

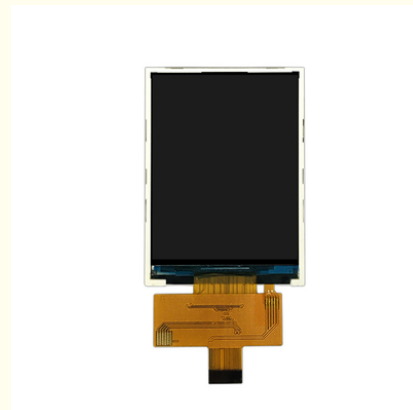


5ms Response Time LCD Monitor Display 300cd/M2 VGA / HDMI / DVI Input Signal

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: chenghao optoelectronic
- Certification: CE, ISO9001, Rose, SGS
- Model Number: CH350HV37A
- Minimum Order Quantity: 100 pcs
- Price: NA
- Packaging Details: Carton box
- Delivery Time: 1-3 working days
- Payment Terms: T/T, AliPay, PayPal
- Supply Ability: 100000pcs/day



Product Specification

- Input Signal: VGA, HDMI, DVI
- Resolution: 1920 X 1080
- Contrast Ratio: 1000:1
- Operating Temperature: -20°C~60°C
- Operating Humidity: 10%~90%
- Brightness: 300cd/m2
- Response Time: 5ms
- Lifetime: 50,000 Hours
- Highlight: DVI Input LCD Monitor Display,
300cd/m2 LCD Monitor Display,
VGA Input LCD Monitor Display

Product Description

Product Description:

CH350HV37A is a square transmissive type color active matrix liquid crystal display (LCD), consisting of a TFT LCD panel, driver IC, FPC and a backlight. It has a resolution of 320x480 and offers different brightness options for the backlight ranging from 200-600cd/m². You can also choose with or without touch for your LCD module. Additionally, it is compliant with RoHS & REACH specifications. If you can't find a suitable one, you can contact us for assistance. We would be glad to provide you with a recommendation.

Features:

Thin Film Transistor Screen
Thin Film Transistor LCD Display
Storage Humidity: 5%~95%
Operating Temperature: -20°C~60°C
Viewing Angle: 178°
Input Signal: VGA, HDMI, DVI
Response Time: 5ms

Technical Parameters:

The Size of the 3.5 Inch Tft Display is 3.5 inch. Its Dot Arrangement is 320*480. The Display Mode is TN / Transmission / Normally White. Its Module Size measures 56.54(W)×84.96(H)×2.4(T). Its Active Area measures 48.96(W)×73.44(H). The Brightness ranges from 300-600cd/m². Its Interface is 4-lines_8bit / 3-lines_9bit SPI 8-/9-/16-/18-bit 8080 System Interface 16-/18-bit RGB Interface. The Operating Temperature is from -20 to +70 while the Storage Temperature is from -30 to +80 .

Applications:

TFT LCD Display has many applications in many different scenes. The chenghao optoelectronic CH350HV37A Thin Film Transistor Monitor, which has obtained CE, ISO9001, Rose and SGS certification, is a high-quality display panel with a minimum order quantity of 200. It comes in a carton box and can be shipped within 1-3 working days after payment with T/T, AliPay or PayPal. It is capable of supplying up to 100000pcs/day. The operating humidity is within 10%~90%, and the storage humidity is 5%~95%. Besides, the response time is 5ms, the resolution is 1920 X 1080, and the brightness is 300cd/m².

Support and Services:

Our technical support and services for TFT LCD Display include:
Providing technical advice to customers on the product
Providing regular software and firmware updates
Offering pre- and post-sales support
Providing technical training
Offering warranty and repair services
Providing installation and setup guidance

FAQ:

Q1: What is the Brand Name of the TFT LCD Display?
A1: The Brand Name of the TFT LCD Display is chenghao optoelectronic.
Q2: What is the Model Number of the TFT LCD Display?
A2: The Model Number of the TFT LCD Display is CH350HV37A.
Q3: Where is the TFT LCD Display from?
A3: The TFT LCD Display is from China.
Q4: What certifications does the TFT LCD Display have?
A4: The TFT LCD Display has CE, ISO9001, Rose, SGS certifications.
Q5: What is the MOQ of the TFT LCD Display?
A5: The MOQ of the TFT LCD Display is 200 pieces.





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