



# Customized Indoor Outdoor Slim Poster LED Display For Advertising 3in1

## **Basic Information**

- Brand Name:
- Model Number:
- Minimum Order Quantity:
- Packaging Details: different according to the sizesDelivery Time: 30days

YEOAN

L/C, T/T

YLD

50

• Payment Terms:



# **Product Specification**

• Size:

• Warranty:

- Best View Distance:
- 2 Years

4-47m

Various Size

- Screen Material:
- Operating Life:
- Life Span:
- Leds:
- Operation Temperature:
- Usage:
- Color Processing:
- Viewing Angle:
- Highlight:

2 Years Led Display Board >460000hours 100000hours SMD 3in1 -20 ~70 Outdoor And Indoor 16.7million Wide Customized poster led display,

Slim poster led display, 3in1 outdoor slim led poster

Our Product Introduction

## **Product Description**

#### Description:

Advertising display, eye-catching and more attractive

160 ° ultra wide viewing angle, multi angle viewing without reflection or color deviation, attracting customer attention from multiple angles;

3840Hz high Refreshing, wide color gamut, restoring original colors, stunning picture quality, eye-catching and even more attractive.

Concealed foldable slant support design, matching accessories with ultra-thin frame, the whole machine is simple and beautiful;

Highly integrated integrated structure, light design; Modular design, convenient pre maintenance, supporting pixel level on-site maintenance.

Light and easy to move and place, flexibly applied to various scenes such as exhibition centers, shops, stations, shopping centers, etc

### Specifications:

1- ·	LT- Poster1.8	LT- Poster1.5	I= ·	- ·	LT- Poster2.5
1.5	1.8	1.5	1.8	2	2.5
SMD	SMD	SMD	SMD	SMD	SMD
600×1687. 5	600×2025	640×1920	640x1920	640×192 0	640×1920
384×1080	320×1080	416x1248	344x1032	320x960	256×768
57/34	61/38	71/42			
		AL.			
160°/160°					
3840					
8000:1					
600					500
AC100~240					
120	125	120	125	115	105
480	500	480	500	460	420
Android					
Videointerface:HDMI*2(1in1out),USB3.0*1;Audiointerface:Extern alAudiointerface; Controlinterface:R)45,WIFI,localAPnetwork,4Gnetwork(optional); Sensorinterface(connectedto brightnesstemperatureandhumiditysensors)					
-	n)/rear(cont	rolcase)			
	Poster1.5 1.5 SMD 600×1687. 5 384×1080 57/34 160°/160° 3840 8000:1 AC100~24 120 480 Android Videointerf alAudiointer alAudiointer Sensorinte	Poster1.5 Poster1.8   1.5 1.8   SMD SMD   600×1687. 600×2025   384×1080 320×1080   57/34 61/38   160°/160° 3840   8000:1 600   AC100~24∪ 125   480 500   Android 500   Videointerface:RDMI* alAudiointerface; Controlinterface; Controlinterf	Poster1.5   Poster1.8   Poster1.5     1.5   1.8   1.5     SMD   SMD   SMD     600×1687.   600×2025   640×1920     384×1080   320×1080   416x1248     57/34   61/38   71/42     160°/160°   AL.     3840   600     8000:1   600     AC100~240   125     120   125   120     480   500   480     Android   Videointerface:HDMI*2(1in1out), LalAudiointerface; Controlinterface:R)45, WIFI, localA Sensorinterface(connectedto	Poster1.5   Poster1.8   Poster1.5   Poster1.8     1.5   1.8   1.5   1.8     SMD   SMD   SMD   SMD     600×1687   600×2025   640×1920   640×1920     384×1080   320×1080   416×1248   344×1032     57/34   61/38   71/42   344×1032     57/34   61/38   71/42   4L.     160°/160°   AL.   600   4L.     160°/160°   600   4L.   120     120   125   120   125     480   500   480   500     Android   Videointerface:HDMI*2(1in1out),USB3.0*1;4   alAudiointerface;     Controlinterface:R)45,WIFI,localAPnetwork, Sensorinterface(connectedto   500	Poster1.5   Poster1.8   Poster1.5   Poster1.8   Poster2.0     1.5   1.8   1.5   1.8   2     SMD   SMD   SMD   SMD   SMD     600×1687.   600×2025   640×1920   640×1920   640×1920     384×1080   320×1080   416×1248   344×1032   320×960     57/34   61/38   71/42   320×960   57/34     160°/160°   AL.   160°/160°   4L.     160°/160°   600   4L.   150°/160°   157/34     8000:1   600   4L.   150°/160°   150°/160°     120   125   120   125   115     4800   500   480   500   460     Actioid   125   120   125   115     480   500   480   500   460     Android   Videointerface:HDMI*2(1in1out),USB3.0*1;Audiointerface:RiAudiointerface; Controlinterface:R)45,WIFI,localAPnetwork,4Gnetwork   Sensorinterface(connectedto







