Unique Visual Effects With Customized Special Shaped Hexagon LED Display P3.2

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE，FAD，ROHS
- Model Number: p3.2

Product Specification

- Pixel Pitch: P3.2
- Gary Scale: 14 Bit
- LED Configuration: SMD 1515
- Communicarion: Synchronous/ Asynchronous
- Pixel Density: 97656dot/m2
- Input Voltage(AC):   110~240V, 50~60Hz
- Highlight: **SMD 1515 Hexagon LED Display**,
  Special Shaped Hexagon LED Display,
  P3.2 hexagon led screen
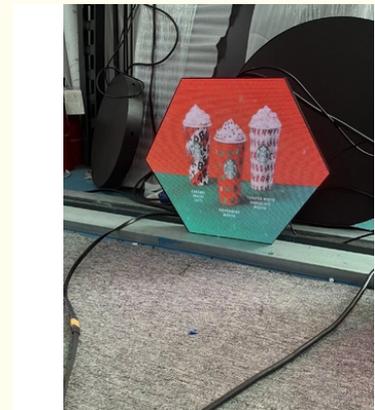
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Unique Visual Effects with Customized Special-shaped Hexagon LED Display p3.2

Product introduction: Compared with the traditional display screen, hexagon LED Display's biggest feature is that it can better adapt to the overall structure of the building and the environment, and the size of the screen body can be customized according to the requirements.

Product features: Hexagonal LED screen is an innovative display technology, which can be spliced into any shape, suitable for various occasions, such as shoppingmalls, exhibitions, hotels, conference rooms and so on. The hexagonal LED screen has the following advantages:

1, High fexiblity,The hexagonalIED screen can be spiced into dierent patters acording to needs,suchas honeycomb, lowers, stars, et.,to create a unique visual effect

2, Good display works The heagonal LED screen adopts HD resolution and high birghtness LED lamp beads,showing the picture cleary, bright and smooth, with good viewing angle and color production.

3, Energy saving and environmeantal protection

The hexagonal LED screen is a creative and futuristic display technology that can provide customers with a diverse and personal asked visual experence,enhanding the image and competitiveness of the brand.
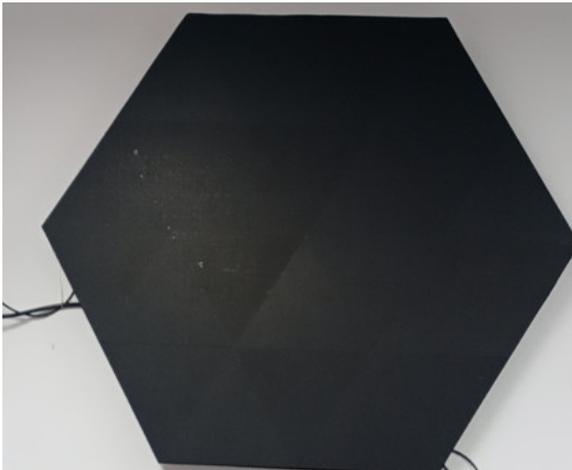
Applications:

1, Shopping mall

2, Exhibiiton hall

3, Hotel

4, Meeting room

5, Entertainment places
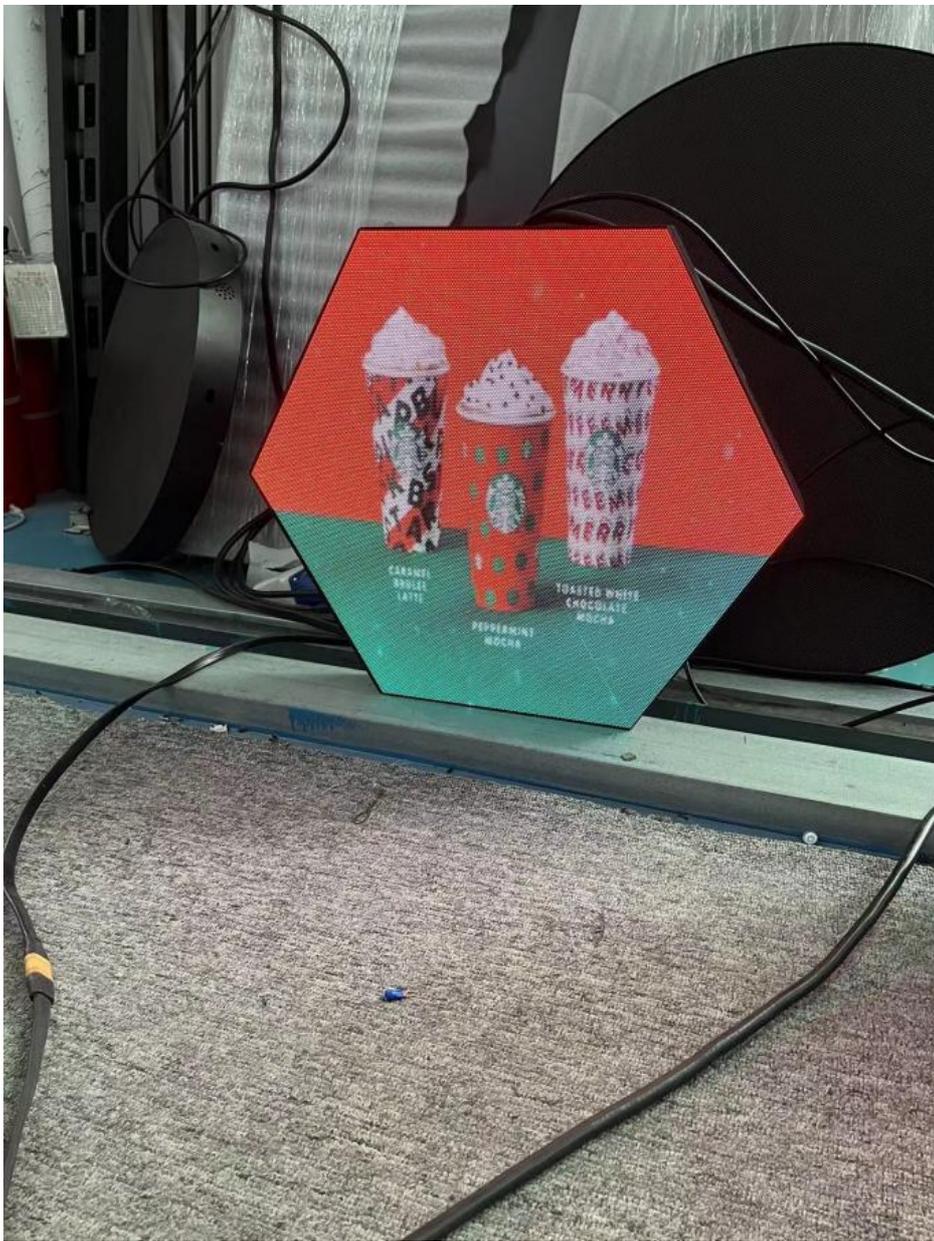
Key paremeters:

Part Number	P3.2	Part Number	P3.2
Pixel Pitch	3.2mm	Gray Scale	14bit
LED Configuration	SMD 1515	Communicarion	Synchronous/ Asynchronous
Pixel Density	97656dot/m2	Input Voltage(AC)	110~240V, 50~60Hz
Module Size	300*300*300mm	Average Power Consumption	200W/㎡
Pixel Arrangement	184*160	Max Power Consumption	550W/㎡

Cabinet Weight	4.5kg	Operating Temperature	-20℃~+50℃
Luminance	≥800cd/㎡	Operating Humidity	10%~90%RH
Powersize	5V 40A	Viewing Angle (H/V)	140°(±10°)
Refresh Frequency	≥1920Hz	Viewing Angle (V/V)	140°(±10°)