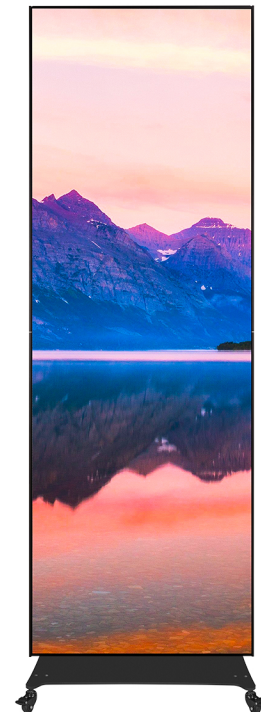


# Flexi Poster Series Brochure

Powered by 16 years of manufacturing experience and robust supply chain resources, EZ LED Visual is dedicated to providing solid and stable LED video display products that enable our clients' designs to shine and amaze their audience. Whether it's information visualization, immersive experiences, mission-critical applications, or interactive display solutions, EZ LED Visual is ready to help you make it happen.

## Product Features

- Pixel pitches: 1.538mm, 1.86mm, 2.0mm, 2.5mm
- Stand-alone poster display with excellent mobility
- A single poster as an individual display or multiple posters seamlessly spliced (configuration upgrade required) to play one full image
- Free standing (with or without wheels), wall mounting, hanging compatible
- Up to 32G internal memory card for content storage
- Mobile APP control to upload content
- Intelligent cluster control solution available
- User-friendly operation & plug and play



# Versatile Installation Method

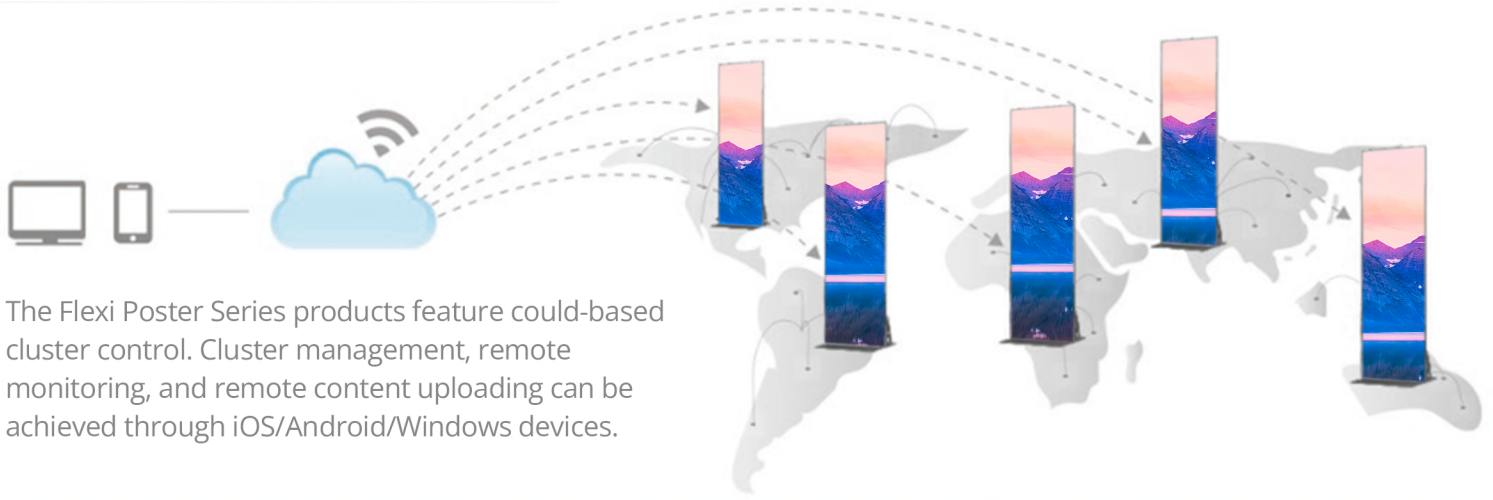


Foldable Design



Multiple Units Connected

# Intelligent Cluster Control Solution



The Flexi Poster Series products feature cloud-based cluster control. Cluster management, remote monitoring, and remote content uploading can be achieved through iOS/Android/Windows devices.

## Multiple Playback Modes



## Multiple Interface



## Working Modes



# Phone App Control

Whether it's a single poster or multiple units, you can always use the app **ViPlex** on your phone to control the LED posters.



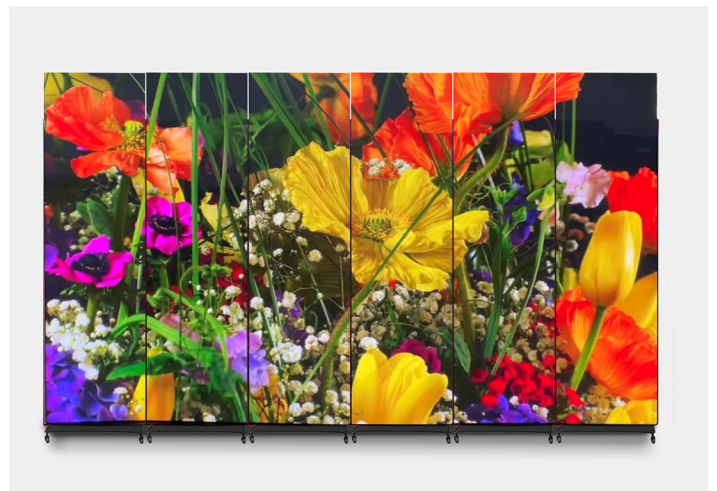
Scan QR Code to download ViPlex app

- User-friendly interface
- Dual-Wifi (AP & Sta mode)
- Self-adaptive full screen play
- Remote content management
- Remote brightness adjustment



# Applications

- ① Digital Signage (way-finding, menu, etc)
- ② Retail (stores & shopping malls)
- ③ Trade Show & Conventions
- ④ Rental & Staging
- ⑤ Entertainment
- ⑥ Hospitality (bars & restaurants)
- ⑦ Education



# Technical Specifications

## EZ LED Flexi Poster Series

Product Model	1.538mm	1.86mm	2mm	2.5mm
Per Poster Resolution (WxH)	416*1248	344*1032	320*960	256*768
LED Type	3-in-1 SMD			
Unit Size (W*H*D)	660*2025*58mm / 25.98"*79.72"*2.28"			
Brightness	600 nits			
Refresh Rate	3840 Hz			
Grayscale	16 bit			
Contrast Ratio	15000 : 1			
View Angle	140° Horizontal / 110° Vertical			
Service Access	Front Service			
Per Unit Weight	45 kg / 99.2 lbs			
Per Unit Power Consumption (max)	615W			
Per Unit Power Consumption (typical)	185W			
Brightness Uniformity	≥99%			
Color Uniformity	≥99%			
Color Gamut	100% NTSC			
Color Temperature	1,000-18,500 K			
Service Life	80,000 Hours			
Working Voltage	100V-240V Auto-switching			
Operating Temperature (10-85% relative humidity, non-condensing)	-20°C to 60°C / -4°F to 140°F			
Control Interface	HDMI*1, USB2.0*2, AUX*1, LAN, WIFI			
Supported Video File Format	RM, FLV, AVI, MP4. Other video formats may have compatibility issues.			
Supported Image File Format	JPG, JPEG, PNG. Other image formats may have compatibility issues.			
Operating Equipment	Phone, Tablet, PC			

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