

Indoor Fixed LED Display IF600 Series

Ultra HD Fine Pixel Pitch LED Display

Slim ultra-fine pitch display, vivid natural colors for modern interiors.

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

Parameter

Model	CHEER-IF1.25	CHEER-IF1.5625	CHEER-IF1.875	CHEER-IF2.5
LED Type	SMD1010	SMD1010/1212	SMD1010/1515	SMD1515
Module Resolution	240×135 dots	192×108 dots	160×90 dots	60×135 dots
Module size	300×168.75mm			150×337.5mm
Panel Dimension	600×337.5×27.5mm			
Panel Resolution	480×270 dots	384×216 dots	320×180 dots	240×135 dots
Panel weight	4.5kg			
Brightness	≥600cd/㎡			
Viewing Angles	170°/170°			
Drive mode	1/45s	1/48s	1/45s	1/30s
Grey level	16bit			
Max Power Consumption	350w/㎡			
Avg Power Consumption	100w/㎡			
Refresh rate	3840Hz			
Power input	AC90–264V,47–63Hz			

Wide color gamut

Professional color management techniques, rich color layers and more natural color transitions.



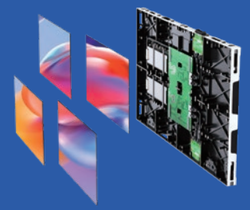
No HDR



HDR

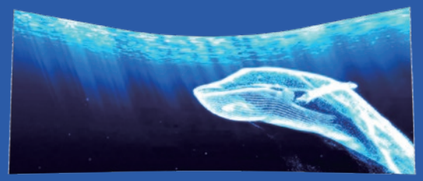
Front maintenance

Can be applied to different installation environments`



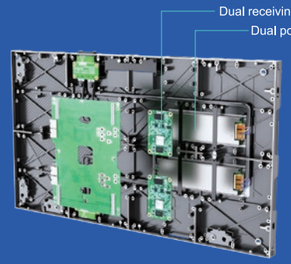
Curve-shape

Supporting inner and outer arc splicing, creating various curved shapes



Dual card dual electric

Configurable dual backup version to ensure uninterrupted power supply; Signal not lost, more stable and reliable.



Creative splicing

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



Installation method

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



Wall Mounted Installation



lifting

Wide Application



