



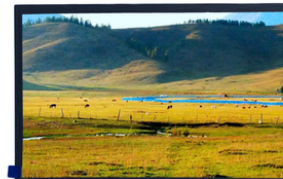
1280 X 800 10.1 Inch Digital Tft Lcd Rgb LCD Display Module LVDS Interface

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: ROHS
- Model Number: ZH101IP35025-B
- 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

- View Direction(Gray Inversion): Free
- Operation Temperature: -20°C To +70°C
- Module Size: 223.95×144.24×1.066mm
- Color: Red/Green/Blue
- Interface: LVDS
- Resolution: 1280x800
- Application: Industrial Tablet
- Pin Numbers: 40 Pins
- Highlight: digital tft lcd rgb, rgb lcd display module, lcd display module lvds



Product Description

10.1 Inch 1280x800 RGB LCD Display Module With LVDS Interface

Product Description:

The TFT LCD Display supports 262K colors, including Red, Green, and Blue, providing stunning visuals that are sure to impress. With a responsive time of just 5ms, users can enjoy smooth and seamless transitions between images, making it ideal for gaming and video playback.

This display is designed for all viewing angles, providing an immersive experience no matter where you are seated. Whether you are using it for work, entertainment, or gaming, the TFT LCD Display delivers crisp, clear images that are sure to impress.



Features:

Product Name: TFT LCD Display
Color: Red/Green/Blue
Resolution: 1280x800
Application: Industrial Tablet
Driver Ic: S-IC: ILI6192, G-IC: ILI5801
Operating Voltage: 3.3V
Brightness: 330nits
Type: Small LCD

Technical Parameters:

Operation Temperature	-20°C To +70°C
Resolution	1280x800
View direction (Gray Inversion)	Free
Interface	LVDS
Color	Red/Green/Blue
Response Time	5 Ms

Operating Voltage	3.3V
Driver Ic	S-IC: ILI6192, G-IC: ILI5801
Storage Temperature	-30 ~ +80
Module size	223.95×144.24×1.066mm

Applications:

The ZH101IP35025-B TFT LCD display is perfect for a wide range of applications. Its small size, measuring just 223.95×144.24×1.066mm, makes it easy to integrate into a variety of products. The display uses a driver IC ST7789V2, which provides excellent image quality and color reproduction. Whether you're building a handheld device, a portable gaming system, or a medical device, this display is an excellent choice.

One of the standout features of the ZH101IP35025-B TFT LCD display is its display mode. The display is normally black, which means that it provides excellent contrast and color reproduction even in bright sunlight. The display is also transmissive, which means that it provides excellent visibility from a wide range of viewing angles.

With a view direction (gray inversion) that is free, this display is perfect for a wide range of applications. It can be used in industrial settings, medical devices, handheld gaming systems, and more. And with a supply ability of 300k per month, you can be sure that you'll always be able to get your hands on this high-quality display when you need it.

The ZH101IP35025-B TFT LCD display is an excellent choice for anyone looking for a small, high-quality display. With its excellent resolution, display mode, and driver IC, it's perfect for a wide range of applications. And with its ROHS certification, you can be sure that it's safe and environmentally friendly. So why wait? Order your ZH101IP35025-B TFT LCD display today and start building your next great product!

Product Attributes:

Brand Name: OEM

Model Number: ZH101IP35025-B

Place of Origin: China

Certification: ROHS

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

Resolution: 1280x800

View direction(Gray Inversion): Free

Display Colors: 262K

Module size: 223.95×144.24×1.066mm

Display mode: Normally Black, Transmissive

Driver IC: ST7789V2

FAQ:

A: The brand name of this TFT LCD Display is OEM.

2. Q: What is the model number of this TFT LCD Display?

A: The model number of this TFT LCD Display is ZH101IP35025-B.

3. Q: Where is this TFT LCD Display made?

A: This TFT LCD Display is made in China.

4. Q: Is this TFT LCD Display certified?

A: Yes, this TFT LCD Display is ROHS certified.

5. Q: What is the minimum order quantity for this TFT LCD Display?

A: The minimum order quantity for this TFT LCD Display is 1 piece.



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