



10.1 High Brightness TFT Display 1024x600 1000nits LCD Transparent Tft Display

Our Product Introduction

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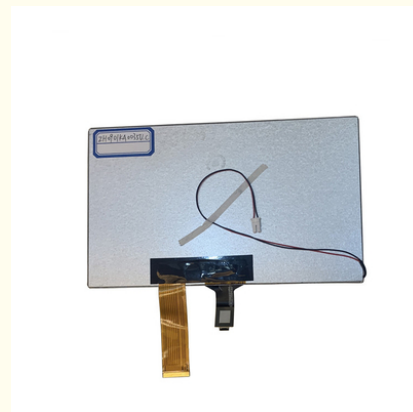
Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: ROHS
- Model Number: ZH0901KA0035V.C
- Minimum Order Quantity: 1 pieces
- Price: Negotiated
- Packaging Details: Carton Packing
- Delivery Time: 7-15 working days
- Payment Terms: T/T
- Supply Ability: 300k per month



Product Specification

- Main Material: Liquid Crystal
- Touch Interface: I2C
- Hs Code: 9013803010
- Storage Temperature: -30 ~ +80°C
- Luminance: 1000nits
- Operational Temperature: -20°C ~ +70 °C
- Number Of Dots: 1024*3(RGB)*600
- Pitch: 0.5mm
- Highlight: **10.1High Brightness TFT Display,
High Brightness TFT Display 1024x600,
1000nits LCD transparent tft display**



Product Description

10.1 TFT LCD Panel Display 1024x600 With 1000nits Brightness And I2C Touch Interface

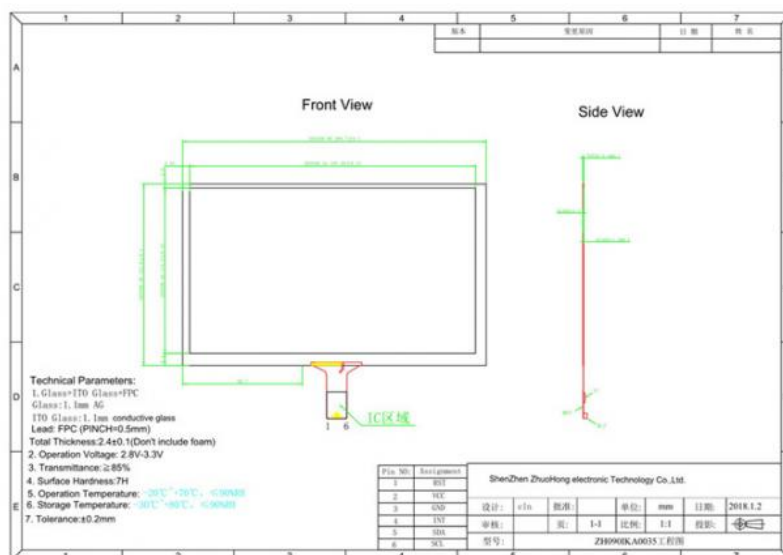
Product Description:

This high brightness LCD display is built to last and can withstand extreme temperatures, with an operational temperature range of -20°C $\sim +70^{\circ}\text{C}$. It is perfect for use in outdoor environments or in areas where the temperature fluctuates drastically.

The High Brightness TFT Display is also equipped with a capacitive touch screen, which ensures that users can interact with the display easily. The capacitive touch screen is highly responsive and allows for precise touch control. This feature makes it perfect for use in devices that require touch interaction, such as tablets LCDs.

With a resolution of $1024 \times 3(RGB) \times 600$, this high brightness LCD display offers crystal-clear picture quality that is unmatched by other displays. The display's high resolution ensures that every detail is displayed accurately, making it perfect for applications that require high-quality visuals.

If you are looking for a high-quality display for your tablet LCD or any other device, the High Brightness TFT Display is the perfect solution. With its durable construction, high brightness, and capacitive touch screen, this display is sure to meet all your needs.



Features:

Product Name: High Brightness TFT Display
Touch Screen: Capacitive Touch Screen
Operational Temperature: -20°C ~+70 °C
Hs Code: 9013803010
Active Area: 196.608*114.15mm
Display Interface: 40pin LVDS
Luminance: 1000nits
Type: Tablet LCD
Resolution: 1024X600 display

Technical Parameters:

Display Interface	40pin LVDS
Touch IC	GT911
Storage Temperature	-30 ~ +80°C
Display IC	HX8282+HX8696
Touch Screen	Capacitive Touch Screen
Hs Code	9013803010
Operational Temperature	-20°C ~+70 °C
Number Of Dots	1024*3(RGB)*600
Touch Interface	I2C
Main Material	Liquid Crystal

Applications:

The OEM ZH090IKA0035V.C High Brightness TFT Display is a high-quality display that can be used in a variety of applications. Its luminance of 1000nits makes it ideal for use in environments where bright and clear images are required. The 10.1" TFT LCD display size is perfect for many different applications, including industrial control systems, medical equipment, and gaming machines.

The high brightness LCD can be used in a variety of lighting conditions, making it ideal for both indoor and outdoor use. Its high contrast ratio ensures that images are crisp and clear, even in bright sunlight. The display interface of 40pin LVDS ensures fast and reliable data transfer. The touch interface of I2C makes it easy to control the display with touch controls.

The High Brightness TFT Display is made from high-quality liquid crystal material, ensuring that it is durable and long-lasting. It is certified with ROHS, ensuring that it is environmentally friendly and safe to use. The product has a minimum order quantity of 1 piece and the price is negotiated. It is packed in cartons and has a delivery time of 7-15 working days. Payment terms are T/T and the supply ability is 300k per month. The HS code is 9013803010.

The High Brightness TFT Display can be used in a variety of product application occasions and scenarios. Its high brightness and clear images make it ideal for use in outdoor advertising displays, sports scoreboards, and traffic information displays. It is also suitable for use in medical equipment, such as ultrasound machines and X-ray displays. Industrial control systems, such as factory automation equipment and robotics, can also benefit from the High Brightness TFT Display's high contrast ratio and fast data transfer rate.

In conclusion, the OEM ZH090IKA0035V.C High Brightness TFT Display is a versatile and high-quality product that can be used in a variety of applications. Its luminance of 1000nits, 10.1" TFT LCD display size, and high contrast ratio make it ideal for use in a wide range of product application occasions and scenarios. With its fast data transfer rate and touch interface, the High Brightness TFT Display is a reliable and user-friendly display option.

FAQ:

Q: What is the brand name of the High Brightness TFT Display?
A: The brand name of the High Brightness TFT Display is OEM.
Q: What is the model number of the High Brightness TFT Display?
A: The model number of the High Brightness TFT Display is ZH090IKA0035V.C.
Q: Where is the High Brightness TFT Display made?
A: The High Brightness TFT Display is made in China.
Q: What certifications does the High Brightness TFT Display have?
A: The High Brightness TFT Display is certified with ROHS.
Q: What is the minimum order quantity for the High Brightness TFT Display?
A: The minimum order quantity for the High Brightness TFT Display is 1 piece.
Q: What is the price of the High Brightness TFT Display?
A: The price of the High Brightness TFT Display is negotiated.
Q: How is the High Brightness TFT Display packaged?
A: The High Brightness TFT Display is packaged in cartons.
Q: What is the delivery time for the High Brightness TFT Display?
A: The delivery time for the High Brightness TFT Display is 7-15 working days.
Q: What are the payment terms for the High Brightness TFT Display?
A: The payment terms for the High Brightness TFT Display are T/T.
Q: What is the supply ability for the High Brightness TFT Display?

A: The supply ability for the High Brightness TFT Display is 300k per month.



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