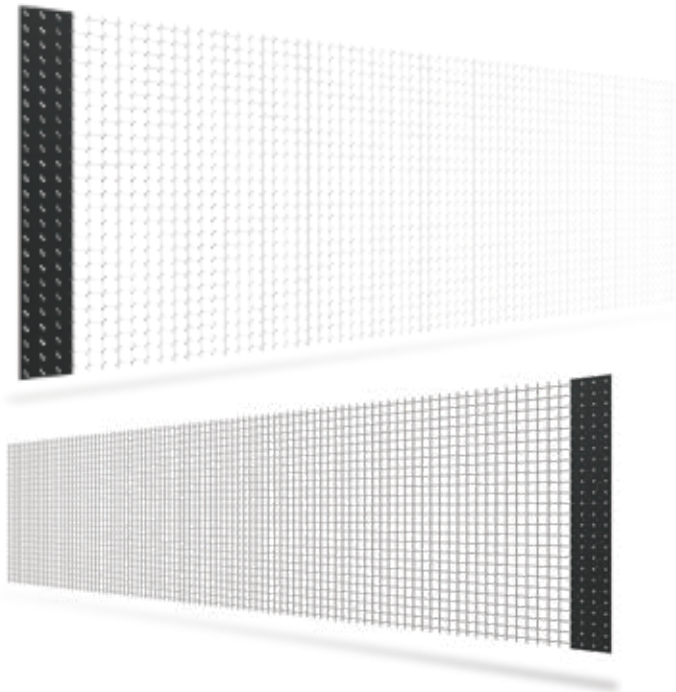




DFM
Led Film

95-99%
Visual Transparency

75%
Energy Saving



Adjustable high
brightness



High definition
transparent



Crop stitching



Ultra thin 2mm



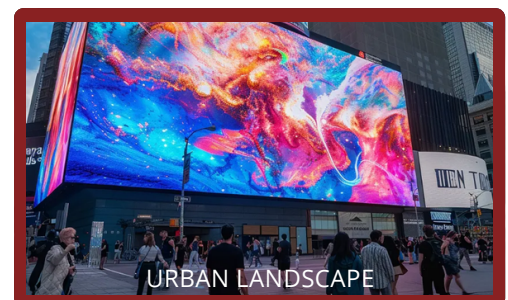
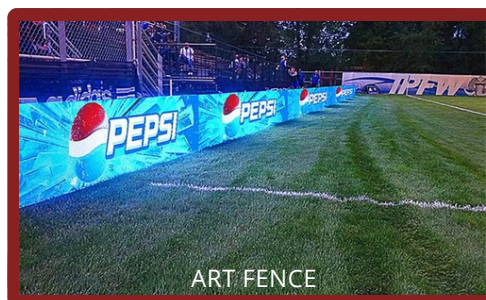
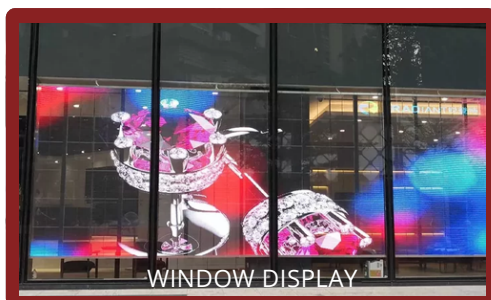
Easy to install



Multiple displays



Non-destructive
repair



Digital Film Marketing

Email: info@digitalfilmmarketing.com Tel: 510-878-8771

Address: 756 Gilman St Berkeley ca 94710



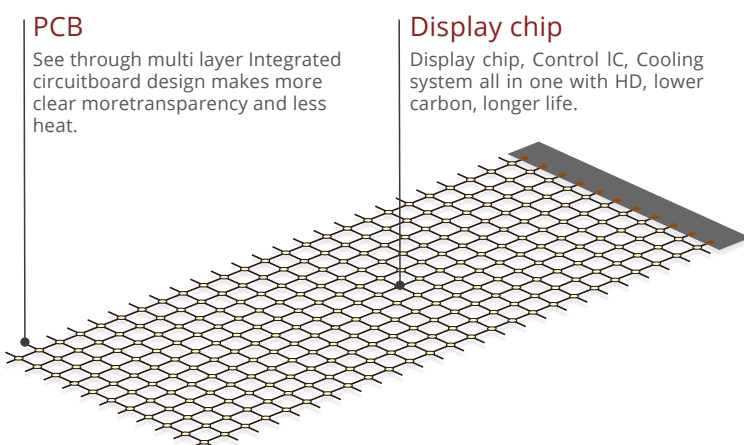
Product Model

Products	DFM Film 01	DFM Film 02	DFM Film 03	DFM Film 04
Pitch	P4	P5	P6	P8
Screen brightness (nits)*	0~5000	0~5000	0~5000	0~5000
Visual transparency	≥90%	≥90%	≥95%	≥95%
Pixel pitch	4x4mm	5x5mm	6x6mm	8x8mm
Module	W240xH≤1500	W240xH≤1500	W240xH≤1500	W240xH≤1500
Pixel density	62500	40000	27556	15625
Best view distance	≥4m	≥5m	≥6m	≥8m
Viewing angle	≥160°	≥160°	≥160°	≥160°
Average square power	230W	230W	230W	230W
Maximum square power	650W	650W	650W	650W

Product Model

Products	DFM Film 06	DFM Film 07	DFM Film 08
Pitch	P16	P20	P30
Screen brightness (nits)*	0~4000	0~3000	0~1200
Visual transparency	≥95%	≥98%	≥98%
Pixel pitch	10x10mm	20x20mm	30x30mm
Module	W240xH≤1500	W240xH≤1500	W240xH≤1500
Pixel density	4356	2500	1089
Best view distance	≥15m	≥20m	≥30m
Viewing angle	≥160°	≥160°	≥160°
Average square power	230W	160W	100W
Maximum square power	650W	480W	260W

Structural



Note: Color and thickness do not represent the actual situation,only for the convenience of illustration.

Technical Parameters

Pixel size	1R1G1B
Pixel packing	1515 / 2020
Color uniformity	±0.003
Grayscale level	65536 levels
Brightness adjustment	32-bit current gain
Drive method	Static state
Refresh rate	3840
Working temperature	-20°C~50°C
Storage temperature	-40°C~70°C
Working humidity	10-90%
Storage humidity	5-95%
Control method	Mobile phone/computer
Support video	Internalstorage/U disk/synchronization
Screen material	Flexible substrate + organic resin

