

TP-Poster Series



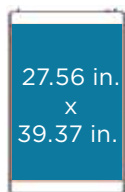
Make shop windows brighter and clearer. Transparent digital posters allow viewers to see your beautiful animated message and lets them see your products in the background.

CE•

Key Features

Standardization

Display size



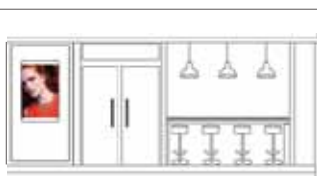
Simple

Simple control, plug and play, clean style, and highly effective.



Adaptable

Applied to each indoor scene, flexible and innovative... a truly moving advertising medium.



High Design

Clean metal texture and beautiful design.



TP-Poster Series



Screen Size

700 x 1000

Application Scenarios

Glass wall

Post Screen Series

- Transparency: 85%
- Brightness: 5000cd/m²
- Depth: 37mm
- Viewing Angle: 160°



Super transparent



Smart



Simple

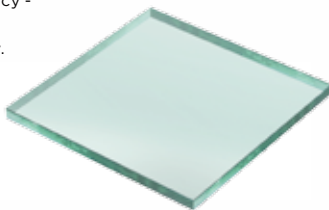


Energy Saving

Other Features

Super Transparent

More than 85% transparency - the highest transparency in the LED screen industry.



High Contrast Ratio

High contrast ratio - 1500:1, dynamic and eye-catching imagery with stunning color.



Smart

Smart control by mobile app, wireless data transmission, screen+data cloud+app WI-FI connection



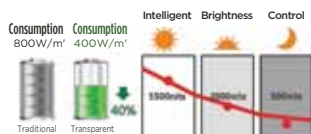
Wider Advertising Scope

160° viewing angle, eye-catching and wide range.



Energy Saving

Less than 170W power consumption per square meter.



High Refresh Rate

Highest refresh rate in the industry. Minimum pixel pitch (able in mass production) of 3mm, 3840HZ refresh rate.

3840HZ



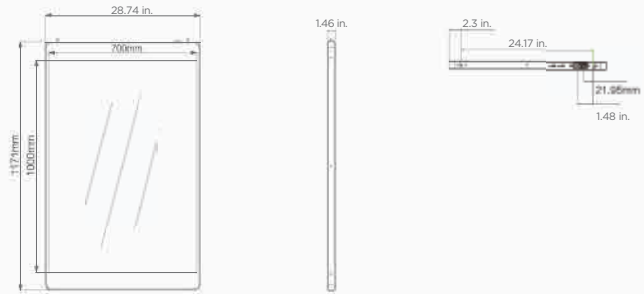
60HZ

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Dimensions (Inches)

29.33 x 46.26 x 1.46
55.12 lbs./pc



Specifications

Size (inches) 27.56 x 39.37

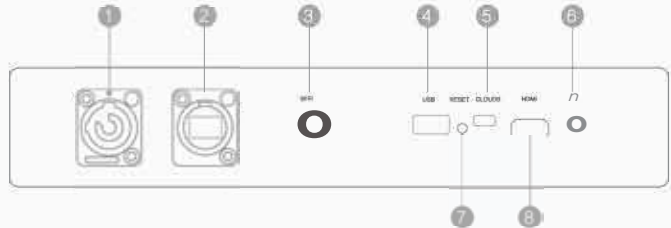
Model	P2
Pixel Pitch (mm)	2.87 x 5.74
Pixel Density (dot/m ²)	60552
Overall Size (inches)	29.33 x 46.26 x 1.46
Module Resolution (dot)	244 x 172
LED Type	SMD3in1
Brightness (cd/m ²)	3000
Transparency	80%
Viewing Angle	160°
Grey Level	14 bits
Scan Mode	1/6
Refresh Rate (Hz)	3840
Frame Frequency (Hz)	60
Avg. Power Consumption	240
Max. Power Consumption	800
Maintenance	Back
IP	IP42
Working Temperature	-4 - 122 °F
Weight (lbs./pc)	55 Lbs

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Connectivity

- 1) POWER
- 2) LAN
- 3) WIFI
- 4) USB
- 5) CLOUD
- 6) HEADSET
- 7) RESET
- 8) HDMI



System Topology

