



Sunlight Readable Ips Lcd Display With Spi Mcu Rgb Multi Interface

Our Product Introduction

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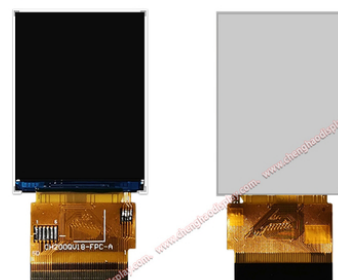
Basic Information

- Place of Origin: China, Shenzhen
- Brand Name: Chenghao Optoelectronic
- Certification: CE RoHS
- Model Number: CH200QV18B
- Minimum Order Quantity: 100 pcs
- Packaging Details: All the products are packed in right way to keep it safe. For small sizes of products we use tray + carton, For bigger sizes we use foam slot + carton. we also design packages according to customers' requirements
- Delivery Time: 7-15 working days
- Supply Ability: 300Kpcs/month

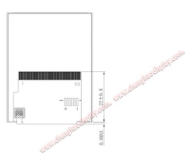


Product Specification

- Life Time: 50000 H
- Aspect Ratio: 4:3
- Operating Temperature: -20 ~ +70
- Storage Temperature: -30 ~ +80
- Active Area: 30.6(W)×40.8(H) Mm
- Module Size: 34.6(W)×47.8(H)×2.0(T) Mm
- Display Mode: Transmission/Normally Black
- Brightness: 1000 Cd/m2
- Interface: SPI MCU RGB
- Highlight: sunlight readable ips lcd display, multi interface ips lcd display, sunlight readable display lcd ips



More Images



Product Description

Product Description:

Introducing the 2 inch LCD Display from a professional LCD Display Factory! This high-quality LCD Display is specifically designed for commercial and industrial applications. It features a 2.0 inch SPI TFT LCD with a resolution of 240*320, active area of 30.6(W)×40.8(H) mm, a back light of 5 white LED in parallel, and a display mode of Transmissive/Normally Black. The Operating temperature range of this 2 inch LCD Display is -20 ~ +70, making it a reliable and durable product. With its various features and functions, this LCD Display is perfect for a wide range of industrial applications.

Features:

Product Name: IPS LCD Display
 Module size: 34.6(W)×47.8(H)×2.0(T) Mm
 Active area: 30.6(W)×40.8(H) Mm
 Interface: SPI+RGB / MCU / RGB
 Resolution: 240*320
 Connector: 50 Pins FPC
 2 inch IPS Display
 ST7789 LCD Display

Technical Parameters:

Parameter	Detail
Connector	50 Pins FPC
Back Light	5 White LED In Parallel
Size	2.0 Inch
Aspect Ratio	4:3
Contrast Ratio	800:1
Resolution	240*320
Display Type	IPS TFT LCD
Response Time	16 Ms
Active area	30.6(W)×40.8(H) Mm
Interface	SPI+RGB / MCU / RGB

Applications:

Chenghao Optoelectronic CH200QV18B IPS LCD Display

Chenghao Optoelectronic is a professional LCD Display manufacturer offering **240x320 spi tft lcd display**, **IPS TFT LCD display** and **TFT LCD Display** with CE and RoHS certification. The CH200QV18B IPS LCD Display has a 31.2(W)×41.4(H) Mm viewing area, 1000 Cd/m2 brightness, 240*320 resolution, RGB Vertical Stripe display mode and 50000H life time. It has a minimum order quantity of 1 Pcs and the delivery time is 7-15 working days. We are able to supply up to 300Kpcs/month. All products are safely packaged with tray or foam slot + carton, or with customized packages as per customers' requirements.



Electric cooker



Hair curler



Fuel dispenser



Watch

Support and Services:

