SCRE_INLINE
The Screen Inspires The Innovation

NEXNOVO
NEXT-GEN TECHNOLOGY

NSN Series

NSN GLASS LED SERIES

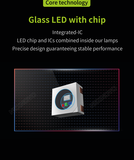
High transparency and brightness | Customized

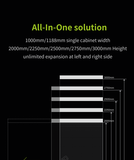
Frameless | Energy saving | Seamless

Full color and Maximum transparency

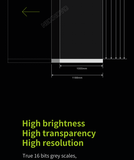
With Glass LED series we specially developed and designed for high-end window advertising and in-store customer experiences, Nexnovo glass LED series offers a stunning visual experience with ultra-high resolution, vivid colors and high optical transparency of technology. The product is widely used for retail glass windows and atrium in modern architecture.

Frameless design has high transparency, giving way to maximum impact on any creative content.





Application for retail window



Application for atriums and
In-store customer experience solutions.

Core technology

Glass LED with chip

Integrated-IC

LED chip and ICs combined inside our lamps

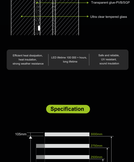
Precise design guaranteeing stable performance

All-In-One solution

1000mm/1168mm single cabinet with
2000mm/2250mm/2500mm/2750mm/3000mm Height,
unlimited expansion at left and right side

High brightness
High transparency
High resolution

True 16 Bits grey scales,
guaranteeing clear colors and contrasts



Frameless and Seamless

Frameless design make the screen seamless playing contents, no more dividing lines or gaps

P10 pixel, Brightness up to 4000nits

Playing perfect content during daylight

High transparency,
let natural light in!

With 92% transparency, your indoor spaces will look as bright as ever!
Indoor spaces will stay bright without unobstructed views.

Water resistant and dust resistant, safe and reliable.

IP54,waterproof and dustproof

Energy saving, Environment friendly, Stability and durability

Nano materials, high temperature resistance, oxidation resistance, acid and alkali resistance. Special transparent glue, all in one design.

Efficient heat dissipation, Long service life, Strong weather resistance	LED Atomic 256 GB + Frame, Very Stable	Safe and reliable, Anti-static, Anti-corrosion, Anti-moisture

Specification

Product model	NSN10												
LED	NEXUSIV												
Pixel pitch (mm)	10.16*10.16												
Pixel/m²	39,062=10,12												
Standard panel width (mm)	1000							1168					
Standard panel height (mm)	2000	2250	2500	2750	3000	2000	2250	2500	2750	3000			
Panel weight (kg)	45	50	55	60	65	45	50	55	60	65			
Power consumption (W/m²)	300												
Brightness (cd/m²)	4000												
Grey scale	16bit												
Refresh rate (Hz)	3840 Hz												
Viewing angle	140°												
Weight (kg/m²)	90	100	110	120	130	90	100	110	120	130			
Thickness	12.26mm												

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