

Application Scenarios



little theater



Meeting Room



Business presentation



Exhibition

Specifications

Model	DHI-PHMIA135-UH	Gray Scale	14 bits
Pixel Pitch	1.5625mm	Contrast Ratio	6000:1
Pixel Configuration	1R1G1B	Refresh Rate	2880~3840 Hz
LED Type	SMD1212	Input Voltage	AC110~220V (+/-10%)
Brightness (Max)	600 nit	Input Power (Max)	2100W
Color Temperature	3200-12000 (adjustable)	Input Power (Avg)	630W
Viewing Angle (H/V)	160°/160°	Installation Mode	Lifting base (standard)
Pixel Density	409,600 dots/㎡	Maintenance Mode	Front Maintenance
Module Size (W×H)	300×168.75mm	System Memory	4G
Display Resolution(W×H)	1920*1080	Storage	64G
Visible Area (H x V)	3000×1687.5mm	Android System	Android 9.0
Overall Size (W×H×D)	1804mm×1948mm×770mm (Fold down with base) 3010mm×2598mm×770mm (Unfold the raised with the base)	Windows System	Windows 11 (optional)
		Control Interface	IR IN×1, Bluetooth×1, WiFix2, RJ45×1, RS232×1, IR and Bluetooth remote control
Weight	125kg±0.5 (Stand not included) 255kg±0.5 (Stand included)	Video Interface	HDMI1.4 IN×2, HDMI2.0 IN×2, HDMI2.1 IN×1, HDMI2.0 OUT×1, USB2.0×2, USB3.0×1, Type C IN 4K×1
Display Size	135 inch	Audio Interface	3.5mm audio output jack Audio OUT×1, Optical audio output interface S/PDIF OUT×1, Built-in 2x20W audio
Cabinet Material	Die-cast aluminum		
IP Rating	IP30/ IP30	Standard Accessories	HDMI cable, wireless screen projector, screen remote control, main cable with aviation plug, lifting remote control
Operating Temperature /Humidity	-10℃~40℃/10%~90%RH		
Storage Temperature /Humidity	-40℃~+60℃/10%~80%RH		

*Design and specifications are subject to change without notice.

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ALL-IN-ONE LED DISPLAY

Pioneering Inward Folding LED Display UH Series



Convenient for
transport



Vivid color,
quality details



Multiple
signal input



Flexible dual-screen
splicing



Unparalleled
sound effects

Highlights

Convenient for transport

Pre-assembled and can fit in an elevator (No installation required, 2-minute preparation before usage).



Vivid color, quality details

Powerfull AI processing, hyperchromatic technology and hyperimage processing technology, 2K HDR, clearer, more natural and more realistic then traditional LED displays



Obstacle-sensible and safe lifting

Freely adjust the height, built-in obstacle sense which can stop device to go up/down when touch obstacle



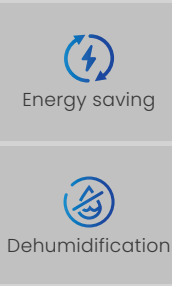
Multiple signal input

Supports PIP and PBP, freely scale images, Supports 4 HDMI signals at the same time, support 9 control devices screen share



Energy saving & dehumidification

0.5W standby power consumption, multiple dehumidification function for longer LEDs life span



Flexible dual-screen splicing

Two all-in-one LED screens perform image signal splicing to achieve more applications



Automatic brightness adjustment for better eye protection

Brightness adjustable at eight levels, intelligent sensing adjustment of the light sensing probe, protecting the product and eyes



Unparalleled sound effects

Built in 2x20W full band custom speakers, 82dB high sensitivity, 120Hz box tuning, 20-20KHz ultra wide frequency response range, left and right channels surround sound effect

