7 Inch Resistive Touch Screen 1024X600 Dots Wide Temp TFT LCD Display

Basic Information

- Place of Origin: ShenZhen, China
- Brand Name: Chenghao/Oem
- Certification: ROHS ISO9001 CE
- Model Number: CH700WS03D-T
- Minimum Order Quantity: 100 pcs
- Price: Negotiation
- 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: 7 Inch Resistive Touch Screen
- Module Size: 164.9(W)×100.0(H)×4.78(T) Mm
- Active Area: 154.2144(W)×85.92(H) Mm
- Dot Pitch: 0.1506 (W)×0.1432 (H) Mm
- Interface: RGB
- Operating Temperature: -20 ~ +70 ℃
- Storage Temperature: -30 ~ +80 ℃
- Highlight: **7 Inch Resistive Touch Screen**, **1024X600 Dots Resistive Touch Screen**, **Resistive Touch TFT LCD Display**

Product Description

7 Inch Resistive Touch Screen 1024*600 Dots Wide Temp Display

1. Specification

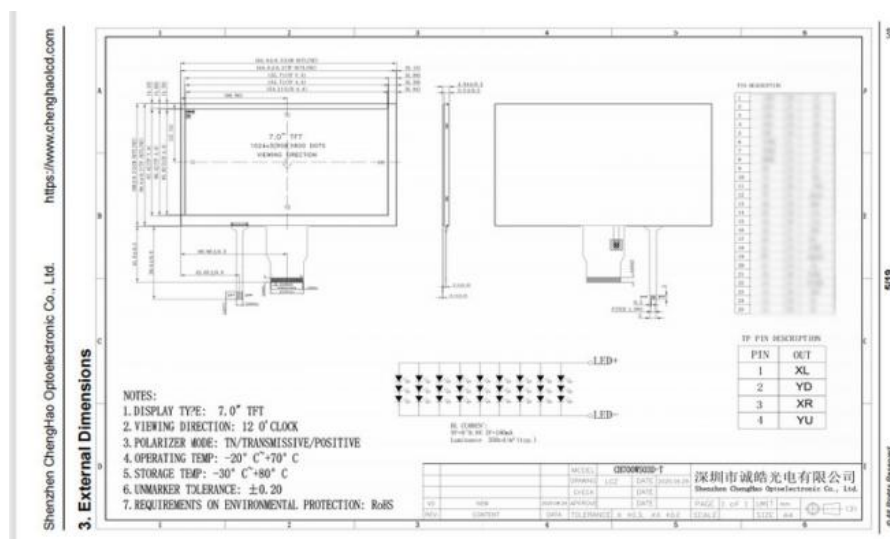| ITEM	STANDARD VALUES	UNITS
LCD type	7.0''TFT	--
Dot arrangement	1024(RGB)× 600	dots
Driver IC	*****	--
Module size	164.9(W)×100.0(H)×4.78(T)	mm
Active area	154.2144(W)×85.92(H)	mm
Dot pitch	0.1506 (W)×0.1432 (H)	mm
Operating temperature	- 20 ~ + 70	°C
Storage temperature	- 30 ~ + 80	°C
Back Light	White LED In Paralle	--
Weight	TBD	g

2. Description

ChengHao Display model CH700WS03D-T is a 7.0 inch lcd touch screen with 24-bit Parallel RGB Interface and working life up to 20K Hr. There is a 7.0 inch color display area of this lcd touch screen, which can display high-definition video pictures of 1024×3(RGB)×600 pixels. This lcd touch screen is also an industrial-grade color display with a temperature limit of -20°C or +70°C, which can be used in equipment with harsh working environments.

The CH700WS03D-T display solution can be modified and customized according to customer requirements. The modifiable contents include FPC shape structure, interface definition, backlight brightness, touch panel removal or replacement (RTP), screen surface treatment (waterproof, anti-glare), etc.

Contact Us to get the Detailed Datasheet
Please Click Here

3. Drawing

4. Quick Detail

Diagonal Display Size: 7.0 inch
Interface Type: 24-bit Parallel RGB Interface
Resolution: 1024x600 dots
With / Without Touch Screen: with
Touch Panel Type: RTP
Active Area Dimensions: 154.2144(W)×85.92(H) mm
Backlight Type: White LED
Display Mode: Transmissive/ Normally White
Dimensions: 164.9(W)×100.0(H)×4.78(T) mm
Display Matrix Technology: TFT

Minimum Operating Temperature: -20°C
Maximum Operating Temperature: +70°C
Brightness: 350 cd/m²
Number of Colours: 16.7 Million
Standards Met: CE, RoHS Compliant
Response Time: ***
Operating Temperature Range: -20 → +70°C
Contrast Ratio: 500
Display Type: 7.0 inch tft+RTP

5. Application

Smart Wearable Device | Car Equipment | Payment Equipment | Client Terminal

Elevator Display | Industrial Equipment | Instrument Equipment | Artificial Intelligence

Medical Equipment | Home Equipment | Identify The Device | Fingerprint Recognition

6. FAQ

Q:Payment methods?
T/T, Paypal and Western union etc.
For samples: payment in advance.
For mass production: 50% deposit and 50% balance before shipment.

Q: What is the lead time of the products?
A:Samples in stock will be sent within 3 days after payment.
Two to Four weeks for mass production

Q:How long is the warranty period?
A:Generally the warranty period is one year. It depends on different products.

Q:What is the Product MOQ?
A:Different product has the different MOQ, please contact us sales for detailed information.

Q: What's your after-sale service?
A: If any problems, you will get our reply within 24 hours. Solution will be offered instantly by our professional technical team.

Q:Can you provide OEM service?
A:yes, we can provide both OEM and ODM service,can customize products according to the drawings you supply

Q: How can I trust your product quality?

A:The company has advanced the incoming inspection,   on-line test and reliability test equipment and system, the company products through the ROHS,CE testing