

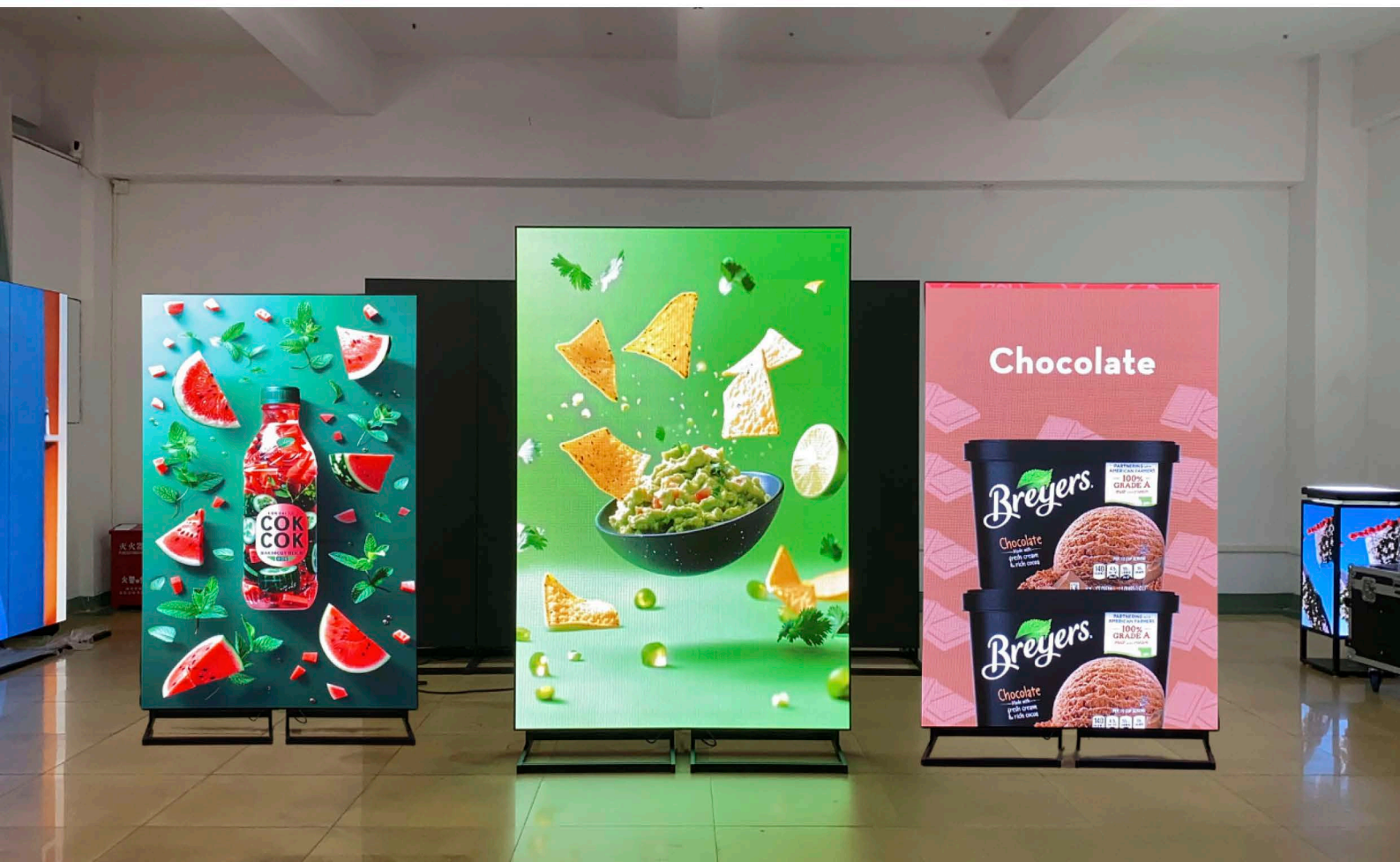


SEAMLESS LED Poster

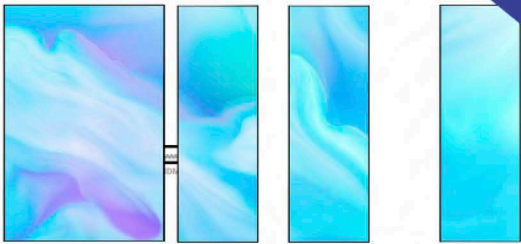
The NSELED Seamless LED Poster delivers a clean, borderless visual experience with zero gaps and instant HDMI auto splicing. Lightweight, modular, and built for professional environments, each unit connects in seconds to create stunning single displays or large panoramic walls.

With GOB protection, high brightness, and a sleek aluminum frame, this system is perfect for retail, events, exhibitions, conference rooms, and any space that demands a modern, high-impact digital presentation.

Seamless design. Modular performance. Maximum flexibility.



HDMI AUTO
SPLICING



Connect multiple units via HDMI
to create a larger display

Compared to traditional network cables, HDMI offers advantages such as high bandwidth, high definition, plug and play functionality, audio support, and broad device compatibility.

SCAN FOR
PRODUCT
VIDEOS



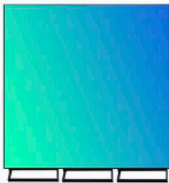
NEW
TRANSPORTATION
FLIGHT CASE DESING



New sideways flight case desing for quick access and easy single person installation.

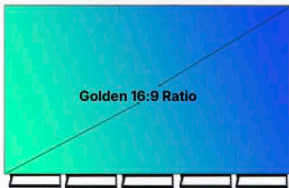
ONE SCREEN
LARGE DISPLAY

3



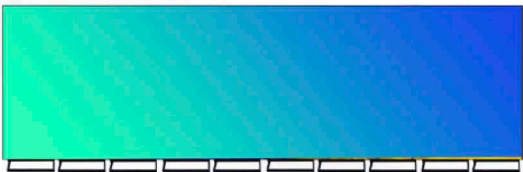
3 units
Suitable for: Exhibition Halls
Conference Rooms

5



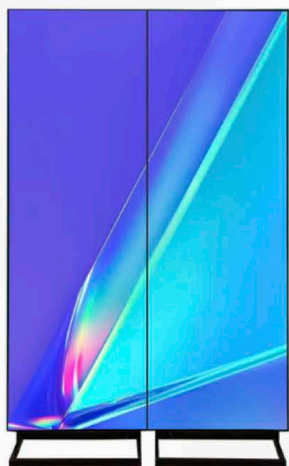
5 units
Suitable for: Shopping
malls Event Stages

10

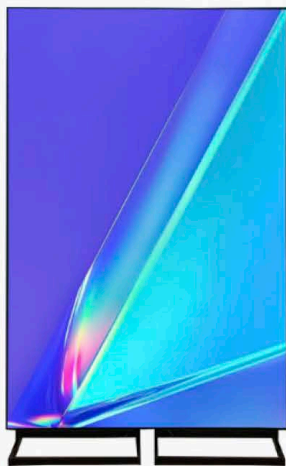


10 units
Suitable for: Concerts
Control Centers

SEAMED VS SEAMLESS

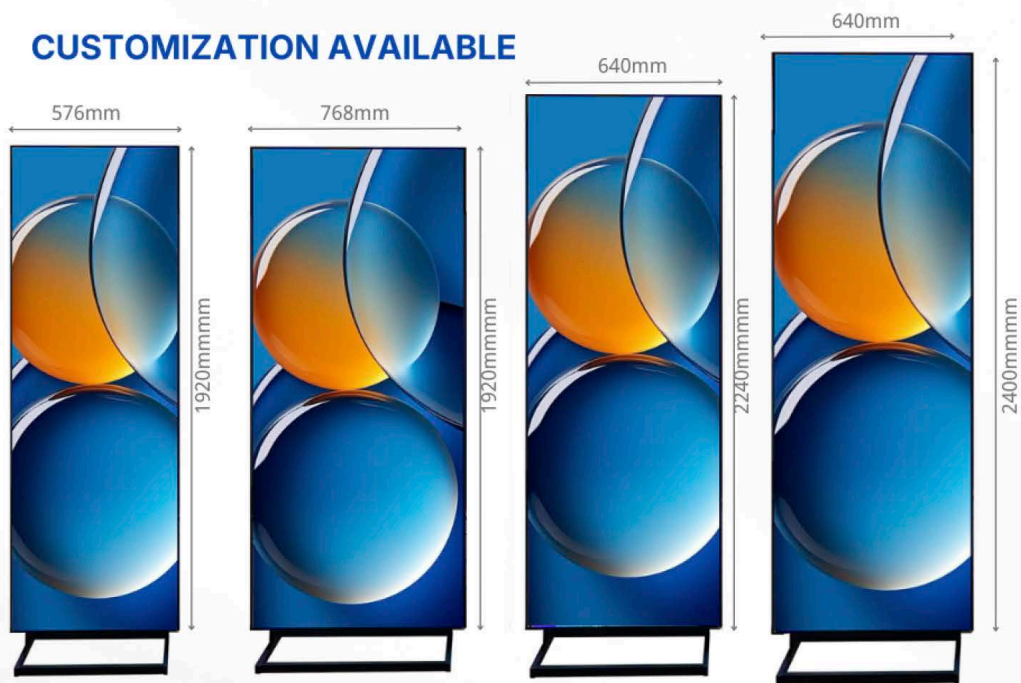


- 01 Ethernet Cables
- 02 Visible Seams
- 03 Larger and Bulkier

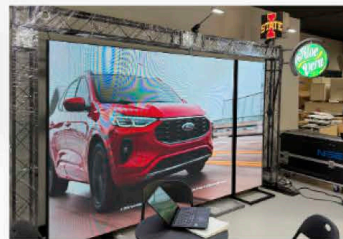
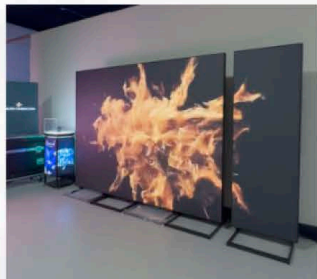
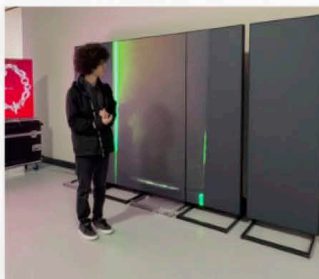


- HDMI Auto Splicing 01
- Completely Seamless 02
- Compact and Portable 03

CUSTOMIZATION AVAILABLE



SHOWCASE



Specifications

Model Type	P1.86	P2	P2.5
Pixel pitch	1.86mm	2mm	2.5mm
Density	288,906dots /SQM	250,000 dots /SQM	160,000 dots/SQM
LED Type	GOB	GOB	GOB
Pixel type(R / G / B)	1R1G1B (3-in-1)	1R1G1B (3 in 1)	1R1G1B (3-in-1)
Module size	320×160 mm	320×160 mm	320×160 mm
Module Resolution	172×86pixel	160×80pixel	128×64pixel
Sreen Size (H*W)	640×1920 mm	640×1920mm	640×1920 mm
Feet Size	2.10×6.3 ft	2.10×6.3 ft	2.10×6.3 ft
Screen Resolution	344 * 1032 pixel	320 * 960 pixel	256×768 pixel
Frame Size Case Material	2018mm(H)*640mm(W)*45mm(T)	2018mm(H)*640mm(W)*45mm(T)	2018mm(H)*640mm(W)*45mm(T)
Case Material	Aluminum	Aluminum	Aluminum
Weight	40 kg/unit	40 kg/unit	40 kg/unit
Drive mode	1/32 Scan	1/32 Scan	1/32 Scan
Viewing Distance	≥ 1.8 m	≥ 2 M	≥ 2.5 m
Brightness	800-1000 cd/m²	800-1000 cd/m²	800-1000 cd/m²
Viewing Angle	140°(H)/140°(V)	140° (H)/140°(V)	140°(H)/140°(V)
Refresh rate	3840/7680 Hz Optional	3840/7680 Hz Optional	3840/7680 Hz Optional
Input voltage	AC 100-230 V	AC 100-230 V	AC 100-230 V
Maximum Power Consumption	450 W/unit	450 W/unit	450 W/unit
Average Power Consumption	135 W/unit	135 W/unit	135 W/unit
Control method:	Syn/Asyn (WiFi/USB/LAN/HDMI)	Syn/Asyn (WiFi/USB/LAN/HDMI)	Syn/Asyn (WiFi/USB/LAN/HDMI)
Splicing method	HDMI automatic splicing	HDMI automatic splicing	HDMI automatic splicing
Temperature Operating	-40° ~ +75° C	-40° ~ +75° C	-40° ~ +75° C
Working Humidity	10%-95% RH	10%-95% RH	10%-95% RH
IP Rating	IP54 (front), IP43 (rear)	IP54 (front), IP43 (rear)	IP54 (front), IP43 (rear)
Package	Flight case (side opening)	Flight case (side opening)	Flight case (side opening)
Application	Indoor / Semi-Outdoor	Indoor / Semi-Outdoor	Indoor / Semi-Outdoor
Certificate	CE / ROHS / FCC	CE / ROHS / FCC	CE / ROHS / FCC



Seamless LED Poster

- GOB Technical Support
- HDMI Auto Splicing
- Compact Design
- Seamless Display
- Large-Scale Presentation

Contact Us

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