



216.96 X 135.60mm TFT LCD Display ILI6192 ILI5801 Color Tft Lcd Display Module

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

- Pin Numbers: 40 Pins
- Module Size: 223.95×144.24×1.066mm
- Color: Red/Green/Blue
- Interface: LVDS
- View Direction(Gray Inversion): Free
- Active Area: 216.96(W) × 135.60(H) Mm
- Driver Ic: S-IC: ILI6192, G-IC: ILI5801
- Display Mode: Normally Black, Transmissive
- Highlight: **tft lcd display ili6192, ili5801 color tft lcd, 216.96 x 135.60mm tft lcd display**



Product Description

216.96 X 135.60mm Driver ILI6192/ILI5801 40Pins Color LCD TFT Display Module With LVDS Interface

Product Description:

One of the standout features of this display is its all viewing angle capability. Whether you're looking at the screen from the top, bottom, left, or right, you'll be able to see everything on the display without any distortion or color shifting. This makes it perfect for industrial tablets that need to be viewed from different angles depending on how they're being used.

The driver ic for this display is ST7789V2, which ensures smooth and seamless operation. Additionally, the display uses S-IC: ILI6192 and G-IC: ILI5801 driver ICs, which provide reliable and efficient performance. The combination of these driver ICs ensures that the display operates at peak performance, delivering an exceptional user experience.

Another great feature of this display is its free view direction (gray inversion) capability. This means that the display can be viewed from any angle, without any inversion of colors or loss of clarity. Whether you're holding the tablet in landscape or portrait mode, you'll be able to view the screen without any issues.

This TFT LCD Display is perfect for industrial tablets. Its high resolution, all viewing angle, and reliable driver ICs make it an ideal choice for devices that need to be used in a variety of settings and conditions. If you're looking for a high-quality display for your industrial tablet, look no further than this TFT LCD Display.



Features:

Product Name: TFT LCD Display

Operation Temperature: -20°C To +70°C

Display Colors: 262K

Driver Ic: S-IC: ILI6192, G-IC:ILI5801

View direction(Gray Inversion): Free

Display mode: Normally Black, Transmissive

Interface: 40pin LVDS

Size: 10.1"

Technical Parameters:

Active area	216.96(W) × 135.60(H) Mm
Operating Voltage	3.3V
Driver Ic	S-IC: ILI6192, G-IC:ILI5801

Display mode	Normally Black, Transmissive
Color	Red/Green/Blue
Pin Numbers	40 Pins
Response Time	5 Ms
Interface	LVDS
Application	Industrial Tablet
Module size	223.95×144.24×1.066mm

Applications:

One of the key features of the ZH101IP35025-B is its versatile size. At 9", it is compact enough to be used in a variety of devices, including handheld devices, medical equipment, and industrial machinery. And thanks to its plug-in design, it's easy to integrate into your existing systems.

When it comes to performance, the ZH101IP35025-B doesn't disappoint. It has a fast response time of just 5 milliseconds, making it ideal for applications where speed is essential. And with a resolution of 1280x800, it delivers crisp, clear images that are easy to see in any lighting condition.

Whether you need a display for a medical device, industrial machinery, or any other application, the ZH101IP35025-B is a great choice.

With a normally black, transmissive display mode and free gray inversion view direction, it's versatile enough to meet the needs of a variety of applications. And with a module size of 223.95×144.24×1.066mm, it's compact enough to fit into even the smallest of devices.

Ordering the ZH101IP35025-B is easy, too. Simply contact us to place your order, and we'll take care of the rest. We offer competitive pricing and fast delivery times, with most orders shipping within 7-15 working days. And with a supply capacity of 300k per month, we can handle even the largest orders with ease.

So if you're in need of a high-quality TFT LCD display for your business, look no further than the ZH101IP35025-B from OEM. With its plug-in design, fast response time, and versatile size and display mode, it's the perfect choice for a wide range of applications.

Minimum Order Quantity: 1 piece

Price: Negotiated

Packaging Details: Carton Packing

Delivery Time: 7-15 working days

Payment Terms: T/T

Supply Ability: 300k per month

FAQ:

Q1: What is the brand name of the TFT LCD Display?

A1: The brand name of the TFT LCD Display is OEM.

Q2: What is the model number of the TFT LCD Display?

A2: The model number of the TFT LCD Display is ZH101IP35025-B.

Q3: What is the place of origin of the TFT LCD Display?

A3: The place of origin of the TFT LCD Display is China.

Q4: Is the TFT LCD Display ROHS certified?

A4: Yes, the TFT LCD Display is ROHS certified.

Q5: What is the minimum order quantity for the TFT LCD Display?

A5: The minimum order quantity for the TFT LCD Display is 1 piece.

Q6: What is the price of the TFT LCD Display?

A6: The price of the TFT LCD Display is negotiated.

Q7: What are the packaging details for the TFT LCD Display?

A7: The packaging details for the TFT LCD Display are carton packing.

Q8: What is the delivery time for the TFT LCD Display?

A8: The delivery time for the TFT LCD Display is 7-15 working days.

Q9: What are the payment terms for the TFT LCD Display?

A9: The payment terms for the TFT LCD Display are T/T.

Q10: What is the supply ability of the TFT LCD Display?

A10: The supply ability of the TFT LCD Display is 300k per month.



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