

DHI-PHMIA108-EH

Indoor ALL-In-One LED



Features:

- Global ultra-thin design (35mm), color saturation more than 97%.
- Support wireless projection, multi-screen networking interaction, one screen and multiple display.
- User-level installation and maintenance, no need for secondary renovation, no need for rear maintenance access.
- Rich interface compatibility: USB interface, HDMI input and output, RJ45 network port, infrared remote control, etc., support WiFi, Bluetooth, Ethernet multiple network transmission methods.



Technical Specification

Model

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Parameters

Pixel Pitch	1.25mm
Operating system	Android 8.0
Core configuration	Quad-core CPU/Mali V811 (GPU) / 4G memory / 32G storage (expandable)
Display size	108 inch
Resolution	1920x1080P
Brightness	100-600cd/m ² (8levels adjustable)
Display size	2400mm x 1350mm
Contrast	6000:1
Viewing angle	160°(H) / 160°(V)
Response time	≤0.5ms(Typ)
Video interface	HDMIx3(2 in 1 out) ,USB 3.0x1, USB 2.0x2
Audio interface	Built-in 2x5W speakers,external Audio x 1 interface
Control interface	RJ45x1,USB-Bx1,Bluetooth, WIFI, Bluetooth remote control

Input voltage	100-240V~50/60Hz
Grey level	14 bits
Refresh frequency	3840Hz
Overall size	2420mm x 1468 mm x 35mm (Without base)
Net weight	88kg
Power consumption	≤ 655W(Average) / ≤2180W(Max)
Storage temperature	-20 C~+60 C
Working temperature	-10 C~+40 C
Work Humidity	10%RH~60%RH
Installation method	Wall mounted(standard)/ movable base(Optional)
Lifespan	100,000 hours
Accessories	Wall-mount structure, remote controller, magnetic tool, spare parts, HDMI cable