

INDOOR

DIGINNOVA
Solutions Galore

Diginnova Poster Series

High Brightness LED Poster - Innovation Solution for Boutique Stores



Suitable For:



Product Highlights:



Key Features:

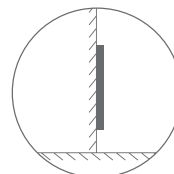
- Super ultra flat & thin panel with CNC technology
- Aluminium lightweight cabinet
- Easy & moveable stand, Slim 35mm
- Total front service, Noise-free
- High refresh-rate 3840 Hz
- Plug & play built-in Android media player

Advantages:

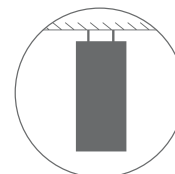
- Floor standing, wall, ceiling option
- Light weight 32kg
- Play multiple screens, images, videos
- Wireless CMS & Cloud option
- Replace mannequin with live video poster
- Pixel pitch: 1.9, 2.5, 3 mm



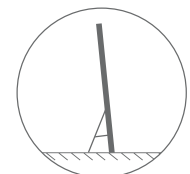
Ways of Installation



Mounted



Rigging



Standing

Technical Data:

Model No.	DI-IEP1.9	DI-IEP2.5	DI-IEP3
Pixel Pitch	1.9mm	2.5mm	3.0mm
Pixel Density Pixels M2	262,144	160,000	110,224
LED Arrangement	SMD 1515	SMD 2020	SMD 2020
Module Resolution (Pixels)	128x144	64x64	64x64
Module Dimensions (mm)	250x281.25	160x160	192x192
Poster Resolution (Pixels)	264x1036	256x768	192x640
Brightness level (Nits)	800	1000	1000
Refresh Rate	3840 Hz		
Driving Mode	32	32	32
Grey Scale	≥14Bit	≥14Bit	≥14Bit
Contrast Ratio	1000:1	1000:1	1000:1
Frame Rate (Hz/sec)	60 Hz		
Max Power Consumption (Panel)	700 watts		
Ave Power Consumption	300 watts		
Visual View Angle	160° /140°		
Operating Power Source	100-240V AC 50-60 Hz		
Storage Temperature	-35°C ~ 60°C		
Operating Temperature	-20°C ~ 60°C		
Relative Humidity	≤90%		
Storage Humidity	≤45%		
Protecting Rating	IP 43		
Signal Input Source	S-Video, VGA, DVI, HDMI SDI		
MTBF (in hours)	10,000		
LED Lifetime (In Hours)	100,000		
Poster Dimensions (mm)	500x1920	640x1920	576x1920
Panel Weight (kg)	32kg	32kg	32kg
Panel Material	Aluminium		
Service Access	Front / Rear		
Installation options	Floor Standing		
Certification			