

Advertising Poster System

AP Series Digital Poster Screen



PRODUCT DESCRIPTION



ENERGY SAVING



HIGH BRIGHTNESS



WIFI WIRELESS CONTROL



ULTRA SLIM DESIGN



EASY MAINTENANCE



HIGH-DEFINITION DISPLAY

FEATURES



Free-standing Floor Mounted



Double Sided Version



- *Free-standing Floor Mounted
- *High Resolution Display Performance
- *Quick Installation & Fast Service
- *All In One Multi-media Solution
- *Various Applications in Venues, Showroom, Education, Retail

The best Indoor LED Digital Poster

Model No.		1.25	1.53	1.86	2	2.5
Physical Parameters	Pixel Pitch	1.25mm	1.53mm	1.86mm	2mm	2.5mm
	LED Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020
	Module Size (mm)	320 x 160	320 x 160	320 x 160	320 x 160	320 x 160
	Module Resolution (dots)	256*128	208*104	172*86	160*80	128*64
	Screen Size (W x H) ①	640mm x 1920mm				
	Panel Resolution (W/H) Pixels/panel ①	512*1536	416*1248	344*1032	320*960	256*768
	Screen Size (W x H) ②	960mm x 1920mm				
	Panel Resolution (W/H) Pixels/panel ②	768 * 1536	627*1248	516*1032	480 * 960	384*768
	Frame Material	Aluminum Frame				
	Surface Treatment	SMD or GOB Two Options				
	Panel Weight (Kg per Sqm)	≤ 27kg/m²				
Electronic Parameters	Brightness (cd/m²)	≥ 600nits				
	Refresh Rate (Hz)	≥ 3840Hz				
	Grayscale (bit)	14 bit				
	Contrast Ratio	10000:1				
	Color Temperature (K)	2800K-10000K				
	View Angle (H/V °)	H170° / V155°				
	Frame Frequency (Hz)	50/60 Hz				
	Input Voltage	100-240V				
	Max Power Consumption Per Panel	600w			480w	
	Average Power Consumption Per Panel	200w			160w	
Application Parameters	Storage Temperature (°C)	-20 ~ + 45				
	Operating Temperature (°C)	~10 ~ + 40				
	Storage Humidity (RH)	10% ~ 80%				
	Operating Humidity (RH)	5% ~ 95%				
	IP Rating (Front & Rear)	IP4X/IP30				
	LED Lifetime (hrs)	100000				
	Maintenance Method	Rear Service & Maintenance				
	Interface	Support Multiple Input Ports				

Note: There are various versions for indoor poster which provided to different market, due to the influence of control system.
Please contact our sales to get pricing according to your actual demands