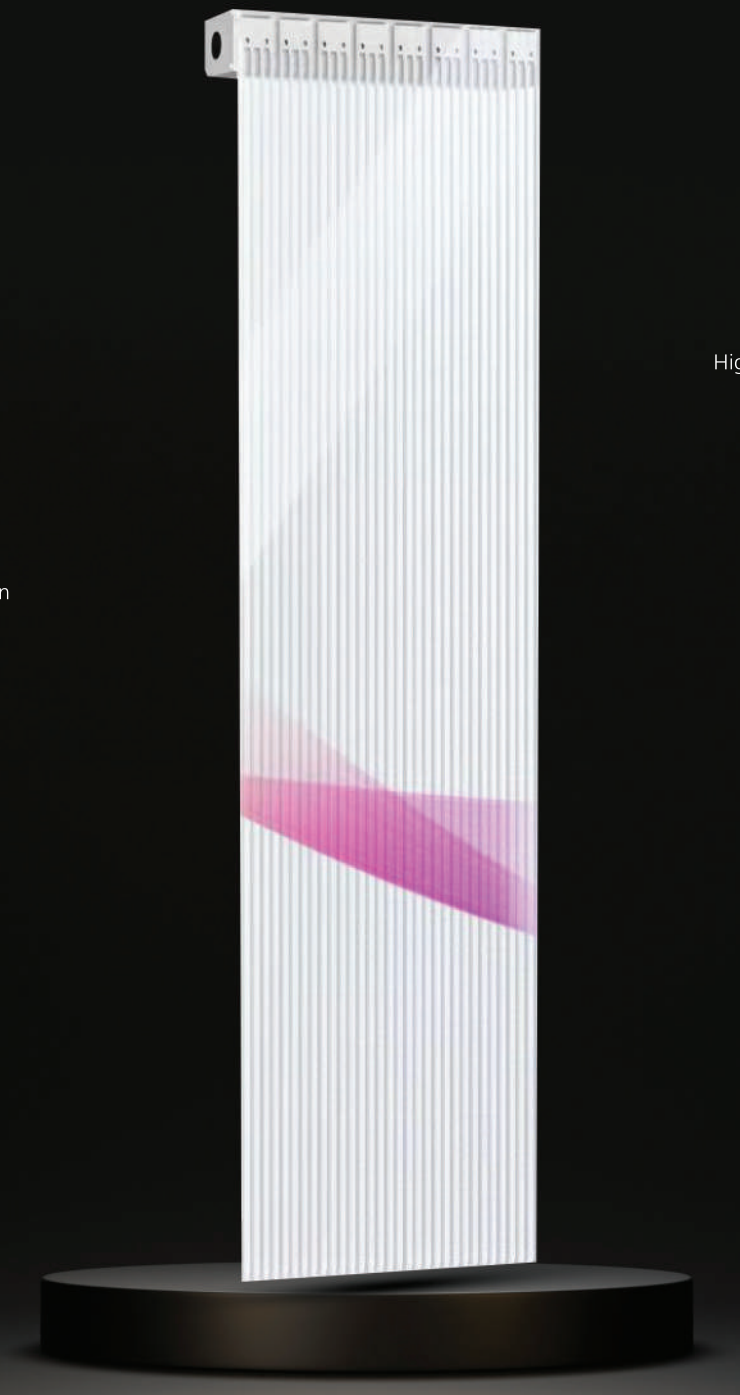
Facade Series

Redefining Architectural Displays

Transform building facades into dynamic canvases.Perfect for glass facades, showrooms, and modern architectural spaces.



- Ultra thin
- Easy installation
- Energy saving
- Highly Transparent
- Light weight
- Flexible design

Products

NO STEELFRAME

Aeliminate the need for a heavy, expensive steel frame structure.

EASYINSTALLATION

Simply apply the screen and connect the power and signal, no building modifications required.

REDUCED COSTS

Drastically cut transportation and installation expenses

Item	GJ-PH4	GJ-PH5	GJ-PH6	GJ-PH6.5	GJ-PH8	GJ-PH10
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Pixel Pitch(mm)	4-8	5-10	6-6	6.5-6.5	8-8	10-10
Module Size(mm)(WxH)	500x256	1500x320	150x192	500x208	500x256	500x320
Module Thickness(mm)	≤3mm	≤3mm	≤3mm	≤3mm	≤3mm	≤3mm
Module Weight(Kg)	3.50	3.50	3.50	3.50	3.50	3.50
Pixel Density(pixel/m²)	31250	20000	27777	23670	15625	10000
Brightness(nits)	≤5000CD/m	≤5000CD/m	≤5000CD/m	≤5000CD/m	≤5000CD/m	≤5000CD/m
Viewing Distance	5~100m	8~100m	8~100m	10~100m	12~100m	15~120m
Viewing Angle(°)	160°	160°	160°	160°	160°	160°
Transparency	65%	68%	50%	55%	60%	70%
Max power Consumption(W/m²)	≤800W/m²	≤800W/m²	≤800W/m²	≤800W/m²	≤800W/m²	≤800W/m²
Average power Consumption(W/m²)	≤300W/m²	≤300W/m²	≤300W/m²	≤300W/m²	≤300W/m²	≤300W/m²
Supply Voltage	5V	5V	5V	5V	5V	5V
Scanning Mode	STATIC	STATIC	STATIC	STATIC	STATIC	STATIC
Refresh Rate(Hz)	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ
Lifetime(hrs)	100,000	100,000	100,000	100,000	100,000	100,000
Meantime Between Failures	≥6500Hour	≥6500Hour	≥6500Hour	≥6500Hour	≥6500Hour	≥6500Hour
IP Level	IP43	IP43	IP43	IP43	IP43	IP43
Operation Temperature( )	-20~55°C	-20~55°C	-20~55°C	-20~55°C	-20~55°C	-20~55°C