

NJ Series (Height maximum = 3.5m)

- No horizontal frame on cabinet
- Light, clean, thin
- Application: Retail

Model	LED	Resolution (dot/m ²)	Pixel Pitch (W x H) (mm)	Cabinet Size (W x H) (mm)	Brightness (CD/m ²)
NJ2.6	SMD1516	67584	2.61x5.68	813 x 500	4500-5000
NJ3.3	SMD1516	42624	3.38x6.94		1000 x 500
NJ3.9	SMD1516	32768	3.91x7.82	1156 x 1000	4500-5000



NS Series

- Die-cast Aluminum profile
- Glass covers on both sides available
- Convenient assembly and maintenance
- High brightness, various pitches
- Application: Sliding Door, High End Retail window, customized etc.

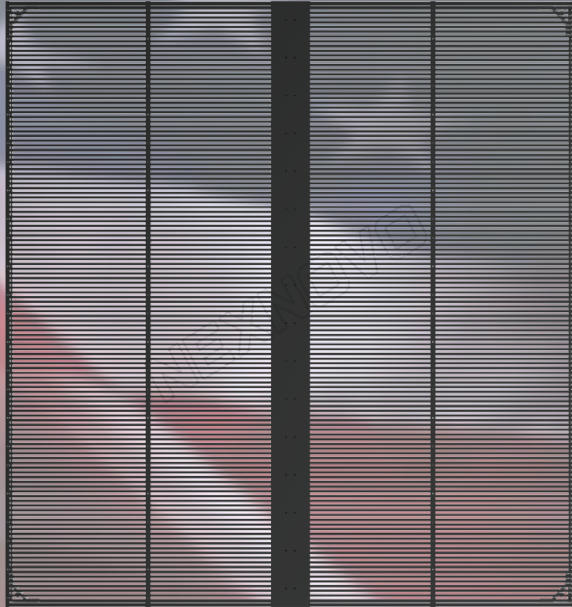
Model	LED	Resolution (dot/m ²)	Pixel Pitch (W x H) (mm)	Cabinet Size (W x H) (mm)	Brightness (C D/m ²)
NS2.6-V3	SMD1516	67584	2.61x5.68	1000 x 2000-2750	4500-5000
NS3.38-V3	SMD1516	42624	3.38x6.94	1000 x 2000-2750	4500-5000
NS3.9-V3	SMD1516	65536	3.91x7.81	1000 x 2000-2750	4500-5000



XRL Series

- Die-casting Aluminum profile
- Convenient assembly and maintenance
- High brightness, various pitches
- Application: Retail window, facade, customized etc.

Model	LED	Resolution (dot/m ²)	Pixel Pitch (W x H) (mm)	Cabinet Size (W x H) (mm)	Brightness (CD/m ²)
XRL3.9	SMD1921	32768	3.91x7.82	1000 x 500	5500-6000
XRL8	SMD1921	16384	7.82x7.82		5500-6000
XRL10	SMD1921	9216	10.42x10.42		5000-5500



XF Series

- Die-cast Aluminum profile
- Convenient assembly and maintenance
- High brightness, various pitches
- Application: Retail window, facade, curved and round shape etc.



Model	LED	Resolution (dot/m ²)	Pixel Pitch (W x H) (mm)	Cabinet Size (W x H) (mm)	Brightness (CD/m ²)
XF3.9	SMD1921	32768	3.91x7.82	1000 x 1000	3500-4000
XF7.8	SMD1921	16384	7.82x7.82		3500-4000



NR Series

- Die-casting Aluminum profile
- Quick installation, Especially used in the stage rental market
- High brightness, various pitches
- Application: Stage, conference, exhibition etc.

Model	LED	Resolution (dot/m ²)	Pixel Pitch (W x H) (mm)	Cabinet Size (W x H) (mm)	Brightness (CD/m ²)
NR3-V1	SMD1516	32768	3.91x7.82	1000 x 500	5000-5500
NR8-V1	SMD1921	16384	7.82x7.82		5500-6000
NR10-V1	SMD1921	9216	10.42x10.42		5000-5500

NP-Standard poster

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- All-in-one design, standard size, digital poster
- Glass covers on both sides available
- Content visible even under direct sunlight
- Convenient transport, plug-&-play solution
- Application: Retail, chain store, small window ad.

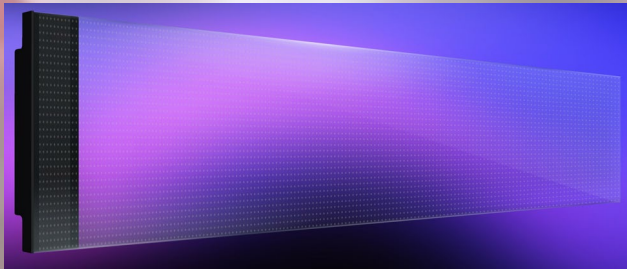
Model	NP2.1M-F1
LED	SMD1516
Pixel Pitch (W x H) (mm)	2.12x4.7
Display Size (W x H) (mm)	812x1200
Cabinet Size (W x H) (mm)	841x1360x49
Display Resolution	384x256 (98304)
Brightness (CD/m ²)	4500-5000
Transparency	68%

FANTASIGN

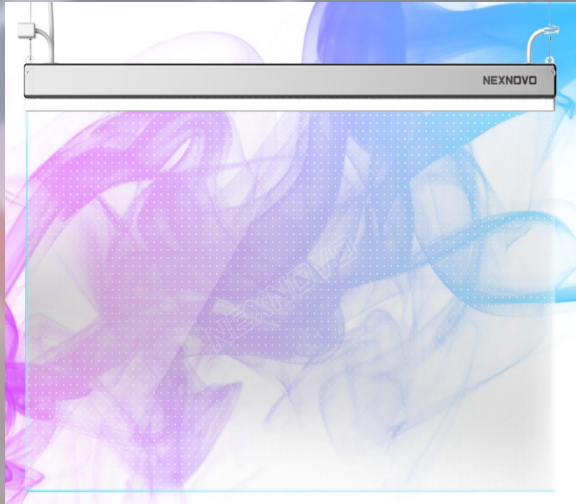
- Patented IC-ingrated technooogy, Glass LED display
- All-in-one design, standard size, digital poster
- Ultra transparent, thin, eco-friendly
- APP, content gallery, cloud service
- Applications: Retail stores,convenience store, corporate office, airport, stations, tourist sites etc.

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Model	LED	Resolution	Pixel Pitch (W X H) (mm)	Display Size (W X H) (mm)	Brightness (CD/m ²)
FANTASIGN	NEX2222	160x32=5120	5x5	800x160	>4000



NT - NexEsign

- Patented IC-ingrated technooogy, Glass LED display
- All-in-one design, standard size, digital poster
- Ultra transparent, thin, eco-friendly
- APP, content gallery, cloud service
- Applications: Retail stores, bank, healthcare, corporate office, airport, stations, tourist sites etc.

Model	LED	Resolution (dot/m ²)	Pixel Pitch (W X H) (mm)	Display Size (W X H) (mm)	Brightness (CD/m ²)
NT6	NEX1515	11424	5.86x5.86	800x562	4500-5000
NT8	NEX2222	6144	8.3x7.8	800x562	4500-5000
NT10	NEX2222	3648	10.52x10.42	800x562	4000-4500

NSN V5 Series (IP65)

NSN **Glass LED** Nexnovo glass LED uses high density industrial tempered glass as base material and combined with their patented integrated-IC technology. This products is widely used for retail glass windows and atrium in modern architectures.

NSN series has very high transparency, giving way to maximum impact on any creative content.



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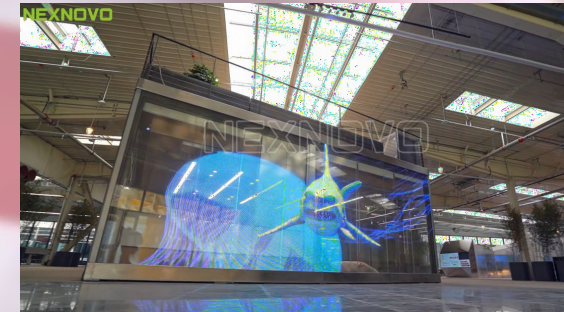


NSN V5 Series (IP65)

- NSN are specially developed and designed for high-end window advertising and in-store customer experiences



Technical Specifications					
Model	NSN6				
LED	SMD1515				
Brightness (CD/m ²)	2500~3000				
Pixel Pitch	5.95x6				
Transparency	>85%				
Resolution	120x120=14400				
Refresh Rate	60Hz				
Panel standard width (mm)	1000				
Max.Power	1600	2400			
Panel standard height (mm)	2000	2250	2500	2750	3000
Panel Resolution	168x334	168x374	168x416	168x458	168x500
Weight (kg/panel)	91	102	112	122	132



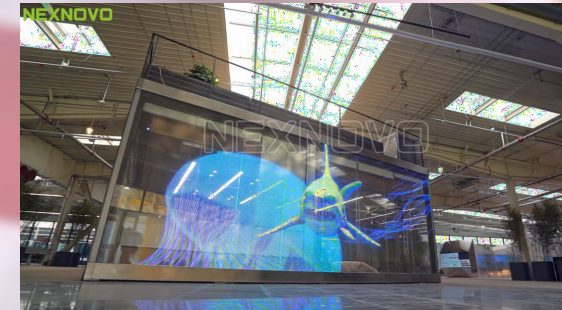
NSN V5 Series (IP65)

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Technical Specifications					
Model	NSN8				
LED	SMD2222				
Brightness (CD/m ²)	4500~5000				
Pixel Pitch	8.3x8.3				
Transparecy	>90%				
Resolution	120x120=14400				
Refresh Rate	60Hz				
Panel standard width (mm)	1000				
Max.Power	1600	2400			
Panel standard height (mm)	2000	2250	2500	2750	3000
Panel Resolution	120x240	120x270	120x300	120x330	120x360
Weight (kg/panel)	91	102	112	122	132



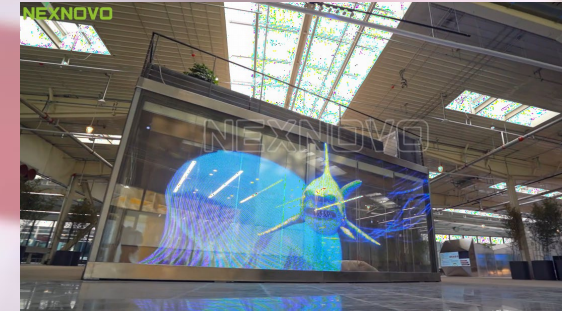
NSN V5 Series (IP65)

- NSN are specially developed and designed for high-end window advertising and in-store customer experiences



Technical Specifications

Model	NSN10				
LED	SMD2222				
Brightness (CD/m ²)	4000~4500				
Pixel Pitch	10.42x10.42				
Transparecy	92%				
Resolution	96x96=9216				
Refresh Rate	60Hz				
Panel standard width (mm)	1000				
Max.Power	1600	2400			
Panel standard height (mm)	2000	2250	2500	2750	3000
Panel Resolution	96x192	96x216	96x240	96x264	96x288
Weight (kg/panel)	91	102	112	122	132

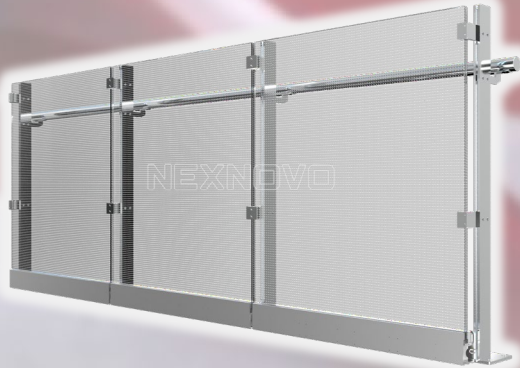


NB- NexBarrier



NB Glass LED Barrier

- Patented IC-ingrated technooogy, Glass LED display
- Transparent and Simple design, 92% transparency
- Complete solution, Two-way drive and multiple quality guarantees
- Applications: Airports, train stations, Metro stations, shopping malls, lounge, tourist site balustrades, stadiums, plazas, etc.



Model	NB6	NB8	NB10	NB16
LED	NEX1515	NEX2222	NEX2222	NEX2222
Pixel Pitch (W x H) (mm)	5.95x6	8.33x8.33	10.42x9.8	15.63x15.1
Cabinet Size (W x H) (mm)	1500X1200 1000X1200	1500X1200 1000X1200	1500X1200 1000X1200	1500X1200 1000X1200
Display Resolution	168x176 (29568)	120x120 (14400)	96x102 (9792)	64x66 (4224)
Brightness (CD/m ²)	2500-3000	4000-4500	4000-4500	3500-4000
Transparency	85%	90%	93%	96%

NE- Glass LED Series



NE Glass LED

- Building new technology
- Customize size design, 92-98% transparency
- Two-way drive and multiple quality guarantees
- Applications: Landmark building, building facades, architectural lighting, retail windows, elevator facades, airports, train stations, art museum, etc.



Model	NE8	NE10	NE16	NE20	NE25
LED	NEX2222	NEX2222	NEX2222	NEX2222	NEX2222
Pixel Pitch (W x H) (mm)	8.33x8.33	10.3x10.42	15.63 x 15.33	20.84x20.84	25x25
Cabinet Size (W x H) (mm)	Customized, Max<8 square meter				
Display Resolution	120x120 (14400)	96x96 (9216)	64x64(4096)	48x48 (2304)	40x40 (1600)
Brightness (CD/m ²)	2500-5000	4000-4500	3500-4000	2500-3000	1500-2000
Transparency	90%	93%	96%	98%	98%