

Triple Folded LED Poster Displays

*Triple the Impact
One Stunning Display*



High Definition
Performance



Intelligent Split
Display



Plug & Play
Operation



Swivel Wheels
Smooth Mobility



Commercial-Grade
24/7 Reliability



Pixel Pitch
P1.86, P1.5

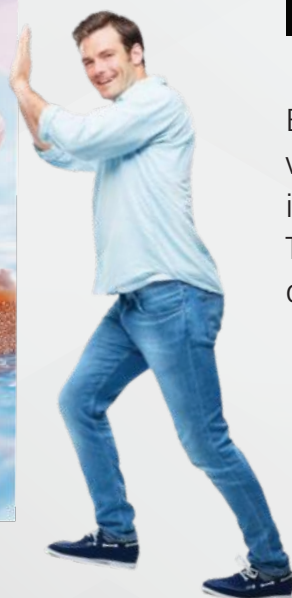
Multiple Control Modes

- Multiple Playback Modes
- Sync & Async Playback Support
- Multi-Surface Compatibility

Multiple Playback Methods



Multiple Surfaces



Integrated Swivel Wheels

Equipped with four heavy-duty lockable casters, it provides smooth 360° mobility for effortless repositioning in event venues, showrooms, and retail environments. The durable steel base ensures outstanding stability during both transportation and everyday use.



Seamless Multi-Screen Splicing

Create an expansive display by seamlessly combining multiple screens into one unified visual. It also functions perfectly as a standalone display, offering flexibility for any installation.



Applications



Retail Stores



Exhibitions & Trade Shows



Shopping Malls



Corporate Lobbies



Airports & Transportation



Universities & Colleges

Specifications

Module Parameter

Pixel Pitch

P1.86 : 1.86 mm
P1.5 : 1.5 mm

Pixel Configuration

1R1G1B

Module Resolution

P1.86 : 172 × 86 Pixels
P1.5 : 204 × 104 Pixels

Module Size

320 × 160 mm

Protection Technology

GOB

Module Weight

550 g

Module Quantity

4 × 12

Whole Display

Display Resolution

P1.86 : 688 × 1032 Pixels
P1.5 : 832 × 1248 Pixels

Display Size

1280 × 1920 mm

Overall Dimensions

1280 × 2070 mm

Gross Weight

78 kg

Power Requirement

Input Voltage

AC 110–220V

Maximum Power Consumption

P1.86 : 900 W
P1.5 : 1200 W

Average Power Consumption

P1.86 : 300 W
P1.5 : 400 W

Speaker

Speaker (Optional)

2 × 50 × 12 mm Speakers

Audio Interface

3.5 mm Audio Interface,
Supports External Amplifier

Performance Processing

Drive Mode

Constant Current Drive

Frame Rate

60 Hz

Refresh Rate

3840 Hz

Application Parameter

Typical Lifespan

100,000 Hours

Operating Temperature

-40°C to +50°C

Operating Humidity

10–80% non-condensing

Storage Temperature

-40°C to +65°C

Storage Humidity

10–90% RH, Non-Condensing

