

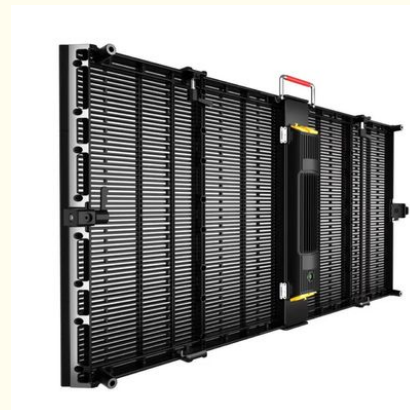
## MY9866 Source Drive IC 3D LED Light For Energy Saving Illumination

Our Product Introduction

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### Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE FAD ROHS
- Model Number: P10.4



### Product Specification

- Warranty: 1 Year
- Refresh Rate: 1920hz
- Source Drive IC: MY9866
- Product Category: Transparent LED Display
- Cabinet Size: 1000\*500mm
- Module Resolution: 96\*96
- Max. Power Consumption: 800w/m<sup>2</sup>
- Cabinet Resolution: 96\*48
- Highlight: 1920hz 3D LED Light, MY9866 3D LED Light, P10.4 transparent led light



## Product Description

### Product Description:

The Transparent LED Display boasts of a light transmittance of 60%, which means that it allows enough light to pass through it, making it an ideal choice for applications that require transparency. The LED configuration is SMD2727, which ensures that the display has a high resolution and vivid colors. The 3d led light feature makes the display stand out and gives it a unique look that attracts attention.

The Transparent LED Display is designed to be energy-efficient, with an average power consumption of 260w/m<sup>2</sup>. This feature ensures that the display consumes less power, which translates to lower energy costs. The product is also easy to install, and it comes with user-friendly software that makes it easy to control and manage.

This product is perfect for a wide range of applications, including advertising, exhibitions, retail stores, museums, and other public places. Its transparent design makes it ideal for installations where the display needs to blend in with the surroundings. It can also be used as a decorative element in architectural designs, adding a touch of elegance and sophistication.

The Transparent LED Display comes with a 1-year warranty, which gives customers peace of mind knowing that they are purchasing a high-quality product that is backed by a reputable manufacturer. The product is also designed to be easy to maintain, ensuring that it stays in top condition for years to come.

In conclusion, the Transparent LED Display is a versatile, energy-efficient, and innovative product that is perfect for a wide range of applications. Its high-quality materials, unique design, and easy-to-use software make it a top choice for anyone looking for a high-quality LED display that can provide a creative and unique way of displaying images and videos.

### Features:

Product Name: Transparent LED Display

Product Category: Transparent digital signage

Cabinet Resolution: 96\*48

Module Resolution: 96\*96

LED Configuration: SMD2727

Refresh Rate: 1920hz

Features: Transparent LED display panels

### Technical Parameters:

Product Attribute	Value
Product Name	3D Material Display with High Light Transmittance Transparent LED Display
Product Category	Transparent LED Display
Light Transmittance	60%
Pixel Pitch	10.4mm
Refresh Rate	1920hz
Source Drive IC	MY9866
Cabinet Size	1000*500mm
Luminance	4000cd/
Energy Saving	More than 30%
Warranty	1 Year

### Applications:

The Googol P10.4 Transparent LED Display is a cutting-edge product that offers a unique way to display content. With its transparent design, it is perfect for a variety of occasions and scenarios. Here are some of the product application occasions and scenarios:

**Exhibitions:** The transparent LED display is perfect for displaying 3D LED light art installations and interactive exhibits. Its transparency allows for a seamless integration into the overall design of the exhibition.

**Retail:** In a retail setting, the transparent LED video wall can be used to display promotions and advertisements while maintaining visibility through the display. This makes it an ideal solution for storefronts and shopping centers.

**Stages and Events:** The transparent LED display can be used as a backdrop for performances, concerts, and events. Its high resolution and energy-saving capabilities make it a great choice for large stages and outdoor events.

**Museums and Galleries:** The transparent LED display can be used to display information and interactive exhibits in museums and galleries. Its transparency allows for a seamless integration into the overall design of the space.

**Corporate:** In a corporate setting, the transparent LED display can be used in conference rooms and lobbies to display company information, presentations, and promotions while maintaining visibility through the display.

The Googol P10.4 Transparent LED Display has a number of impressive features that make it stand out from other products on the market. It is CE, FAD, and ROHS certified and is made in Shenzhen, China. With an energy-saving rate of more than 30% and an average power consumption of 260w/m<sup>2</sup>, it is an environmentally-friendly choice. Additionally, its IP65 rating makes it suitable for outdoor

use. Its module resolution of 96\*96 and max power consumption of 800w/m<sup>2</sup> ensure that it provides high-quality images and video. Overall, the transparent LED light is a versatile and innovative product that is perfect for a wide range of applications.

## Support and Services:

Our Transparent LED Display product comes with comprehensive technical support and services, including:

- Product installation and setup assistance
- On-site technical support and troubleshooting
- Regular software updates and maintenance
- Remote technical support via phone or email
- Access to our online knowledge base and user community

Our team of experienced technicians and engineers are dedicated to providing prompt and effective solutions to any technical issues or questions you may have about our product.

## Packing and Shipping:

Product Packaging:

- The Transparent LED Display will be packaged in a sturdy cardboard box to ensure safe transportation.
- The product will be covered with protective foam to prevent any scratches or damage during transit.
- All necessary cables and accessories will be included in the package.

Shipping:

- The Transparent LED Display will be shipped via a reputable courier service to ensure timely and secure delivery.
- The estimated delivery time will vary depending on the destination, but will typically take between 5-10 business days.
- A tracking number will be provided to the customer once the product has shipped so they can track their package.

## FAQ:

Q: What is the brand name of this transparent LED display product?

A: The brand name of this transparent LED display product is Googol.

Q: What is the model number of this transparent LED display product?

A: The model number of this transparent LED display product is P10.4.

Q: Is this transparent LED display product certified?

A: Yes, this transparent LED display product is certified with CE, FAD, and ROHS.

Q: Where is this transparent LED display product made?

A: This transparent LED display product is made in Shenzhen, China.

Q: What are the available sizes for this transparent LED display product?

A: The available sizes for this transparent LED display product depend on the specific model chosen. Please contact our customer service for more information.





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