

Taylorleds

WX

Poster Series

Portable. Self Contained.
Free Standing LED Monolith.



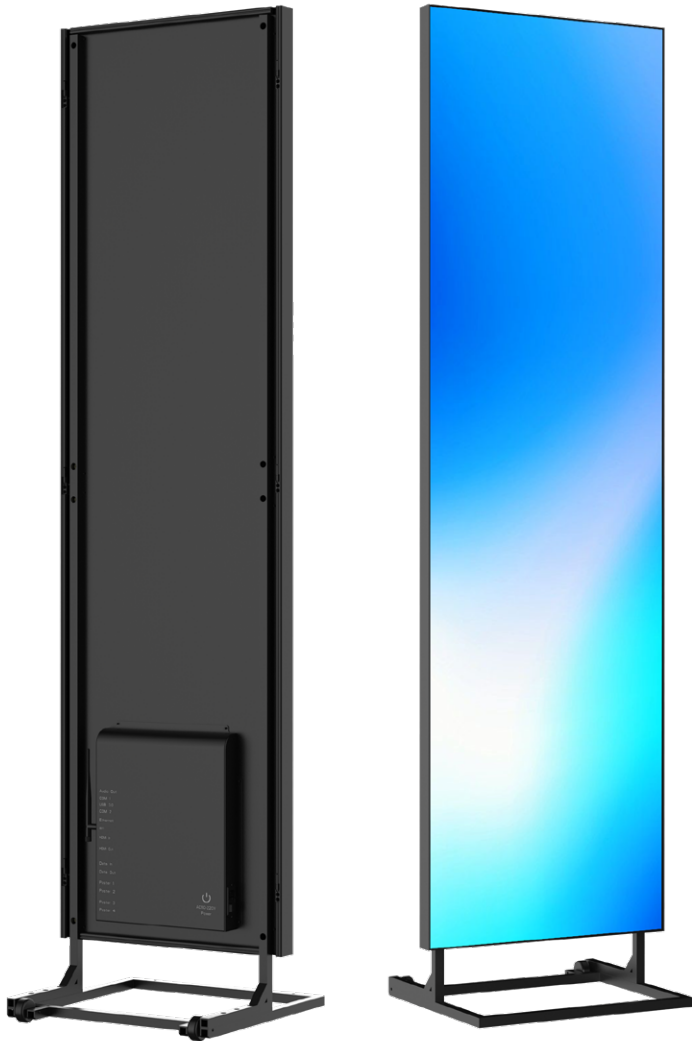
WX POSTER SERIES INDOOR 1.2mm, 1.5mm, 1.8mm, 2.5mm, 3.7mm

2024 WX POSTER SERIES LED MADE BY TAYLORLEDS

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WX Poster: Multiple Customer Uses

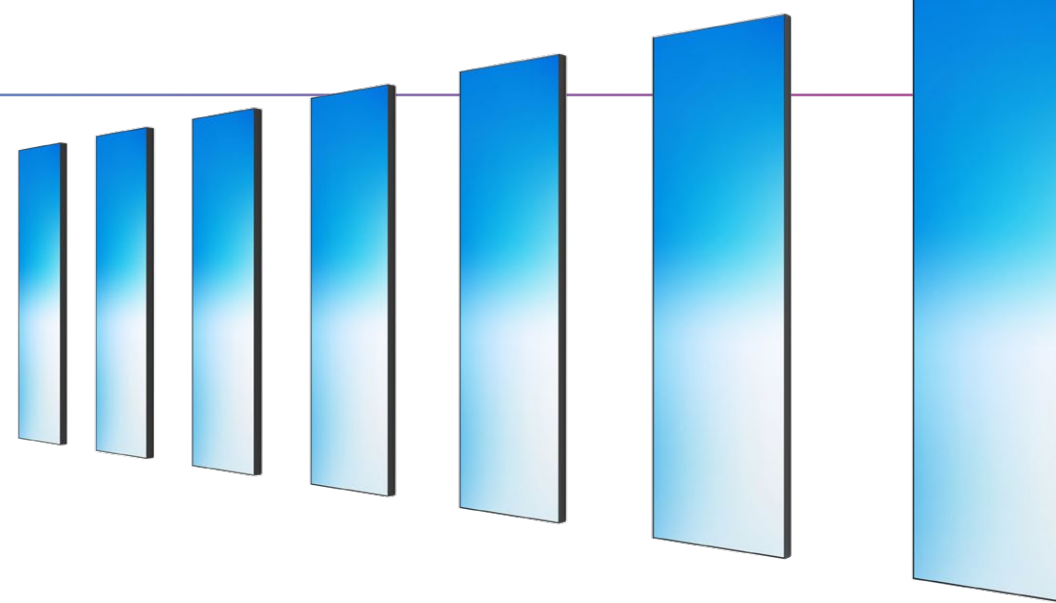
Perfect for use in Commercial Facilities, Offices, Education, Shopping Malls, Clubs, Hotels, Airports, Restaurants, Supermarkets, Showrooms, Exhibitions, Weddings, and Events.



Elevated Panel Design with Pro Features

Multi Screen Splicing

Offers a unique visual experience by supporting both single-screen and split-screen modes across up to 6 units. This flexible setup allows for seamless content display, whether you're creating an immersive large-scale image or multiple independent visuals. Ideal for dynamic presentations and versatile installations, it enhances engagement and impact.



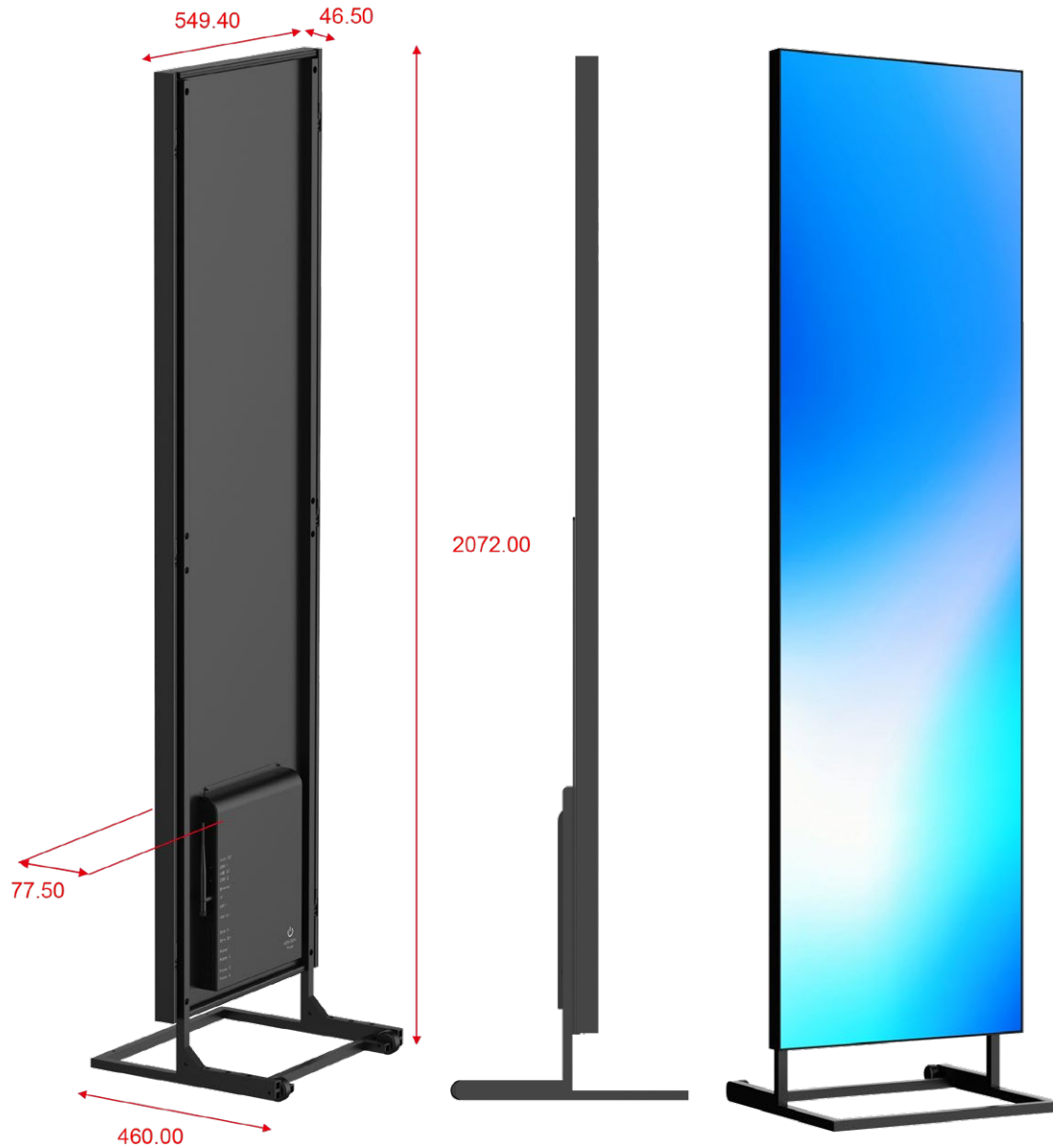
Sync Multiple Panels

Connect 10-16 LED units seamlessly using an external video wall processor, enabling synchronized content across a large display.

Front Serviceable

This innovative design ensures that the LED modules can be easily removed and replaced significantly reducing maintenance time and effort.



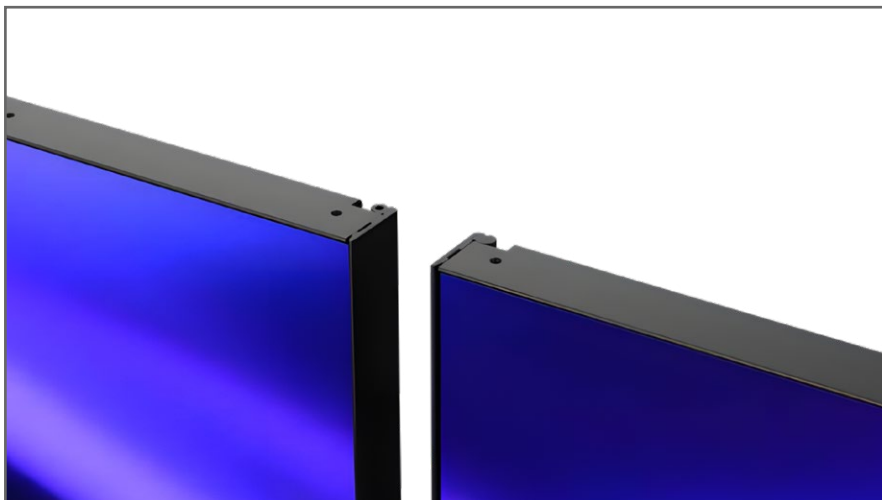


Ultra-Slim & Light Design

The front frame thickness has only a 1.5 mm Bezel. When the WX Posters are placed side by side it is only a 3mm Bezel that is created, making it nearly invisible. The high-end steel frame and slim design makes the appearance of the WX Poster simple and impactful. The base is equipped with wheels allowing the WX Poster to be moved easily by one person, making relocation simple and easy.

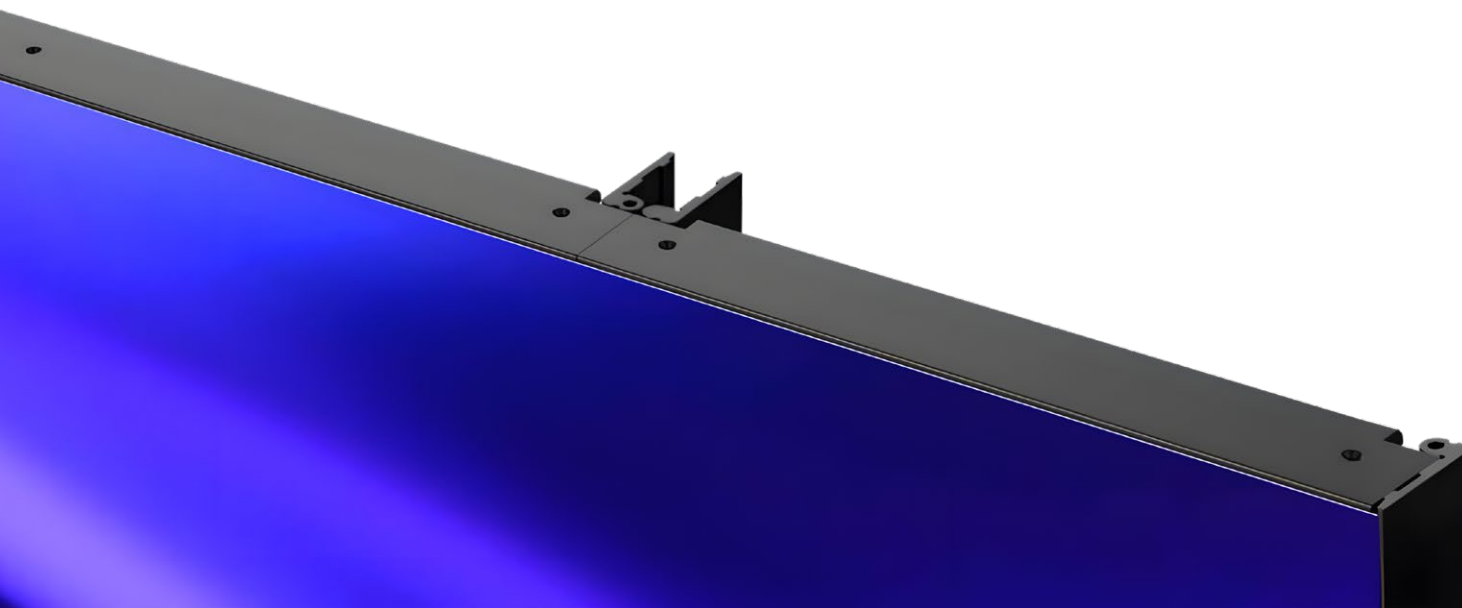


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Interlocking Panels

Seamlessly connect two poster LED panels to create a larger, unified display. This setup enhances visual impact, allowing for more expansive content presentation while maintaining sharpness and clarity across both panels.



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WiFi

The WX Poster has a built-in Media Player that is supported by PC & Android Apps. In addition, it is equipped with wifi, providing support via your mobile device, including content publishing.

HDMI

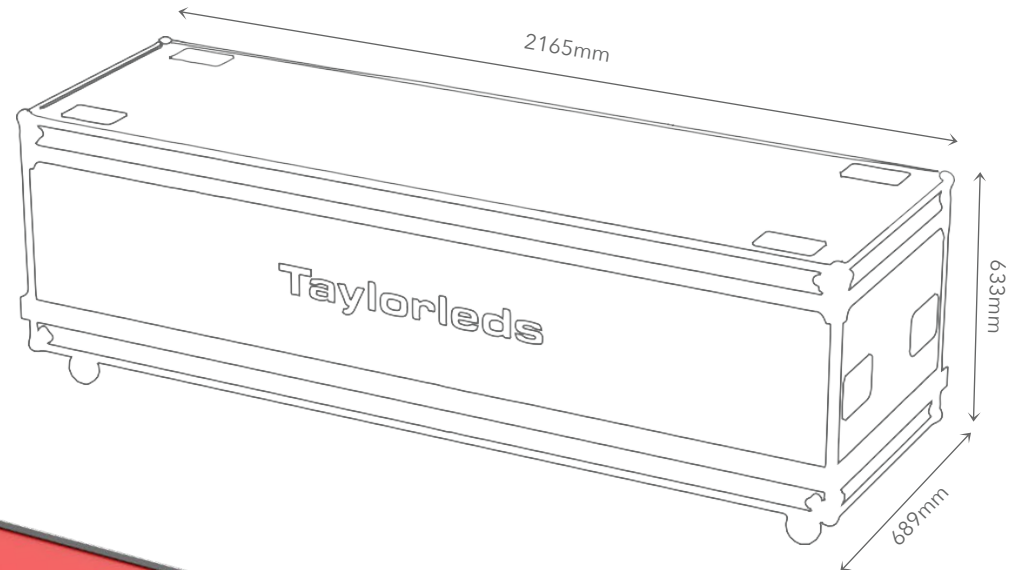
For those that want to use their own Media Playback system, included is an external HDMI input allowing you to use any digital signage software that you choose.

USB

You can also simply plug a USB Thumb drive to play content directly to the WX Poster.

Road Case Included

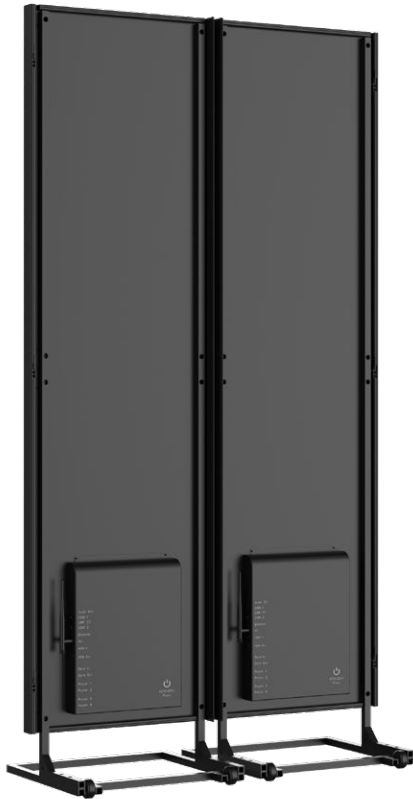
Securely transport your entire poster LED in a single, durable road case, designed for easy mobility and protection during transit.



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Free Standing Base Included

Folds easily for relocating your Poster LED as well as making the corrugated shipping packaging small.



Optional Wall Mount

Remove the base and add the wall mounting bracket to easily hang on any wall surface or fixture. Landscape or Portrait brackets available.



Specifications

Taylorleds WX Poster Series LED panel shown.

Specifications	WX Poster 1.2	WX Poster 1.5	WX Poster 1.8	WX Poster 2.5	WX Poster 3.7
LED Type	SMD 1010/GOB 1010	SMD 1212/GOB 1212	SMD 1515/GOB 1515	SMD 3in1 1515	SMD 3in1 1515
Pixel Pitch (mm)	1.25	1.5	1.87	2.5	3.75
Panel Dimensions (W*H*D)/(mm)	550×2072×460	550×2072×460	550×2072×460	550×2072×460	550×2072×460
Pixel Per Panel	432x1536	360x1280	288x1024	216x768	144x512
Panel Weight (kg)	50	50	50	50	50
Panel Material	Steel	Steel	Steel	Steel	Steel
Module Dimensions (W*H)/(mm)	240×270	240×270	240×270	240×270	240×270
Brightness (nit)	600	800	800	800	800
Refresh Rate (Hz)	3840	3840	3840	3840	3840
Gray Scale (bit)	14	16	16	16	16
Contrast Ratio	3500:1	4000:1	4000:1	4500:1	5200:1
Color Temperature (K)	6500	6500	6500	6500	6500
Viewing Angle (H/V) (°)	140/120	150/150	160/160	160/160	160/160
Driving Type	1/54	1/45	1/36	1/27	1/18
AC Operating Voltage (V)	100~240	100~240	100~240	100~240	100~240
Power Consumption (Max./Avg.) (W/m ²)	420/140	480/160	540/180	540/180	480/160
Storage Temperature (°C)	-40~ + 60	-40~ + 60	-40~ + 60	-40~ + 60	-40~ + 60
Operating Temperature (°C)	-10~ + 40	-10~ + 40	-10~ + 40	-10~ + 40	-10~ + 40
Storage Humidity (RH)	10%~85%	10%~85%	10%~90%	10%~90%	10%~85%
Operating Humidity (RH)	10%~80%	10%~80%	10%~90%	10%~90%	10%~80%
IP Rating (Front/Rear)	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21	IP40/IP21
LED Lifetime (H)	100000	100000	100000	100000	100000
Module Maintenance	Front	Front	Front	Front	Front
PSU & Other Maintenance	Front	Front	Front	Front	Front
Panel Installation Type	Floor Stand	Floor Stand	Floor Stand	Floor Stand	Floor Stand
Certification	ETL, CE, FCC	ETL, CE, FCC	ETL, CE, FCC	ETL, CE, FCC	ETL, CE, FCC

Specifications subject to change. Please contact Taylorleds for updated specifications.

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CREATE WITH NO LIMITS

©2024 Taylorleds. Taylorleds is an innovative, integrity-minded joint venture created to provide State of the Art LED products. Absen owns 80% of Taylorleds and manufactures most of Taylorleds LED Display products while Design, R&D, and QC are handled by Taylorleds. Absen is a public-listed Chinese LED Display manufacturer.

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