140 Degree 120 Degree Viewing Angle Outdoor LED Advertising Display With SMD 1921 LED

Basic Information

• Place of Origin: Shenzhen, China

Brand Name: Googol

• Certification: CE, FAD, ROHS

• Model Number: FW-C4



Product Specification

• Pixel Density: 62500dot/m²

• Product Category: Flexible LED Display

• Waterproof Rating: IP65

• Operating Temperature: -20~50°C

• Pixel Configuration: 1R1G1B

• Module Resolution: 80*40

• Module Size: 320*160*12mm

• Scan: 10S

• Highlight: FW-C4 Outdoor LED Advertising Display,

IP65 Outdoor LED Advertising Display, SMD 1921 flexible led screen display



Product Description:

The Flexible LED Display features a maximum module power consumption of 30W/pcs, making it an energy-efficient solution for outdoor advertising. This product can operate at temperatures ranging from -20~50°C, making it suitable for use in various weather conditions. The viewing angle of this outdoor advertising screen is H/V 140° V/V120°, providing an excellent viewing experience to the audience. The luminance of the display is 5000cd, ensuring that the content is visible even in bright sunlight. The contrast ratio is ≥3000:1, providing a high-quality image display.

The Flexible LED Display is a versatile outdoor advertising screen that can be installed in a variety of environments. Its flexible design allows it to be easily integrated into curved surfaces, providing an eye-catching display for the audience. This makes it ideal for use in outdoor advertising campaigns, trade shows, and other events.

The display is easy to install and maintain, making it a cost-effective solution for outdoor advertising. The Flexible LED Display is also lightweight, making it easy to transport and set up at different locations. With its high-quality image display and flexible capabilities, the Flexible LED Display is an excellent choice for outdoor advertising campaigns that require a durable and versatile advertising screen outdoor.

Features:

Product Name: Flexible LED Display

Module Resolution: 80*40

Peak Power Consumption: 600W/m2

Scan: 10S

Operating Humidity: 20%~90%RH Operating Temperature: -20~50°C

Features:

Flexible design for easy installation and maintenance High resolution display with 80*40 module resolution

Low power consumption with peak power consumption of 600W/m²

Fast scanning rate of 10S for smooth video playback

Operates in a wide range of humidity levels from 20% to 90%RH Can withstand extreme temperatures ranging from -20~50°C

Perfect for outdoor advertising as an led outdoor display screen, outdoor led display screen, or led outdoor billboard

Technical Parameters:

Operating Humidity	20%~90%RH
Luminance	5000cd
Module Size	320*160*12mm
Viewing Angle	H/V 140° V/V120°
LED	SMD 1921
Module Resolution	80*40
Max. Module Power Consumption	30W/pcs
Scan	10S
Contrast Ratio	≥3000:1
Pixel Configuration	1R1G1B

This flexible LED display is ideal for outdoor display advertising, led display outdoor advertising, and indoor advertising led display screen.

Applications:

One of the key benefits of the FW-C4 is its flexibility. This allows it to be used in a wide range of scenarios, from curved surfaces to irregular shapes. This makes it ideal for use in outdoor advertising, where it can be used to create eye-catching displays on buildings, billboards, and other structures.

In addition to outdoor use, the FW-C4 is also well-suited for indoor applications. Its high pixel density of 62500dot/m² and viewing angle of H/V 140° V/V120° make it ideal for use in large indoor spaces such as shopping malls, airports, and conference centers. Its module size of 320*160*12mm and module resolution of 80*40 make it easy to customize the display to fit any space.

Another key feature of the FW-C4 is its operating humidity range of 20%~90%RH, which makes it suitable for use in a wide range of environments. This means that it can be used in areas with high humidity levels, such as swimming pools and spas.

In summary, the Googol FW-C4 Flexible LED Display is a versatile and reliable product that can be used in a wide range of applications. Whether you need a display for outdoor advertising, indoor displays, or other scenarios, the FW-C4 is an excellent choice.

Support and Services:

The Flexible LED Display product comes with technical support and services to ensure optimal performance and customer satisfaction. Our team of experts is available to provide assistance with product installation, configuration, and troubleshooting. Additionally, we offer regular software updates to improve functionality and address any potential issues. Our services also include on-site maintenance and repair, as well as remote support for quick and efficient problem resolution. We are committed to providing exceptional support and services to our customers to ensure they get the most out of their Flexible LED Display.

Packing and Shipping:

Product Packaging:

- 1 x Flexible LED Display
- 1 x Power Cable
- 1 x Control Box
- 1 x User Manual

Shipping:

Ships within 1-2 business days.

Free shipping to all US addresses.

International shipping available at an additional cost.

Shipping times may vary depending on location.

FAQ:

- Q: What is the brand name of the Flexible LED Display product?
- A: The brand name of the Flexible LED Display product is Googol.
- Q: What is the model number of the Flexible LED Display product?
- A: The model number of the Flexible LED Display product is FW-C4.
- Q: What certifications does the Flexible LED Display product have?
- A: The Flexible LED Display product is certified by CE, FAD, and ROHS.
- Q: Where is the Flexible LED Display product manufactured?
- A: The Flexible LED Display product is manufactured in Shenzhen, China.
- Q: Is installation service provided for the Flexible LED Display product?
- A: Yes, installation service is provided for the Flexible LED Display product. Please contact our customer support for more information.





+8615766165492



jimmy.wenmy@gmail.com



@ googolled.com

2nd Floor, Building A, Area 1, Ganghuaxing Industrial Park, No. 2 Chongqing Road, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen