



www.nseledus.com

@nseled_us

Product Overview



- LED DJ Booth Screen (Front desk LED counter display) is NSELED's latest innovative commercial display solution.
- It combines an LED display with a reception counter, ideal for lobbies, showrooms, tradeshow, event and retail environments.
- Recommend Model: P1.86mm

Available sizes: **2560×960mm / 1920×960mm**



Key Features



P1.86 High resolution for fine and detailed visuals



Integrated design: seamless combination of LED screen and counter body



High refresh rate (3840Hz) ensures smooth, flicker-free playback



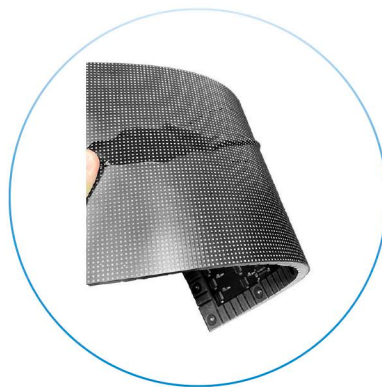
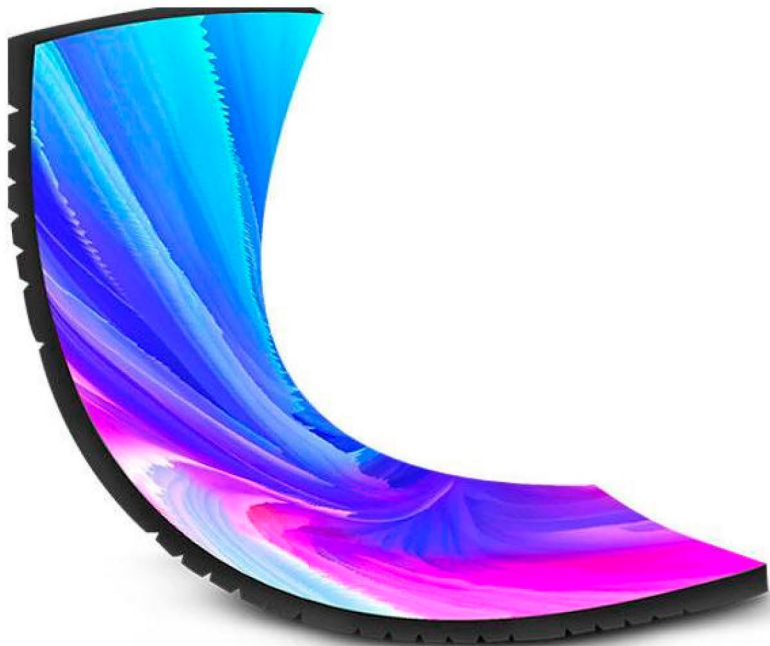
Modular structure for easy maintenance and transportation



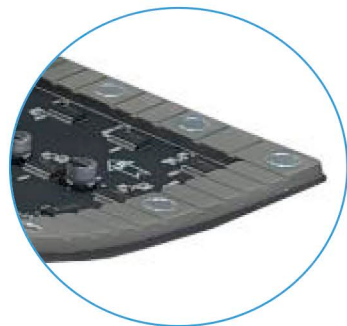
Plug & Play operation, easy to use



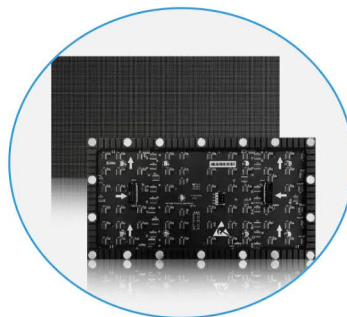
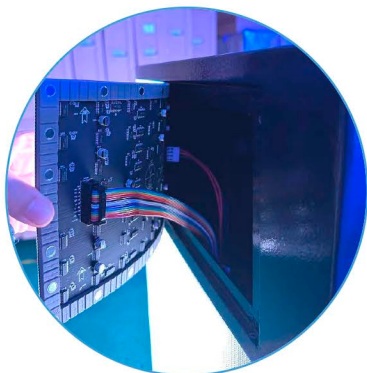
Flexible LED Module



Protective GOB Technology
(LED surface anti-collision, moisture-proof and waterproof)



Magnet Design
(Support front maintenance)



Modular Size
(320*160mm)



Counter Design



Built-in speakers

Adjustable Lockable Casters for Easy Movement

(Smooth swivel casters let you move the screen freely and lock it in place when needed. Height adjustment helps ensure stability on any surface.)

Smart Storage Design

(Includes spacious open compartments and smooth-gliding drawers, offering easy access and organized storage for your daily essentials.)

Customized Socket Setup Design

(Built-in sockets with hidden installation ensure safety and aesthetics, while thoughtful layout supports clean cable management.)



Flight Case Package



- **Ready To Go**

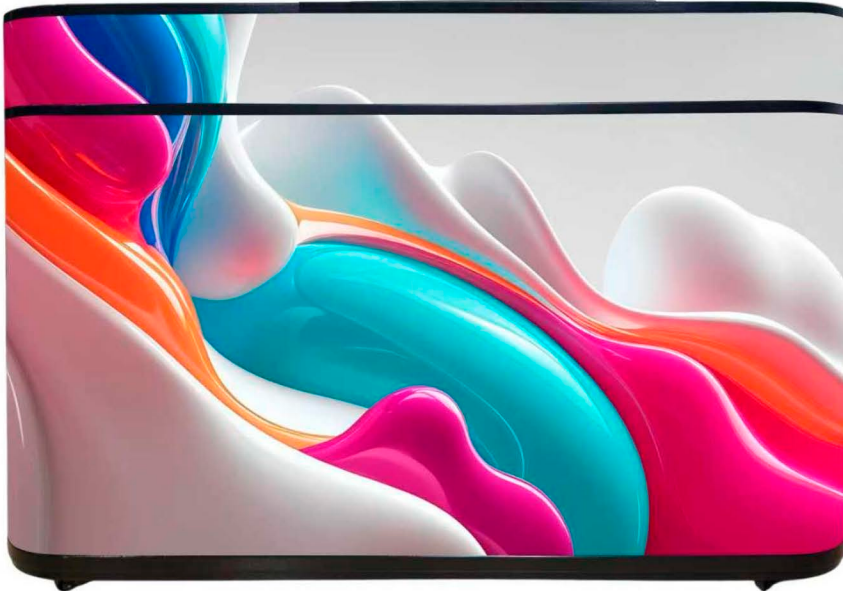
Each unit is securely packed in a flight case that is impact-resistant, waterproof, and insulated, ensuring the display remains safe during long-distance transportation and repeated handling.



Product Size

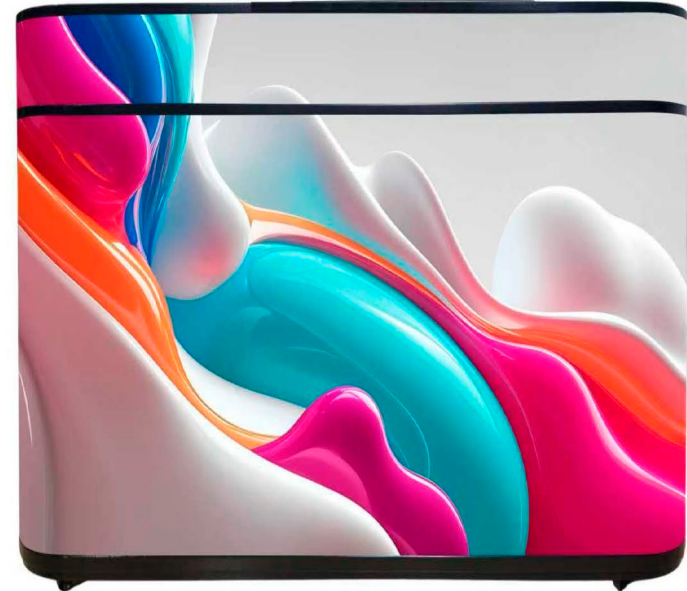
Model A

Screen Size: 2560*(800+160)mm
Screen Resoltuion: 1376*516 pixels

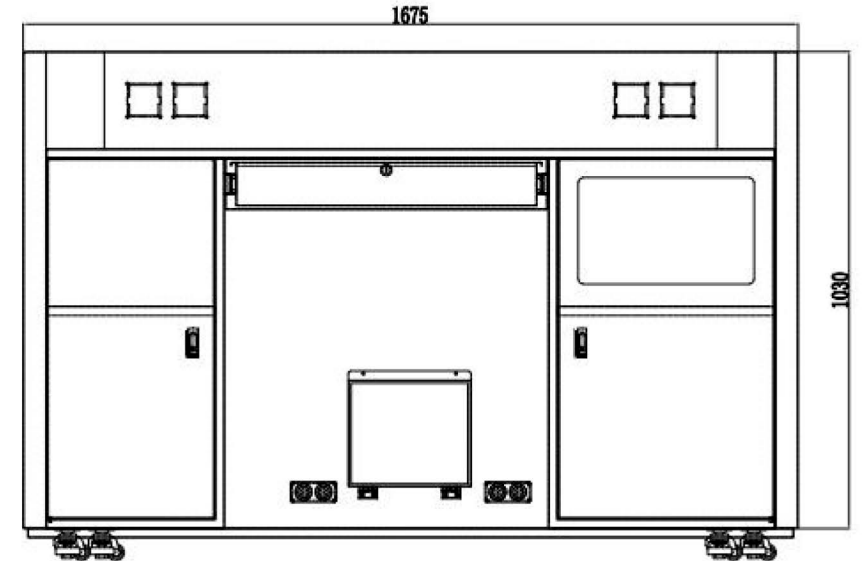
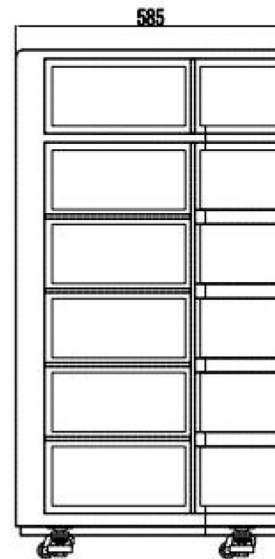
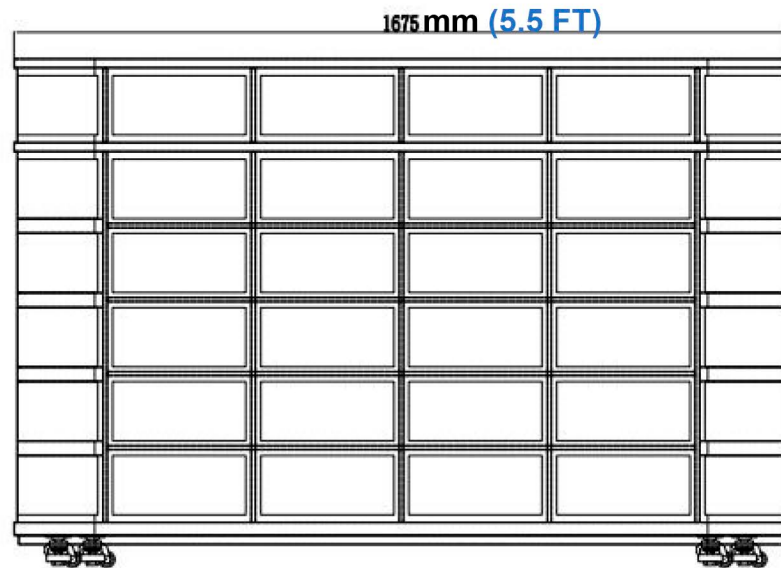
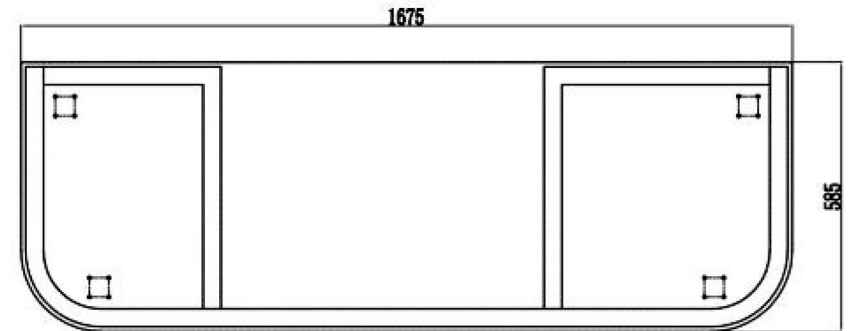
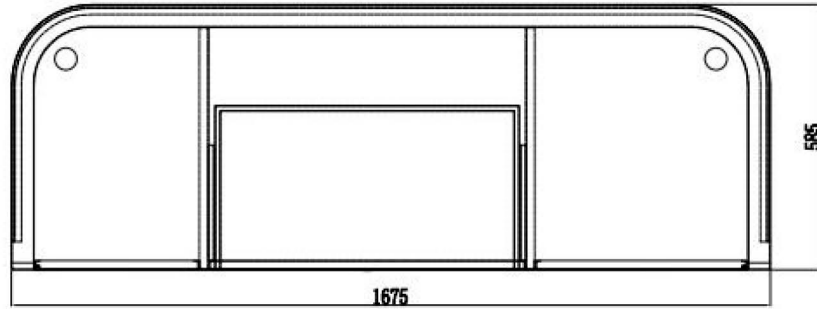


Model B

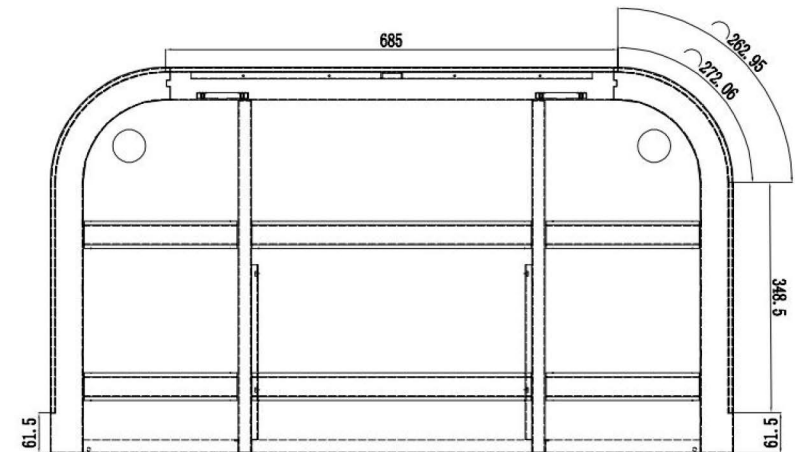
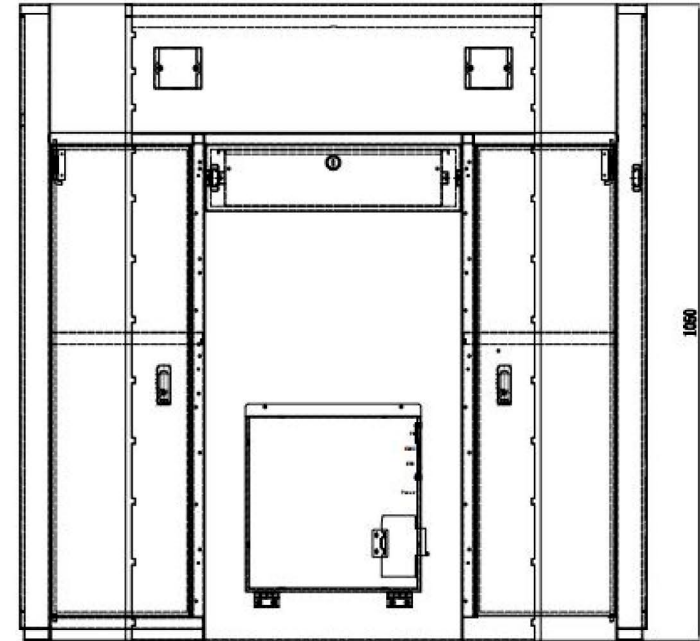
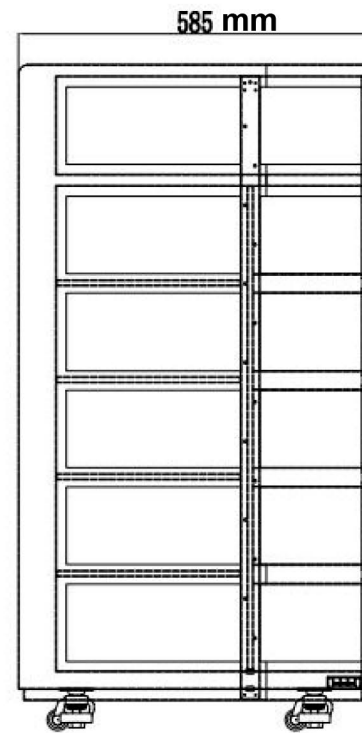
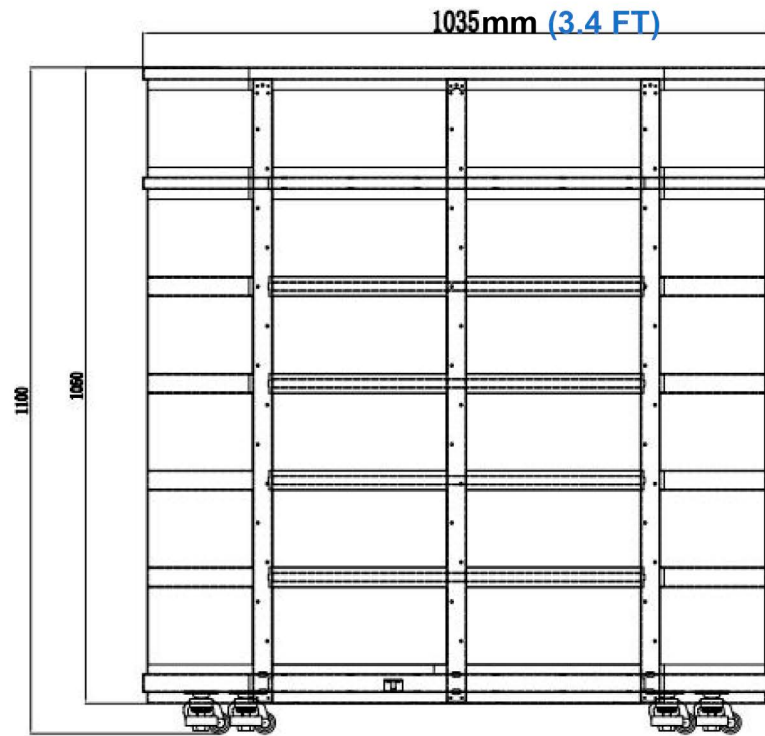
Screen Size: 1920*(800+160)mm
Screen Resoltuion: 1032*516 pixels



Size Details (Model A)



Size Details (Model B)



Model A VS Model B



Specifications

Model Type	P1.8-A	P1.8-B
Pixel pitch	1.86mm	1.86mm
Destiny	288,960 dots /SQM	288,960 dots /SQM
LED Type	GOB	GOB
Pixel type(R / G / B)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Module size	320*160mm	320*160mm
Module Resolution	172*86pixel	172*86pixel
Product Size	L1,675*W585*H1,100	L1,035*W585*H1,100
Sreen Size (H*W)	2560*960mm	1920*960mm
Screen Resolution	1376* 516pixel	1032* 516pixel
Brightness	500-600 cd/m²	500-600 cd/m²
Refresh rate	3840HZ	3840HZ
IP Rating	IP43	IP43
Input Voltage	110-220V	110-220V
Power Consumption(W/m²)	680W	600W
Flight Case Dimensions(mm)	1930*710*1320	1300*710*1320
Net Weight(kg)	106	82
Gross Weight(kg)	195	150
Material	Iron	Iron

Flexible Control Options

- Easily manage your content with versatile control methods — including Wi-Fi, USB, and HDMI. (4G remote control optional)
- The built-in Wi-Fi Controller ensures seamless video playback and real-time content synchronization, empowering brands to update visuals remotely in just seconds.



User-Friendly Front Maintenance Design

- Easily replace LED modules from the front using our included tool—no professionals needed.
- A smart design that saves both time and maintenance costs.



Applications

