



Anti Glare 7 Inch LCD Screen Full Viewing Angle Color RGB TFT Panel With LVDS

Our Product Introduction

Basic Information

- Place of Origin: ShenZhen, China
- Brand Name: Chenghao/Oem
- Certification: ROHS ISO9001 CE
- Model Number: CH700WS12A
- Minimum Order Quantity: 100 pcs
- Price: /
- 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
- Payment Terms: T/T
- Supply Ability: 300Kpcs/month



Product Specification

- Product Name: Anti-Glare 7 Lcd Screen
- Resolution: 1024x600 Dot
- TFT Dot Pitch: 0.1506(W)*0.1432(H)mm
- Interface: RGB
- Backlight Type: White LED
- Luminance: 400 Cd/m2
- Lcd Type: 7.0 Inch Tft
- Highlight: Anti Glare 7 inch Lcd Screen ,
RGB TFT 7 inch Lcd Screen ,
LVDS tft lcd display panel



Product Description

Anti-Glare 7 Lcd Screen Full Viewing Angle Color Tft Panel With LVDS

1. Specification

Part No	CH700WS12A
Lcd type	7" TFT
Display Mode	IPS / Transmissive
Resolution	1024*3(RGB)*600
Overall Size	164.9(W)*100.0(H)*3.5(T)mm
Active Area	154.2144(W)*85.92(H)mm
Dot pitch	0.1506(W)*0.1432(H)mm
Interface	RGB
Backlight Type	30 pcs White LED
Backlight Brightness	400 cd/m2

2. Description

ChengHao Display model CH700WS12A is a 7.0 inch IPS lcd display with RGB interface. Due to the use of IPS display technology, there is 80/80/80/80 full viewing angle of this IPS Lcd, which supports the display of 1024*600 Resolution high-definition video pictures.

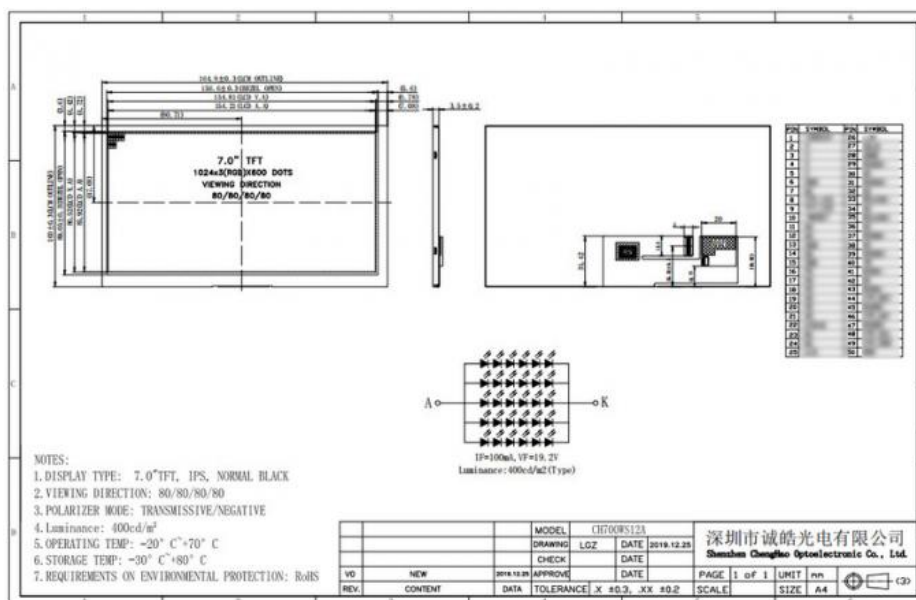
CH700WS12A is a medical customized LCD screen, which can be modified and customized according to customer requirements. The modifiable contents include screen surface treatment (waterproof, glare), FPC design (shape, structure), backlight brightness modification (sunlight readable), etc.

If this high-definition color LCD screen can not meet your requirements, we also have small size color tft LCD display solutions for you to choose, you can get more information by consulting our online customer service.

3. Drawings

Notes:

- (1) Display Type : 7" TFT
- (2) Viewing Direction : 80/80/80/80
- (3) Lcd Drive IC : *****
- (4) Polarizer Mode : Transmissive/Normally Black
- (5) Operating Temp : -20~ +70 °C
- (6) Storage Temp : -30~ +80 °C
- (7) Unmarker Tolerance: ± 0.20
- (8) Protection : ROHS

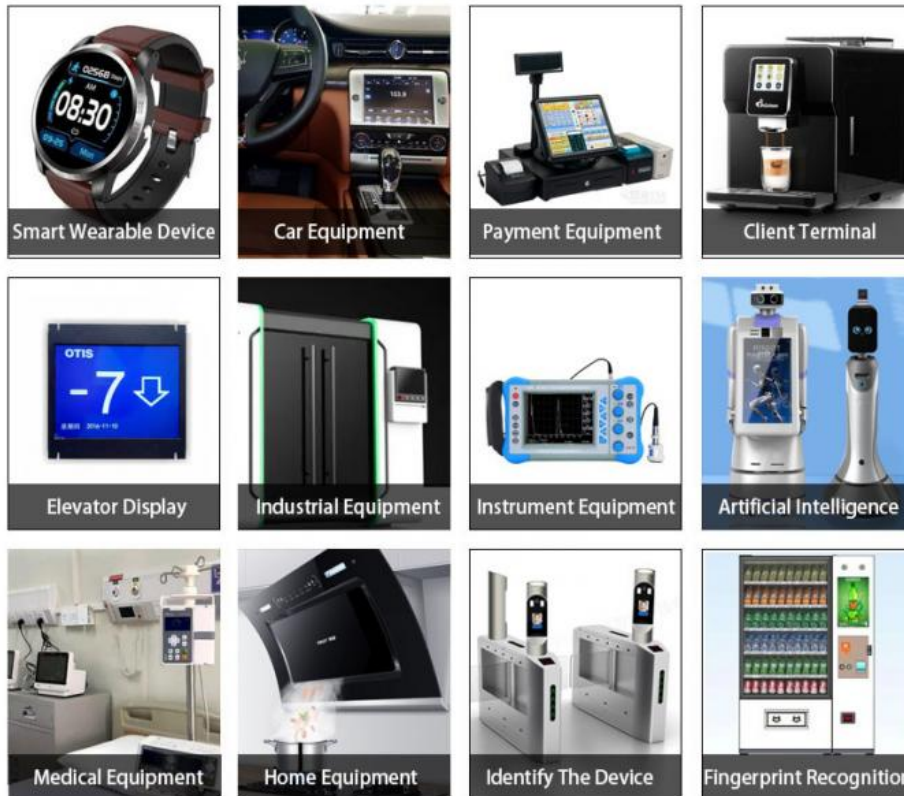


4. Quick Detail

LCD type: 7.0" TFT
 Dot arrangement: 1024×3(RGB)×600 dots
 Color Pixel Arrangement: RGB vertical stripe
 Display Mode: IPS / Transmissive / Normally black
 Viewing Direction: 80/80/80/80
 Module size: 164.9(W)×100.0(H)×3.5(T) mm
 Active area: 154.21(W)×85.92(H) mm
 Dot pitch: 0.1506 (W)×0.1432 (H) mm

Interface: 24-bit Parallel RGB Interface
 Operating temperature: -20 ~ +70 °C
 Storage temperature: -30 ~ +80 °C
 Back Light: 30 White LED
 Weight: TBD g

5. Application



6. FAQ

1.What advantages do you have?

A: Fast delivery time, can support sample services, products are in stock, can be supplied at any time, 24 hours online service, products have passed strict certification, and the buyer has good results.

2.Q: How can I get the samples?

A: Send inquiry → Offer quotation → Confirm quotation & pay tooling charge → Provide drawing → confirm drawing → make tooling & samples → Samples finished → Delivery via freight or sea collect.

3.Q: How long can I expect to get the sample?

A: Contour drawing: 2-4 days Sample time: 7-15 days.

4.Q: Can you design the lcd in accordance with our demand?

A: Sure.We will give you the best tooling charge.

5.Q: How to place orders ?

A: If you confirm samples ok, Please send us your purchase order by Email or Fax , Then we will send you an Invoice for deposit payment. We need to know the following information of your order.

- (1) Product information-Quantity,model number
- (2) Shipping information-Company name, Street address, Phone&Fax number, Destination sea port.
- (3) Forwarder's contact details if you have any in China.

6. Q: How can you guarantee the production quality ?

A: Our production quality follow ISO9000 standard system, stable design team,10 years experience of QC team and strictly quality control system guarantee the production quality. accept third part Inspection,high&low temperature storage&operating test during high.



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