DEFG

I SERIES

Holographic Invisible LED Display

Shopping Mall　　**Office Building**　　**Airport**　　**Theme Exhibition**

Product Specifications

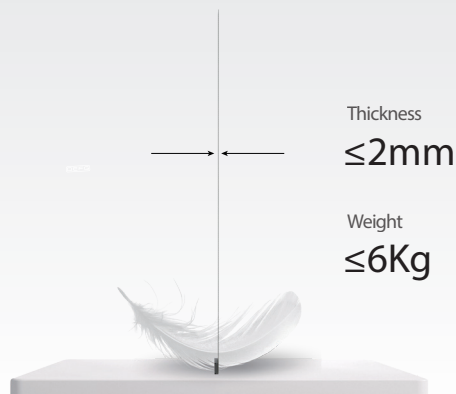| Specifications	I-251	I-391	I-501	I-621	I-781	I-101
Pixd Pitch (mm)	2.5	3.91	5	6.2	7.8	10
LED Type	SMD1010	SMD2121				
Application	Indoor					
Module Size (mm)	1500x250 / 1200x250 / 1000x250					
Module Resolution (pixel)	600x100 / 480x100 / 400x100	384x64 / 308x64 / 256x64	300x50 / 240x50 / 200x50	240x40 / 192x40 / 160x40	192x32 / 154x32 / 128x32	150x25 / 120x25 / 100x25
Display Resolution (pixel/m²)	160000	65536	40000	25600	16384	10000
Transparency Rate	≥60%	≥75%	≥80%	≥85%	≥88%	≥90%
Module Thickness (mm)	≤ 2					
Brightness (cd/m²)	1500-5000					
Refresh Rate (Hz)	≥ 3840					
Contrast Ratio	5000 : 1					
Grey scale (Bit)	≥16					
Power Consumption (W/m²) Max. / Avg.	800 / 240					
Viewing Angle (H/V)	160° / 140°					
Life Span (Hr)	≥ 100,000					
IP Rate (Front/Back)	IP43					
Mainteance Type	Front / Back					
Display Weight (Kg/m²)	≤ 6					
Installation	Glass-mounted / Standing / Hanging					

Perfect Display Effect of 3D Holographic and Spatial Suspension Images

- 16 bit color depth and more than 3840Hz refresh rate
- Unique holographic invisible technology

Ultra-light & Ultra-thin

- The thickness of display is ≤2mm
- The weight per square meter is less than ≤6Kg

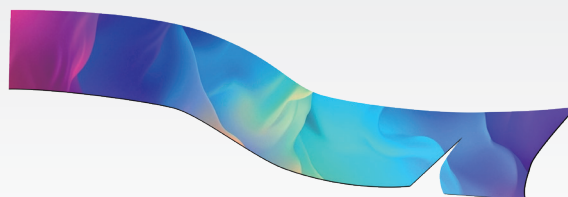Thickness
≤2mm

Weight
≤6Kg

High Transparency up to 90%

- Supper high transparency up to 90%, the beautiful scenery for commercial display

Flexible Module and Customized Module Size

- The holographic invisible module can be bendable and suitable for curved glass and irregular screens
- Module size can be customized

Multiple Installation Methods

- I Series can be glass-mounted installation, standing installation, hanging installation, can be used as all in one screen and poster screen

Glass-mounted installation   Standing installation   Hanging installation

Immersive Experience
Engages viewers with captivating, seemingly floating imagery

Glasses-Free Viewing
Eliminates the need for special eyewear for 3D perception

Wide Viewing Angles
Maintains visual quality and effect from various positions

High Brightness & Vibrancy
Delivers vivid, clear images even in well-lit environments

Versatile Applications
Suitable for retail displays, exhibitions, events and digital signage