

GOB LED Digital Poster P2.5



DATASHEET

Specifically designed for indoor use, GOB LED Digital Poster lineup offers high-end performance at competitive prices. The GOB LED Digital Poster using top quality components, the panel is light and sturdy, excellent picture quality and flicker-free video. The GOB LED Digital Poster refresh rate performance up to 3840 Hz.

GOB Technology





Seamless splice. GOB LED Digital Poster can be connected together fastly with various quantities.

Maximum connection is 10 x 1 units.



Features



Plug & play



Aviation plug



Split screen



Built WiFi



HDMI connection



Brightness adjustable



GOB LED Digital Poster P2.5

Specification

Model	SL-P2.5GDS-I
Pixel Pitch	2.5 mm
Module Size	320 x 160 mm
Display Screen	640 x 1760 mm
Display Resolution	256 x 704 pixels
Brightness	800 nits
Refresh Rate	3840 Hz
Screen Thicness	45 mm
Working Environment	Indoor
Waterproof Level	IP45
Maximum Power	800 W/Set
Average Power	200 W/Set
Operating Temperature	-30°C ~ 60°C
Weight	38Kg ± 1Kg
Wireless Configuration	LAN, WiFi, 4G, USB
Video Format	Support MP4, AVI, FLV and other mainstream Video Formats

Applications



Hotel



Shopping Mall



University



Airport



Restaurant



Office

www.hpf.co.id