



## LFCPoster Series

Lifted Folding Conference Poster

LFCPoster series products, using the world's leading COB technology, equipped with Nova intelligent conference system, foldable lifting, convenient movement, simple operation, comprehensive functions, widely used in government and enterprise meetings, information release, exhibition, biomedical, education and training, star hotels, private theaters, clubs and other fields.

The standard size of LFCPoster is 136" (3x1.6875m), which displays 2K contents and can also accept customization. The bottom is equipped with a bracket and wheels, when you need to move, you can push the LED display, when you need to stop, you can step on the brake, it will not easily shake or fall. The whole product needs 1 to 2 power cables, no installation, can be controlled by projection, can also be connected to the computer through network cable or HDMI cable, and can be connected to WIFI for Internet operation. The product can be lifted or folded through the remote control or button to reduce space, enter and exit the elevator through flight case, so it can be used for related rental activities very well.

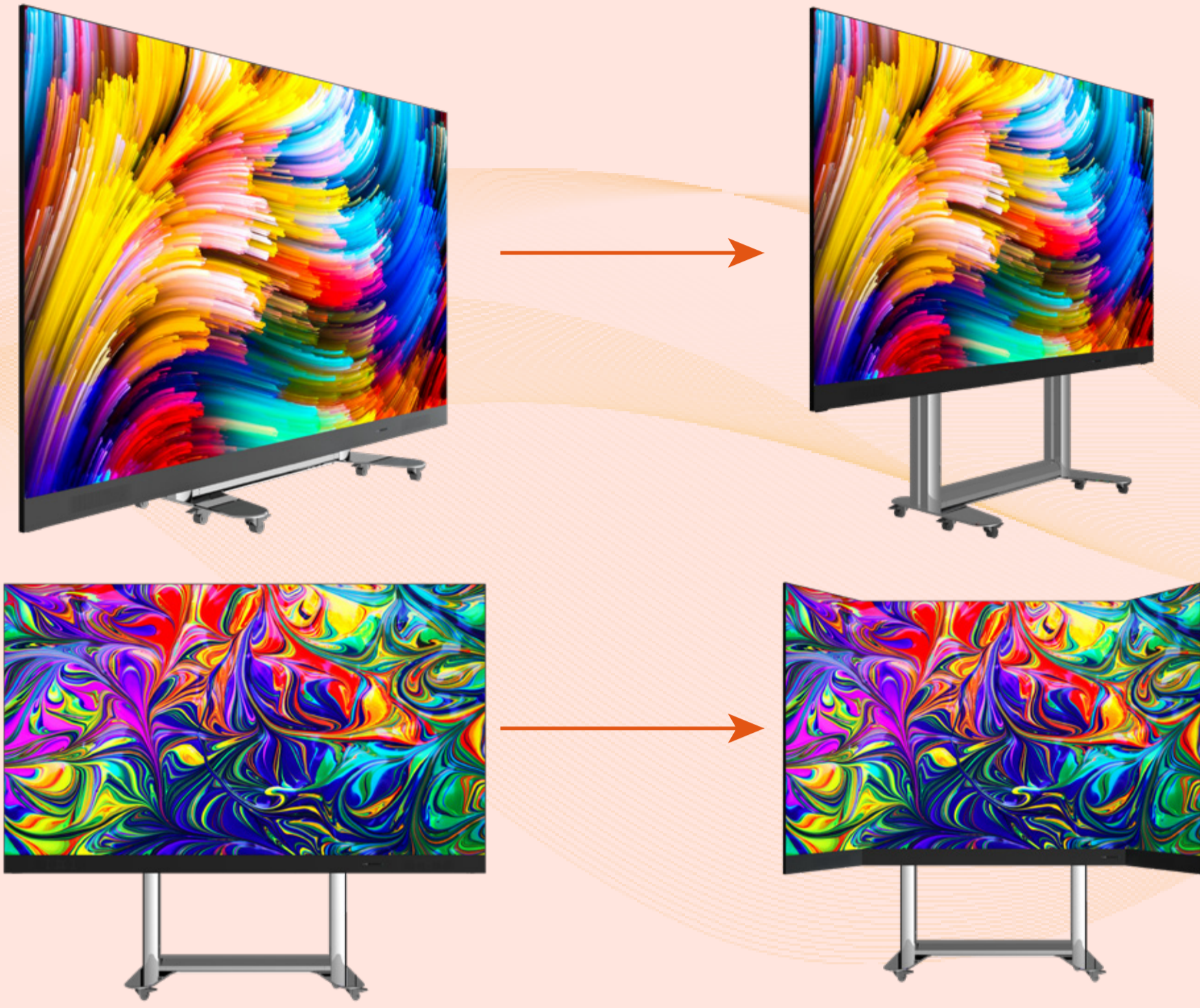
Brochure

Product Video

Installation Video

Contact

0~65cm Liftable | Two Sides 120cm Foldable



### Perfect Performance & Main Advantages

- ◆ 135" | 2K and above
- ◆ SMD/GOB/HOB/COB Optional
- ◆ 27mm Thickness Screen
- ◆ 16bits, 3840Hz, 7000:1 Contrast

### Bigger & Wider

Cascade Connection Available.



### Easy Operation Buttons

### Wireless Projection

Project contents of computer / Phone quickly, easy and convenient.



### Plug and Play

Only one main power cable needs to plug, friendly to end user.

### Efficient Meetings | "Smart" Office

Integrated professional meeting software, support connecting with microphone, camera and other equipments.



### Professional Flight Case for Rental Using

The screen can be folded into the elevator with flight case, 2 minutes to open and use.

### Parameters

Model	LFCPoster1.5-COB
Pixel Pitch(mm)	1.56
LED	COB
Pixel Matrix Per Sq.m	409,600
Brightness (nits)	800
Scan	1/48
Module Dimension	150*168.75mm
Cabinet Dimension	600*337.5mm
Screen Dimension	136" (3*1.6875m)
Screen Resolution	2K (1920*1080)
Cabinet Material	Die Casting Aluminum
Cabinet Weight	5.2KG
Max Power Con. (W/sqm.)	840W
Ave Power Con. (W/sqm.)	250W
Service Access	Full Front Access
Refresh Rate (Hz)	≥3840
Grey Scale (bit)	54
Contrast Ratio	≥8000 : 1
Viewing Angle (H / V)	160° / 160°
IP Rate	Front IP65   Rear IP43
Operation Temperature	-20℃ ~ +60℃
Operation Humidity	10% ~ 90%
Input Voltage (AC)	AC110-220V, 50-60Hz

\* Specifications and photos are subject to change without prior notice.