

LED Poster Screen

Exclusive solution for three fold
Double-sided LED poster screen



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Three fold (Double-sided) LED poster screen display



Unfold single-sided appearance dimensions: width 1280 * height 2070 * thickness 50mm



Folding double-sided appearance dimensions: width 640 * height 2070 * thickness 110mm

Product Size



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Multi angle display



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capable of meeting complex and varied application scenarios



Finished product delivery

No need for reinstallation and debugging plug and play



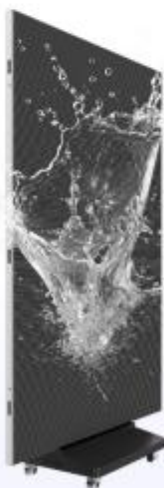
Support seamless splicing of multiple units

It can be used as a single device and also supports seamless splicing of multiple devices into a large screen with a wider range of application scenarios.



Adopting the 'floor tile grade **GOB** process'

Surface splash proof, scratch proof, collision proof moisture-proof, and better stability



Universal wheel Design

Comes with 4 swivel wheels making it easier to move and place wherever you want



One click release of mobile APP

Support one click upload of content on mobile phones
A foolproof software that even beginners can easily operate



The system supports
synchronous/asynchronous



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Asynchronous offline loop playback
used for advertising promotion It also supports synchronous
display for scenarios such as meetings and live broadcasts



Supports multiple transmission methods

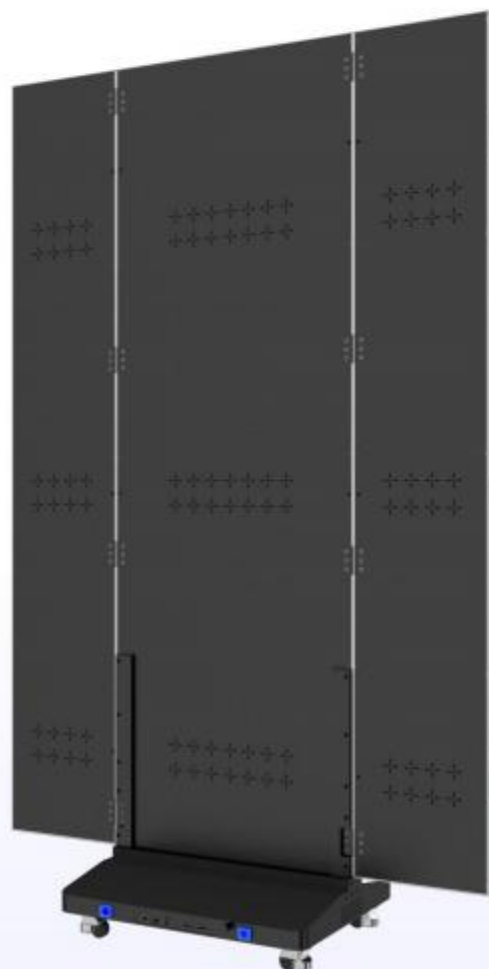
The device comes standard with UsB flash drive, WiFi, Ethernet port, HDMI (optional), and wireless 4G (optional)



USB flash drive



WiFi



Ethernet port



4G remote

High definition display



high brightness



high color reproduction



high contrast

Technical Sheet

一. Product Details					
1	Product Name	Three Fold LED Poster	Three Fold LED Poster	Three Fold LED Poster	Three Fold LED Poster
2	Product Model	BN1.25 - TF	BN1.53 - TF	BN1.86 - TF	BN2.5 - TF
二. Module Specification					
1	Pixel pitch	1.25mm	1.53mm	1.86mm	2.5mm
2	Module Size	320*160mm	320*160mm	320*160mm	320*160mm
3	Driver Mode	1/64	1/52	1/43	1/32
4	Module Resolution	256*128	208*104	172*86	128*64
5	Pixel density	640000dot/m2	422500dot/m2	288900dot/m2	160000dot/m2
6	Drive IC	ICN2153 or same grade IC	ICN2153 or same grade IC	ICN2153 or same grade IC	ICN2153 or same grade IC
7	LED Type	SMD1010	SMD1212	SMD1515	SMD2121
8	Protection technology	GOB optional	GOB optional	GOB optional	GOB optional
三. Screen parameter					
1	Single Side	≥600cd	≥650cd	≥700cd	≥800cd
2	Gray level	14-16bit	14-16bit	14-16bit	14-16bit
3	Color Temperature	3200K~9000K	3200K~9000K	3200K~9000K	3200K~9000K
4	Contrast	≥8000:1	≥8000:1	≥8000:1	≥8000:1
5	Single Side Display Size	1280*1920mm	1280*1920mm	1280*1920mm	1280*1920mm
6	Double Side Display Size	640*1920mm	640*1920mm	640*1920mm	640*1920mm
7	Single Side Display Resolution	1024*1536p	832*1248p	688*1032p	512*768p
8	View Angle	Horizontal: 160 °, Vertical: 160°	Horizontal: 160 °, Vertical: 160°	Horizontal: 160 °, Vertical: 160°	Horizontal: 160 °, Vertical: 160°
9	Luminance uniformity	≥95	≥95	≥95	≥95
10	Refresh Rate	≥3840Hz (7680Hz customized)	≥3840Hz(7680Hz customized)	≥3840Hz(7680Hz customized)	≥3840Hz(7680Hz customized)
11	Out of Control pixel rate	≤0.001%, 0 before delivery	≤0.001%, 0 before delivery	≤0.001%, 0 before delivery	≤0.001%, 0 before delivery
12	Working Voltage	AC: 110V~220V	AC: 110V~220V	AC: 110V~220V	AC: 110V~220V
13	Max Power	≤1600W/ PCS	≤1200W/ PCS	≤900W/ PCS	≤850W/ PCS
14	Ave Power	560W/PCS	400W/PCS	300W/PCS	220W/PCS
15	Operating ambient temperature	-10℃~60℃	-10℃~60℃	-10℃~60℃	-10℃~60℃
16	Operating environment humidity	10%~85%RH, non-condensing	10%~85%RH, non-condensing	10%~85%RH, non-condensing	10%~85%RH, non-condensing
17	Appilcation	Indoor	Indoor	Indoor	Indoor

Application scenario case presentation



Reception



Restaurant



Meeting room



Clothing store



School



Stage



Exhibition booth