

DHI-PHBIA1.8-PM

Indoor LED Poster



Features:

- Global ultra-thin design.
- Adopting Android 13.0 system, with strong scalability.
- Die-cast magnesium-aluminum alloy cabinet, lightweight, better heat dissipation performance
- The folding function, makes transportation much more convenient.



Technical Specification

Model

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Parameters

Pixel Pitch	1.875 mm
Pixel Type	1R1G1B
LED Type	SMD1515
Screen Size	83 inch
Brightness(Max)	600 nits
Color Temperature	3200~12000K
Viewing Angle (H/V°)	H160° /V140°
Pixel Density	284444 dots/m ²
Module Size (W×H)	300×168.75 mm
Display Resolution(W×H)	320×900 dots
Visible area (H x V)	600×1687.5 mm
Overall Size (W×H×D)	628×1174.5×79mm(Fold) 628×2182×39 mm(Flat)
Weight	40kg/set
Cabinet Material	Die-cast magnesium-aluminum alloy

IP Rating	IP30/IP30
Operating Temperature/Humidity	0°C~+40 C /10%~65%RH
Storage Temperature/Humidity	-10°C~+50 C /10%~65%RH
Gray Scale(Max)	13 bits
Contrast Ratio	3000:1
Refresh Rate (Max)	3840Hz
Input power frequency	50/60 Hz
Input Voltage	AC100-240V,50/60Hz
Input Power (Max)	690 W/pcs
Input Power (Avg)	230 W/pcs
Installation Mode	Base
Maintenance Mode	Front maintenance for modules Rear maintenance for system cards
System memory	4GB
Storage	32GB
Android system	Android 13.0