X-POSTER SERIES

INDOOR PANEL

The X-POSTER series is a multiple application bezel-free LED display panel that is elegant, robust, and affordable. This direct view all-in-one solution is the perfect alternative to traditional LCD displays and static printed banners. Each unit can operate individually or seamlessly interconnected with up to six total panels to create a contiguous HD display. Features include 800 nits of brightness, GOB protected LED modules, casters with adjustable leveling feet, and ease of use.







FIXED & RENTAL. Designed to accommodate fixed installations or rental and staging applications.



GOB TECHNOLOGY. Collision, water, dust-proof coating to protect all LED's.



SEAMLESS DISPLAY. No undesirable gaps between LED modules.



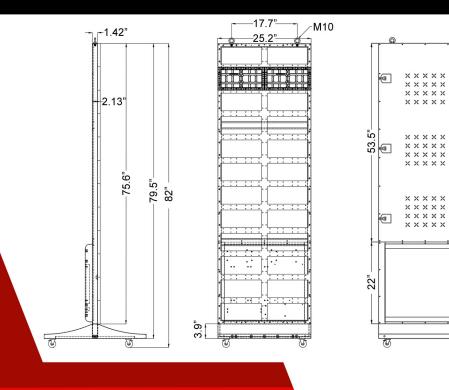
LIGHTWEIGHT. Only 45kg/99lbs. Allows for easy transport and setup.



HIGH BRIGHTNESS. Increased NIT level for optimal indoor visibility.



DIMENSIONS



SPECIFICATIONS

P1.8 GOB

Pixel Pitch 1.86mm

Resolution 1 Unit - 344 x 1032 / 6 Units - 2064 x 1032

LED Configuration GOB SMD1515
Pixel Density 355,008

Panel Dimensions 25.2"W x 82"H x 2.13"D or 640 x 2082 x 54mm

Module Dimensions320 x 160mmModule Quantity24 Per Unit

Weight 45kg / 99lbs with Base and Casters

 Refresh Rate
 3,840Hz

 Brightness
 ≥800 Nits

 Viewing Angle H/V
 140°/140°

 Display Colors
 68.7 Billion

System Control WiFi via NovaStar App, LAN, Cloud, Asynchronous/Synchronous Playback

Grayscale 14bit

Input Voltage / Frequency 110 ~ 240V / 50 ~ 60 Hz

Max. Power Consumption550WAvg. Power Consumption180WOperating Temperature $-10^{\circ} \sim +40^{\circ}$ Lifetime100,000 hours

Service Access Front - Magnetic Modules

IP Rating IP30

Certifications ETL, FCC Class A, RoHS

YOUR VISION, ILLUMINATED



25.2

27.5"

^{*} TECHNICAL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.