31						
Input Voltage	AC100–240V 50–60Hz						

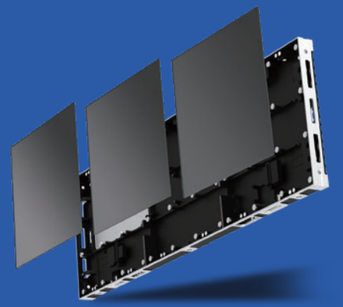
Cabinet weight

Die cast aluminum integrated box body, high precision, with a total thickness of only 33mm, The weights of the four types of boxes, 1000×500mm/1000×250mm/750×250mm/500×250mm, are as follows:9.8kg/5kg/4kg/3kg



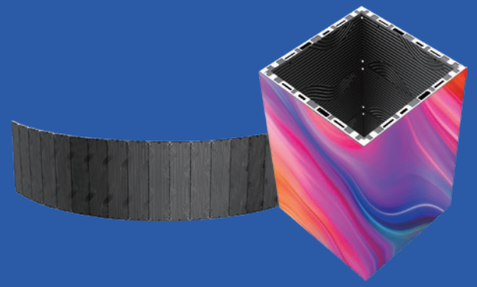
Front maintenance

Support pre installation and maintenance, with zero space constraints



Creative splicing, infinite imagination

Supports shapes such as right angles and columns to meet various creative splicing needs.



Installation method

Support multiple installation methods such as lifting, wall mounted installation, and column shaped installation, suitable for more scenarios.



Hanging | Wall mounting | Variety of shapes

Wide Application

