



DESCRIPTION

E POST- LED Easy Changeable Digital Poster



APPLICATION

High color reproduction; High brightness, super thin & low-power consumption

PRODUCT FEATURES

- P2.5mm HD image quality;
- Brightness at 1200nits, brighter than LCD display;
- Highly reliable displays designed for 24/7 operation
- 160°view angle;
- super thin & low-power consumption,
- 2 Year Warranty
- 6,0000 hour Rated Life
- ROHS,FCC,CE
- Stable operation, no burns, damage
- Low maintenance costs

PERFORMANCE SPECIFICATIONS

Pixel pitch	LED Type	Brightness	Cabinet size	Pixel density(pixel/m ²)	Net. weight/set
2.5mm	SMD(2020)	1200~1500 cd/m ²	1902×572×35mm	169344	32kg

APPLICATION SHOW



Multi screen assembly 16:9

EPoster Screen		Indoor series	
	MODEL	HK-LED-EP-205	HK-LED-EP-109
LAMP	LED Type	SMD(2020)	SMD(1010)
MODULE	Pixel pitch	2.5mm	1.944mm
	LED module size	210×280mm	210×280mm
	Resolution(H×W)	84×112	108×144
	LED driving method	1/28 dynamic scan	1/27 dynamic scan
CABINET	LED module layout(H×W)	9×2	9×2
	Resolution(H×W)	756×224	972×288
	Display area	1.06m ²	1.06m ²
	Cabinet size	1902×572×35mm	1902×572×35mm
	Net. weight/set	32kg	32kg
	Ingress Protection	Front IP40/Rear IP40	Front IP40/Rear IP40
	Power	AC 240/100±10%	AC 240/100±10%
	Serviceability	Front service	Front service
DISPLAY	Max.Power consumption	600W	750W
	Avg.Power consumption	200W	250W
	Viewing Angle(H/V)	160°/160°	160°/160°
	Brightness	1200~1500 cd/m ²	1000 cd/m ²
	Pixel density(pixel/m ²)	169,344	279,936
	Contrast ratio	4,000:1	4,000:1
	Temperature/ Humidity (Operation/Storage)	-10°C to +40°C; 10% to 90%	-10°C to +40°C; 10% to 90%
	Lifetime(50% brightness)	80,000hours	80,000hours
	Processing	16bit	16bit
	Colors	281trillion	281trillion
	Refresh rate	≥2880Hz	≥2880Hz
	Frame rate	60fps	60fps
	Brightness level	Manually/Auto/Program mable	Manually/Auto/Programmable

Networking integrated management

Play the video by connecting to WIFI, USB or HDMI;
Multi-screen cascade, unified playing and management;
After networking, it can push notification and control displays worldwide;



Synchronized / asynchronous system Plug and play, Cross-platform operation

Free play at anytime, anywhere;

Real time play by connecting to network;

The screen can be controlled with fixed or portable Windows, IOS & Android devices.

The content can be refreshed and stored in built-in media player through WIFI or USB to achieve asynchronous play.



Multi-installation

Suitable for lifting, wall-mounted,

floor-standing and creative installation like inclined strut installation.

