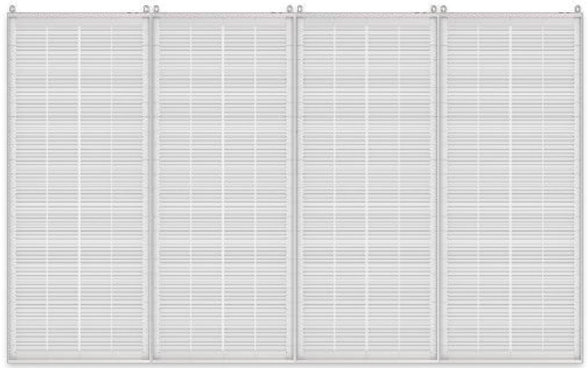
CLEARLED : POSTER SERIES

CLEAR
LED™

INTRODUCTION

Semi-transparent turnkey digital signage solutions, featuring lightweight frames, 24/7 visibility, and effortless CMS management, surpassing traditional displays. The Poster Series streamlines operations and acts as a powerful marketing tool, cutting costs with energy-efficient LED panels and eliminating paper ads.





Combine Multiple Posters for Larger Display

VARIOUS INSTALLATION CHOICES

Choose from multiple installation methods for our Poster Series product, including floor stand, hanging sign, and combining multiple posters for expansive displays. Tailor your installation to suit your unique needs and space.



Hanging Sign



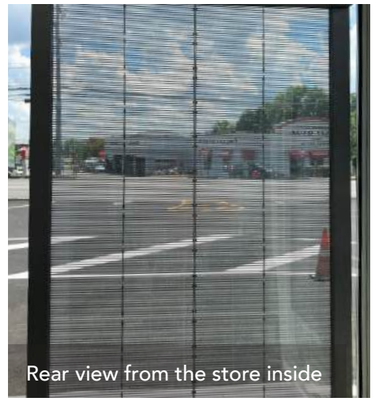
Floor Stand



QuikTrip, USA



PepsiCo, USA



Rear view from the store inside

HIGH TRANSPARENCY

ClearLED Posters boast 40%-60% transparency. Unlike traditional non-transparent LED posters that block light, ClearLED Posters provide shoppers with a clear view from both inside and outside with its high transparency.

OPERATIONAL SAVINGS

Reduces long-term operational costs by reducing cost of shipping and labour of changing paper posters. This not only streamlines operations but also serves as a powerful marketing tool for broad audience reach.

CLOUD CMS

Harness the power of ClearLED's cloud-based content management system to effortlessly manage multiple posters and collaborate with multiple users, ensuring instant updates at multiple locations.

POSTER SERIES | TECH SPECS



P-S
3:2 Aspect Ratio



P-ULTRA
16:9 Aspect Ratio



P-MAX
2:1 Aspect Ratio

MODULE	UNITS	P-S 3.1	P-S 3.9	P-S 4.2	P-ULTRA 3.1	P-ULTRA 3.9	P-ULTRA 4.2	P-MAX 3.9	P-MAX 3.9 x 7.8
Pixel Pitch	mm	3.1 x 3.1	3.9 x 3.9	4.2 x 4.2	3.1 x 3.1	3.9 x 3.9	4.2 x 4.2	3.9 x 3.9	3.9 x 7.8
Pixel Configuration	/	1R1G1B							
LED Type	/	Nationstar							
Resolution	pixel	256 x 384			256 x 448			256 x 512	256 x 256
Panel Size (W x H)	mm	800 x 1,200	1,000 x 1,500	1,100 x 1,650	800 x 1,400	1,000 x 1,750	1,100 x 1,925	1,000 x 2,000	
Weight	kg/panel	8.6	13.5	16.3	10.1	15.8	19.1	18	
Cabinet Construction	/	Aluminum							
Brightness	nits	4,500	5,500	5,500	4,500	5,500	5,500	5,500	5,500
Transparency	%	40	45	50	40	45	50	45	60
Viewing Angle (H/V)	°	160/160							
Power Consumption Max	W/panel	770	1,200	1,450	900	1,400	1,700	1,600	
Power Consumption Average	W/panel	230	360	440	270	420	510	480	
Color Capacity	/	4.4T							
Gray Scale	bits	14							
Dimming Capability	/	Manual adjustment							
Color Temperature-Default	k	7,000							
Color Temperature-Adjustable	k	5,000 ~ 10,000							
Video-Animation Rate	Hz	60							
Input Power Range	V	100 ~ 240							
Refresh Rate	Hz	1920 ~ 3840							
Working Temperature	°C	-20 ~ +40							
IP Rating	/	IP 20							
LED Lifetime	hours	100,000							