



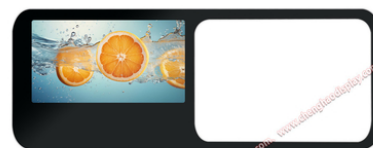
7" IPS LCD Display Module 600 Cd/M2 Brightness Wide Viewing Angle CE And RoHS Certified

Our Product Introduction

for more products please visit us on chenghaolcd.com

Basic Information

- Place of Origin: China Shenzhen
- Brand Name: Chenghao Optoelectronic
- Certification: CE RoHS FCC
- Model Number: CH700WV10A-LB
- 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: 3~7 Days
- Payment Terms: TT or Others
- Supply Ability: 50000000 pcs/month



Product Specification

- Product Name: 7"IPS LCD Display Module
- Storage Temperature: -30 °C ~ +80°C
- Display Brightness: 600 Cd/m2
- Display Mode: IPS/Transmissive/Normally Black
- Display Viewing Angle: 85/85/85/85
- Display Certification: CE RoHS
- FPC Pin Number: 40 Pins
- Display Operating Temp: -20 ~ +70°C
- Module Type: 7"TFT +CTP
- Highlight: 600 Cd/M2 LCD Display Module, Wide Viewing Angle LCD Display Module, 7" IPS LCD Display Module



More Images





Product Description

Product Description:

Product Name: CH700WV10A-LB 7-inch High Brightness Custom LCD Module

We are excited to introduce the CH700WV10A-LB, a custom 7-inch LCD module manufactured by Chenghao Optoelectronic. This module boasts an IPS/Transmissive/Normally Black display mode, providing excellent viewing angles and a resolution of 800x480 pixels. With a luminance of 600 cd/m², the CH700WV10A-LB module delivers exceptional visibility even in well-lit environments, making it a perfect choice for outdoor applications and locations that require visibility in bright conditions.

The module supports 16M colors, delivering vivid and lifelike images as well as videos. In addition, it provides free viewing angles, enabling clear visibility from multiple perspectives.

Operating within a temperature range of -20°C to +70°C and storing within a temperature range of -30°C to +80°C, the CH700WV10A-LB module is designed to operate dependably in different environmental conditions. This versatility makes it appropriate for various applications.

Equipped with a capacitive touch panel, the module enables touch feedback and provides a seamless human-computer interaction experience. Users can easily interact with devices through the touch screen, enhancing convenience and usability.

As a product from Chenghao Optoelectronic, the CH700WV10A-LB module conforms to the highest quality standards, ensuring reliability and stability. We are committed to providing our customers with unique, innovative, cost-effective, and market-leading LCD module solutions.

Whether you need an outdoor display solution or require visibility in bright environments, the CH700WV10A-LB module is the ideal choice. Please contact us for more information and customization options regarding the CH700WV10A-LB module.

Technical Parameters:

Module No	CH700WV10A-LB
Resolution	800x480 dots
Viewing Direction	Free Viewing Direction
FPC Pin Number	40pins
Operating Temperature	-20 ~ +70°C
Brightness	600 nits (200~3000cd/m ² optional)
Lcd interface	RGB
TP Type	CTP
Keywords	7 inch custom lcd display,tft display Module

sizes, we use foam slot + carton. We also design packages according to customers' requirements.

Q: What is the delivery time for this LCD Display Module?

A: The delivery time for this LCD Display Module is 3~7 days.

Q: What are the payment terms for this LCD Display Module?

A: The payment terms for this LCD Display Module are TT or others.

Q: What is the supply ability for this LCD Display Module?

A: The supply ability for this LCD Display Module is 50000000 pcs/month.



Shenzhen ChengHao Optoelectronic Co., Ltd.



+86 755-27806536



add@chenghaolcm.com



chenghaolcd.com

7th floor, building C5, Hengfeng Industrial City, Hangcheng street, Bao'an District, Shenzhen