

NexEsign Series Glass LED Display

NexEsign uses NEXNOVO's patented integrated-IC technology and nano film circuits to create an ultra-transparent glass LED display. It supports mobile phone apps, making it ideal for way-finding banners, retail glass windows, and other innovative applications.



Key Features



High Transparency & Frameless

A simple circuit design guarantees extremely high transparency & vivid color.



Modular Design & Easy Install

Easy & stable operation
Left and right splicing available to expand your design



Energy Saving

This LED display has efficient heat dissipation, insulation and is weather resistant



Stable Performance

Displays stunning clear colors and contrasts for perfect content no matter the lighting.



Applications

NexEsign is a versatile display used in various settings, such as lobbies, traffic information, municipal engineering, banks, hospitals, subways, restaurants, hotels, shopping malls, tourism, entertainment venues, and real estates.

- ✓ Retail Stores
- ✓ Hospitals
- ✓ Exhibitions Centres
- ✓ Transport Hubs

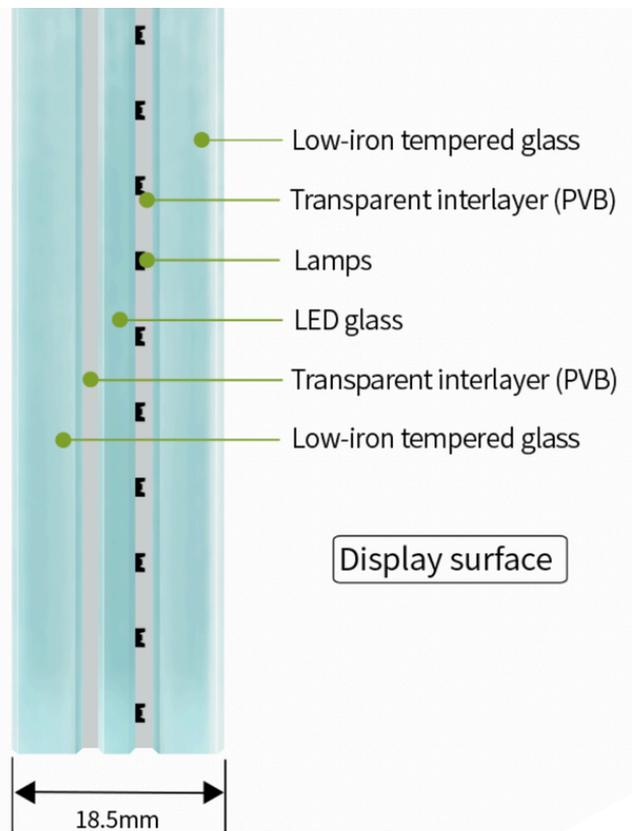
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Energy saving, Environmentally Friendly, Stable & Durable

This LED glass display is made with nano materials that make it high temperature and oxidation resistant. Micro LEDs are fitted between layers of tempered glass making it 5 times stronger than normal glass. As a result, this LED display screen is waterproof, shock and UV resistant and has a lifetime of 100,000+ hours.



Specifications

NexEsign offers a transparent and simple design, allowing for coexisting interior display and lighting

