

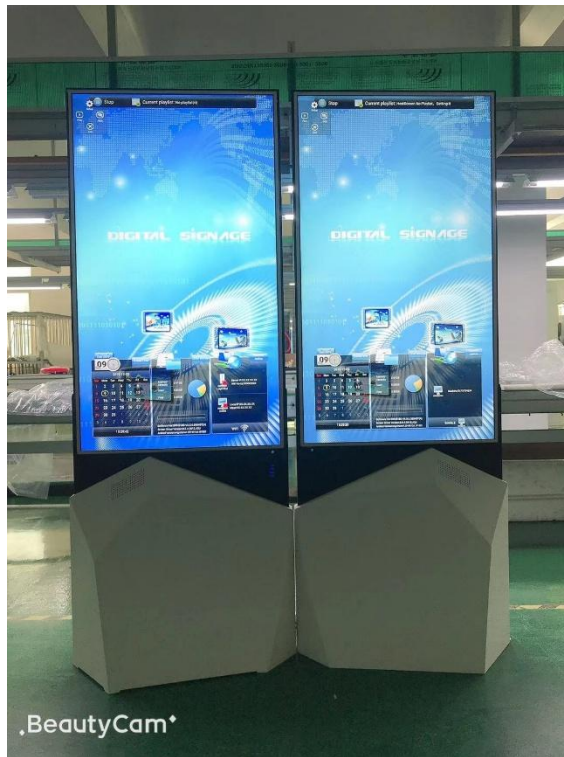
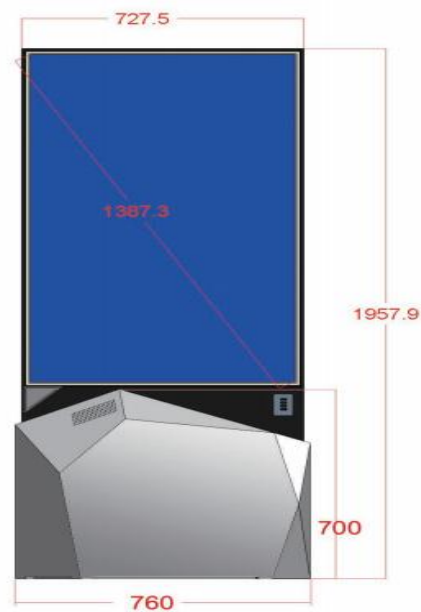
55 inch vertical double-sided advertising machine specification

1. Product Features

The WG55EG6 vertical double-sided poster screen is our latest ultra-thin all-in-one product. Key features include:

- The mainstream professional display features a well-designed HDMI input solution with excellent heat dissipation, stable performance, and easy maintenance.
- Featuring a high-brightness screen, 1080P FHD resolution, and an ultra-wide viewing-angle LCD panel, this product eliminates the viewing blind spots common in similar products on the market while significantly enhancing display performance.
- This product boasts an ultra-narrow bezel and ultra-thin body, with an overall thickness of just 20mm.
- The dual-screen display synchronizes content, allowing customers to simultaneously experience the visual impact of videos and images from the published information, thereby enhancing engagement and promotion for both mobile and potential clients.
- It discards the traditional passive receiving marketing way of troublesome changing, no video, monotonous pictures, and brings more powerful customer-oriented effects.
- The concealed routing design of network and power cables enhances the overall aesthetic appeal.
- In system design, we uphold the stability and advanced features of our signage product series, delivering consistent management solutions to clients.

2. Product Appearance



3. Size of Product

1.	Our company has independently developed these foreign designs and has applied for design patents.
2.	The device features a full aluminum back panel with self-cooling capability, and three ventilation openings (left/right/bottom) on the body for enhanced heat dissipation.
3.	Machine: 745mm long, 500mm wide, 1905mm high
4.	Bottom extension: USB port (2) and infrared remote control (1), plus a power interface

Main display indicators	
highest resolution	Display 1920×1080 line by line
Perspective (CR>10)	178 (horizontal); 178° (vertical)
pigment	16.7 million colors
luminance	Double-sided standard brightness screen>430cd/m2 Specifically, the A-side brightness exceeds 430 cd/m ² while the B-side surpasses 700 cd/m ² (prices vary accordingly).
contrast ratio	> 1400: 1
signal response time	< 8ms
Visible area	680.4(H)×1209(V)
Backlighting form	LED
LCD panel brand	LG
Monitor settings	
import	HDMI
peripheral interface	USB×2 、
telecontroller	Supports infrared remote control
functional parameter	
Supported video formats:	Supports multiple formats including AVI (H.264, DIVX, XVID), rm, rmvb, MKV (H.264, DIVX, DIVX, XVID), WMV, MOV, MP4 (H.264, MPEG, DIVX, XVID), FLV (H.263, H.264), TS, 3GP, and MPG.
Supported image formats:	Common formats such as BMP, JPEG, PNG, and GIF
Supported audio formats:	MP3, WAV, WMA, AAC, 3GP, and other standard formats
volume	adjustable
Play mode	Loop play, insert play, and other playback modes

Electrical Indicators and Product Dimensions	
Power supply specifications	Input voltage range: AC100V to 240V
Pulse power	5W×2
maximum power dissipation	≤250W
standby power consumption	≤1W
working temperature	0°C ~ 40°C
working humidity	10% ~ 90%, no condensation
storage temperature	-20°C ~ 60°C
External dimensions	Length: 745 mm, Width: 500 mm, Height: 1905 mm
way to install	Vertical screen
appendix	
instructions	×1 set
Remote control/battery	×1 set
power line	×1 piece