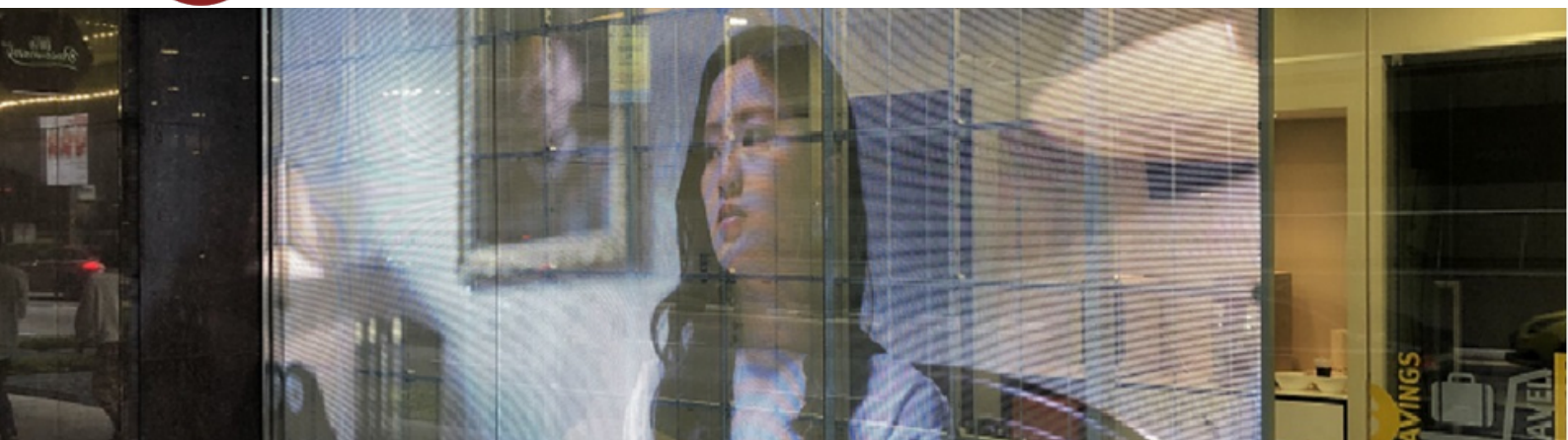




DFM

LED Glass

95-99%
Visual Transparency

75%
Energy Saving



Support
customization



160° view angle



Now and future
latest facade



HD + Up to 95%
transparency



Support play 3D
videos, Pictures, letter



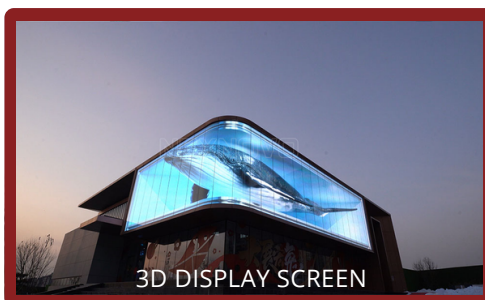
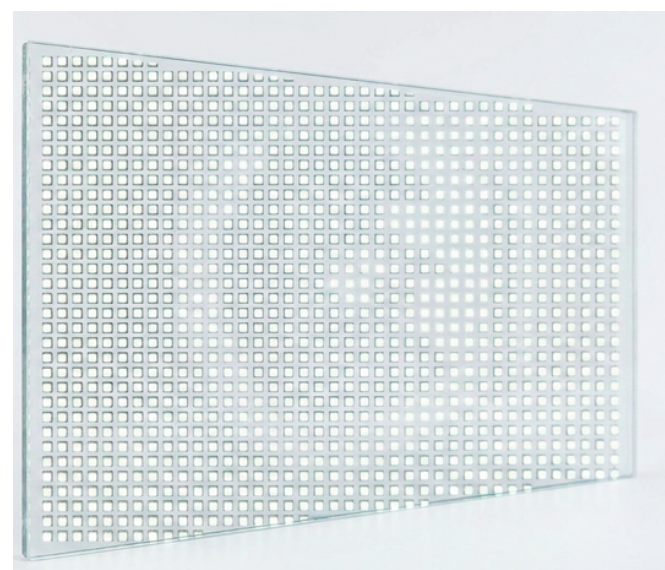
See through display,
Glass+display+control
boxall in one



Easy for installation,
Male+Female connect,
plug and Play



Easy for operation,
Intelligent control
support APP,
Computer, USB



Digital Film Marketing

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

Address: 756 Gilman St Berkeley ca 94710



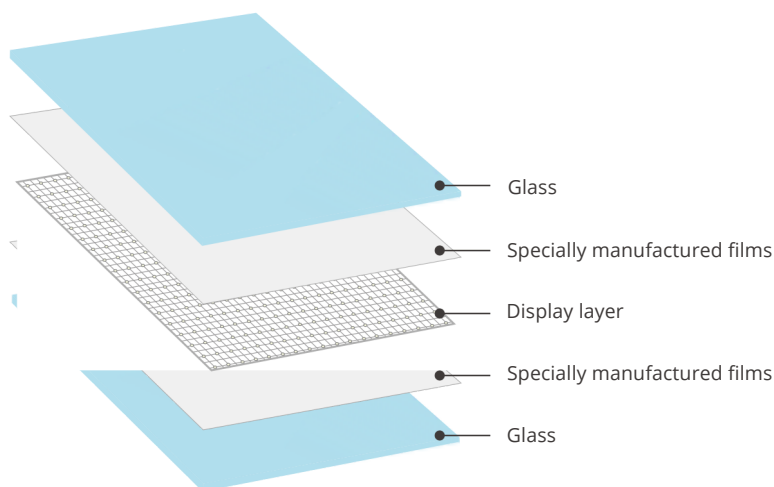
Product Model

Products	DFM Glass 01	DFM Glass 02	DFM Glass 03	DFM Glass 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	4×4mm	5×5mm	6×6mm	8×8mm
Module	W240×H≤1500	W240 xH≤1500	W240 x H≤1500	W240 x H≤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 Glass 05	DFM Glass 06	DFM Glass 07
Pitch	P10	P20	P30
Screen brightness (nits)*	0~5000	0~4000	0~3000
Visual transparency	≥95%	≥98%	≥98%
Pixel pitch	10×10mm	20×20mm	30×30mm
Module	W240 xH≤1500	W240 xH≤1500	W240 xH≤1500
Pixel density	10000	4444	2500
Best view distance	≥10m	≥20m	≥30m
Viewing angle	≥160°	≥160°	≥160°
Average square power	230W	200W	140W
Maximum square power	650W	520W	390W

Structural



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

Technical Parameters

Pixel specification	1R1G1B
Pixel package	SMD2020
Screen material	Tempered Glass
Grayscale level	65536
Refresh rate	≥3840
Brightness adjustment	32X65536
Operating voltage	+5VDC
Working temperature	-20°C~55°C
Storage temperature	-40°C~80°C
Working humidity	10-90%
Storage humidity	5-95%
Control system	Transmitter cards, asynchronous cards, asynchronous playback boxes, video processors

