

ARTISTRY - VI Series Indoor Hi-res LED Display Poster

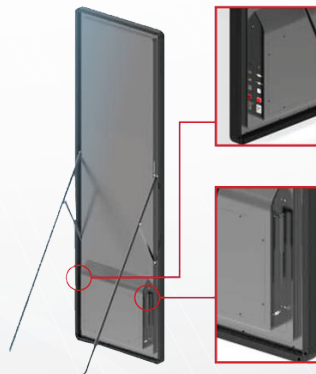


With faster development of LED display field & wider LED display market, the demand of **higher quality LED** is increased. ARTISTRY - VI Series Indoor Hi-res LED Display Poster shows **more natural images** with **16 bit of grey scale** and **1920Hz refresh rate**. It supports **Ethernet, SD card, WIFI, HDMI input and 3G remote control input** which is user-friendly and easy to use. The product design for **stand-alone and wall-mounted installation** works perfectly which is ideal for **decoration and promotion of luxury shopping mall and retail stores**.

Application

- Luxury Shopping Store
- Brand-store
- Shopping mall
- Hotel Lobby
- Bar & Restaurant

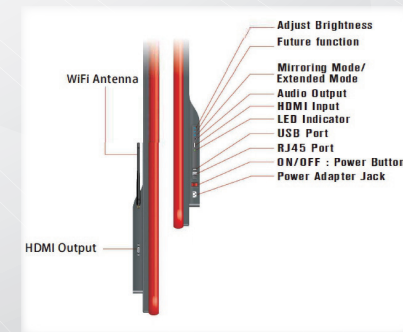
- Stand alone with built-in support frame.



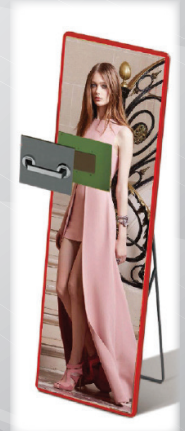
- Ultra-slim & Lightweight



- Support both online & offline input



- Hot Swappable Front Access Module and Cableless Connection



ARTISTRY - VI Series Indoor Hi-res LED Display Poster

Model	P1.9	P2.5
Optical Parameter		
Pixel Pitch (mm)	1.93mm	2.57mm
Pixel Configuration	3 in 1 SMD	3 in 1 SMD
Pixel Density (Pixel/panel)	300384Pixel/panel	169344Pixel/panel
Viewing Angle (H/V)	140° / 140°	140° / 140°
Brightness (cd/m ²)	1000-1500cd/m ²	1000-1500cd/m ²
Contrast Ratio	≥800:1	≥800:1
Color Temperature (k)	3500-9300k	3500-9300k
Processing Depth (bit)	16bit	16bit
Refresh Rate (Hz)	≥1920Hz	≥1920Hz
Optimized Viewing Distance (m)	≥1.9m	≥2.5m
Structure Parameter		
Module Size in Pixel (W × H)	149 × 112pixel	112 × 84pixel
Module Size in mm (W × H)	288 × 216mm	288 × 216mm
Cabinet Size in Pixel (W × H)	298 × 1008pixel	224 × 756pixel
Cabinet Size in mm (W × H × D)	622 × 2070 × 89mm	622 × 2070 × 89mm
Panel Weight (kg/panel)	35kg/panel	35kg/panel
IP Rating	IP30	IP30
Operation Parameter		
Maintenance	Front Access	
Operating Temperature (C)	-10C~40C	
Operating Humidity (RH%)	10~90RH%	
Life Time (50% Brightness)	≥100000Hours	
Max. Power Consumption (W/Panel)	600W/Panel	600W/Panel
Avg. Power Consumption (W/Panel)	240W/Panel	240W/Panel
System Parameter		
Video Signal Input	HDMI / DVI-D	

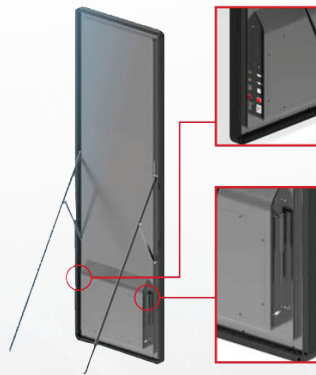


随着LED显示器领域的快速发展以及更广泛的LED显示屏市场，市场对更高质量的LED需求日益增加。ARTISTRY - VI系列室内小间距LED海报型显示屏具有16位元处理深度和1920Hz刷新率，可展现更自然真实的图像。它支持以太网、SD卡、WIFI、HDMI输入和3G遥控输入，易于使用。此外，其产品设计支持独立式和挂墙式安装，是装饰及推广奢侈品购物中心和零售店的理想选择。

应用

- 豪华购物商店
- 名牌店
- 购物中心
- 酒店大堂
- 酒吧和餐厅

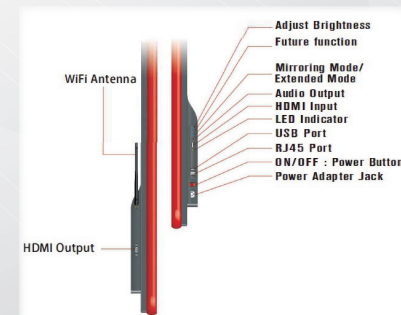
· 内置独立支撑架



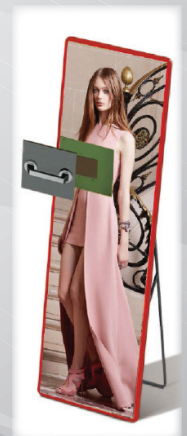
· 超薄及轻巧



· 支持在线和离线输入



· 热插拔前维护模块和无线连接



型号	P1.9	P2.5
光学参数		
点间距 (mm)	1.93mm	2.57mm
发光管类型	3 in 1 SMD	3 in 1 SMD
点密度 (点/屏幕)	300384点/屏幕	169344点/屏幕
视角 (水平/垂直)	140° / 140°	140° / 140°
亮度 (cd/m ²)	1000-1500cd/m ²	1000-1500cd/m ²
对比度	≥800:1	≥800:1
色温 (K)	3500-9300k	3500-9300k
处理深度 (bit)	16bit	16bit
刷新率 (Hz)	≥1920Hz	≥1920Hz
最佳观看距离 (m)	≥1.9m	≥2.5m
结构参数		
模块尺寸 (W × H) (点)	149 × 112点	112 × 84点
模块尺寸 (W × H) (mm)	288 × 216mm	288 × 216mm
模组尺寸 (W × H) (点)	298 × 1008点	224 × 756点
模组尺寸 (W × H × D) (mm)	622 × 2070 × 89mm	622 × 2070 × 89mm
屏幕重量 (kg)	35kg	35kg
防护等级	IP30	IP30
操作参数		
维护方式	前维护	
工作温度	-10℃~40℃	
工作湿度	10~90RH%	
寿命 (亮度为50%时)	≥100000小时	
最大功耗 (W/屏幕)	600W/产品	600W/产品
平均功耗 (W/屏幕)	240W/产品	240W/产品
系统参数		
视频信号输入	HDMI / DVI-D	