Holographic Mesh LED Display Screens

Electrical Parameters

Pixel Pitch:	Horizontal: 3.91mm / Vertical 3.91mm (Other Options Available)
Pixel Density:	65536 dot / m²
Visual Transparency:	> 80%
Module Size:	750mm x 1200mm
Overall Module Size:	750mm x 1200mm x 67mm
LED Type:	2121 (Integrated LED Driver) Black Face LED
Weight:	6.17kg
Resolution Ratio:	192 x 300 pixels
LED Control System:	Synchronous / Asynchronous
Brightness:	White Balance Brightness: 3500cd / m²
Viewing Angle:	Horizontal 160 / Vertical 140
Display Thickness:	1.8mm
Resumable Transmission:	Supported
Average Lifespan:	≥ 100,000 Hours
Gray Scale:	≥ 16 (bit)
White Field Colour Temperature:	5500K - 15000K (Adjustable)
Drive Mode:	Static
Atenuation Rate:	2 Years Below 0.05%
Average Fault-Free Working Time:	≥ 10,000 Hours
Maximum Power Consumption:	1080W
Average Power:	378W
Power Supply Requirements:	110V ~ 220V±10%; AC50HZ
Operation Temperature:	-20°C ~ +50°C
Working Humidity:	20% RH ~ 85% RH, no condensation
Storage Temperature:	-20°C ~ +60°C
Storage Humidity:	10% RH ~ 85% RH, no condensation
Packaging Method:	Cardboard Case / Plywood Case / Flight Case

Installation Methods

- Wall Mount Installation
- Glass Adhesive Installation
- Hanging Kit
- Screen-Linking
- Curved Installations

Available Standard Sizes

- 250 x 1000 (mm)
- 500 x 1000 (mm)
- 750 x 1000 (mm)
- 1000 x 1000 (mm)
- 750 x 1200 (mm)

+10% Tolerance on all Specifications. Colours can be variable.
We reserve the right to change specifications without notice. E&OE

If you require Technical support or for general enquiries, please do not hesitate to contact one of our LED Technical experts on the contact information provided.

LED Technologies
Creative LED & Effect Technology for the Trade Professional

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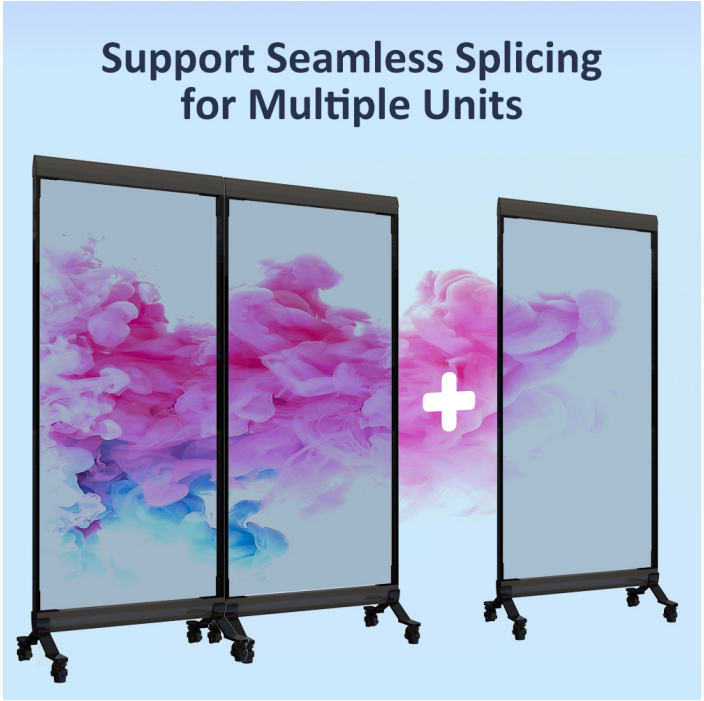
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Features & Benefits:

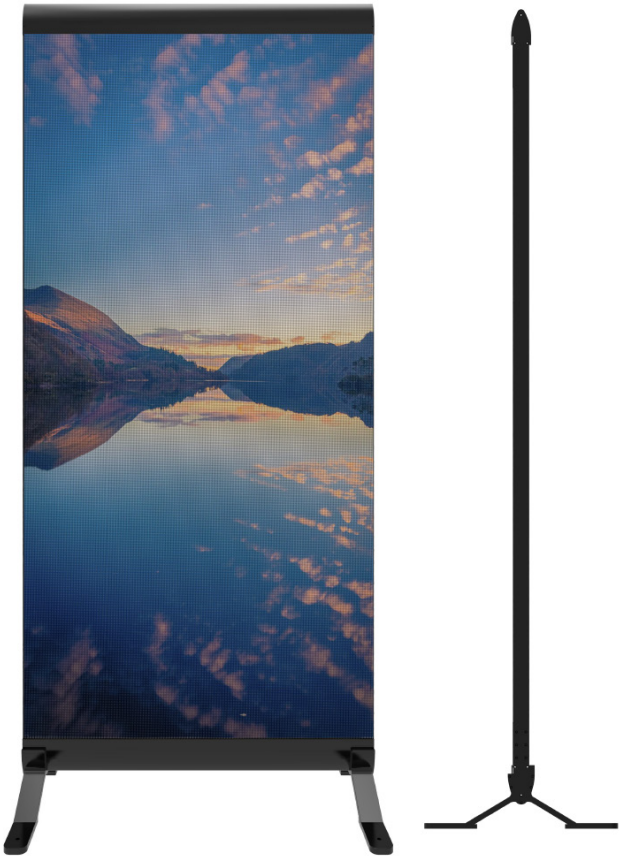
- Transparent, flexible, Holographic Screen
- Supports industry standard NovaStar or Colourlight controllers
- Double sided screens also available playing different content front & back
- Multiple publishing options for displaying content
- Easy to download & publish content directly to the screen
- Publish images & videos directly from your smart phone or tablet application
- Can be connected to Wi-Fi to remotely to download content
- Save content to a USB stick & simply plug into the controller
- Send content directly from your computer through HDMI
- Panels can be easily linked together to make larger screens
- Bright, colourful, smooth graphics
- Various Pixel widths are available: P2.9, P3.9, P6.25
- Pixel pitch does not affect the standard panel sizes
- Screens available in free-standing or suspended, with or without a frame
- Screens can be mounted horizontally or vertically to suit the application
- Screens can be mounted onto glass
- Link videos or images together to play in sequence
- Scheduled run times can be set for content to be displayed
- On site servicing available
- IP20 for indoor use only
- 2 Year Warranty*

Book your Free Site Survey Today

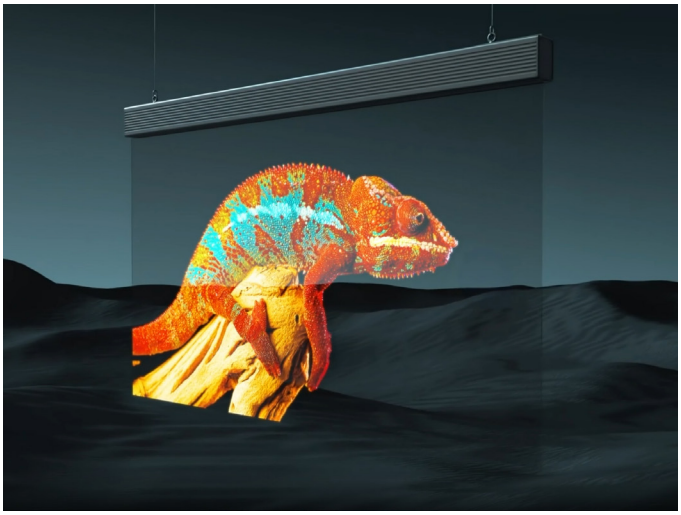
Call Now: **01260 540014**



Free Standing Option



Hanging Option



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Telephone: 01260 540014
Opening times: Mon-Thur: 8:30am - 5:00pm
Fri: 8:30am - 4:30pm
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