



9 Inch TFT LCD Display 1024x600 WSVGA 50pin 24bit RGB Interface

Our Product Introduction

Basic Information

- Place of Origin: ShenZhen, China
- Brand Name: Chenghao/Oem
- Certification: ROHS ISO9001 CE
- Model Number: CH900WS01A
- 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: WSVGA 9 Inch TFT LCD Display
- LCD Type: 9.0 Inch TFT
- Dot Arrangement: 1024×3(RGB)×600 Dots
- Viewing Direction: 12 O'clock
- Module Size: 210.7(W)×126.5(H)×5.0(T) Mm
- Active Area: 196.61(W)×114.15(H) Mm
- Dot Pitch: 0.192 (W)×0.19025 (H) Mm
- Interface: 24-bit Parallel RGB Interface
- Highlight: WSVGA TFT LCD Display,
12 o'clock color LCD display,
24bit RGB color LCD display



More Images

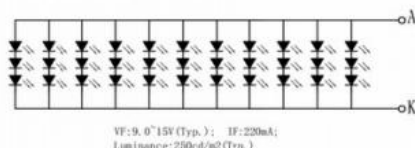


WSVGA 9 Inch TFT LCD Display 1024x600 50pin 24bit RGB Interface

ITEM	STANDARD VALUES	UNITS
LCD type	9" TFT	--
Dot arrangement	1024*600	dots
Module size	210.7×126.5×5.0	mm
Active area	196.61×114.15	mm
Operating temperature	- 20 ~ + 70	°C
Storage temperature	- 30 ~ + 80	°C

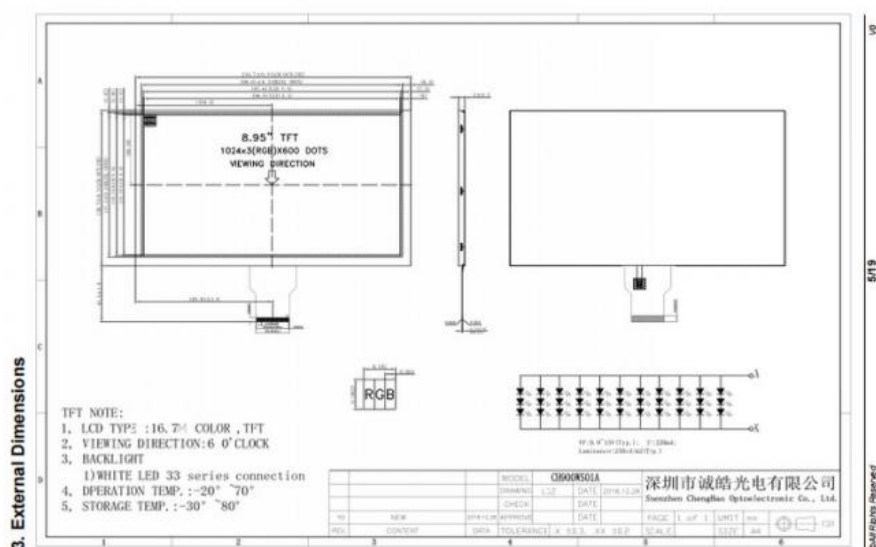
Chenghao Optoelectronic CH900WS01A is a high-definition color LCD display, using 24-bit Parallel RGB Interface, the screen brightness is 250 cd/m2, and supports 12 o'clock viewing angle. There is a 8.95 inch active display area of this HD tft lcd display, which can display 16M colors and 1024*600 pixel color screen. The operating temperature of this 9 inch tft lcd display is -20~+70°C, and the service life exceeds 20000 H.

CH900WS01 is a high-definition color LCD display specially developed and customized for installation in industrial equipment. It has completed the certification of FCC, RoHS, and CE certificates, and can provide buyers with more than one year of warranty service. This 9 inch tft lcd display can be modified and customized according to customer requirements. The customized content includes screen brightness, FPC shape structure, interface definition, screen anti-glare, touch function installation, etc.



Notes:

- (1) Display Type : 9 inch tft
- (2) Viewing Direction : 12:00
- (3) Operating Temp : -20~70 °C
- (4) Storage Temp : -30~80 °C
- (5) Unmarker Tolerance: ± 0.20
- (6) Protection : ROHS



4. Qucik Detail

Product Name: WSVGA 8.95 Inch TFT LCD Display
 Supplier Name: Chenghao Optoelectronic
 Supplier Type: Factory
 LCD type: 9.0" TFT
 Dot arrangement: 1024×3(RGB)×600 dots
 Color Pixel Arrangement: RGB vertical stripe
 Display Mode: TN / Transmissive / Normally white
 Viewing Direction: 12 o'clock
 Gray Scale Inversion Direction: 6 o'clock
 Module size: 210.7(W)×126.5(H)×5.0(T) mm
 Active area: 196.61(W)×114.15(H) mm
 Dot pitch: 0.192 (W)×0.19025 (H) mm
 Interface: 24-bit Parallel RGB Interface
 Operating temperature: -20 ~ +70 °C
 Storage temperature: -30 ~ +80 °C
 Weight: TBD g
 Luminance: 250 cd/m2
 FPC Number: 50
 Color: 16.7M

5. Application



6. FAQ

Q: What is your warranty?

A: We provide one year warranty.

Q: May i buy samples from you?

A: Yes! You are welcome to place sample order to test our High quality and service.

Q: How to place bulk order?

A: 1) Tell us model number, quantity, color and other special requirements.

2) Proforma Invoice will be made and sent to you for approval

3) Production will be arranged once get your payment or deposit.

4) Goods will be delivered as stated on the Proforma Invoice.

Q: How will you deliver my goods to me?

A: We provide as many shipping options as possible, such as DHL, UPS, FEDEX, TNT AND EMS to enable our customers get their goods rapidly at door. We also ship by economical method such as air cargo and sea cargo, direct line, air mail according to customers' request.

Q: What about the quality of your product?

A: We provide unrivaled quality: very rigorous testing process for incoming quality control, input process quality control, and final quantity control for every piece. We follow QC test procedure, and do 100% FQC to ensure your satisfaction.

Q: Can you provide OEM service?

A: Yes! We can provide professional OEM service.



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