



7.0 Inch Touch Screen Display Panel 350 Cd/M2 With 24 Bit Parallel RGB Interface

Our Product Introduction

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: 7.0 Inch Touch Screen Display Panel
- Resolution: 1024x600
- Outline Dimension: 164.9(W)×100.0(H)×4.78(T) Mm
- Display Area: 154.2144(W)×85.92(H) Mm
- TFT Dot Pitch: 0.1506 (W)×0.1432 (H) Mm
- Backlight Type: White Led
- Luminance: 350 Cd/m2
- Highlight: RTP Touch Screen Display Panel,
350 cd/m2 Touch Screen Display Panel,
24Bit Parallel RGB LCD Display Module



Product Description

7.0 Inch Touch Screen Display Panel With 24-Bit Parallel RGB Interface

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	27 pcs White LED In Paralle	--
Weight	TBD	g

2. Description

ChengHao Display model CH700WS03D-T is a 7.0 inch touch screen with 24-bit Parallel RGB Interface. There is a Resistive touch panel (RTP) of this touch screen, which supports human-computer interaction and can display 1024×3(RGB)×600 resolution high-definition images. Users need to read the screen from the direction of 12 o'clock.

If CH700WS03D-T cannot fully meet your needs, we have many similar solutions for you to choose from. You can consult customer service or send emails to obtain relevant information.

Contact Us to get the Detailed Datasheet

[Please Click Here](#)

3. Drawing



Smart Wearable Device



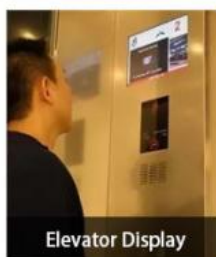
Car Equipment



Payment Equipment



Client Terminal



Elevator Display



Industrial Equipment



Instrument Equipment



Artificial Intelligence



Medical Equipment



Home Equipment



Identify The Device



Fingerprint Recognition

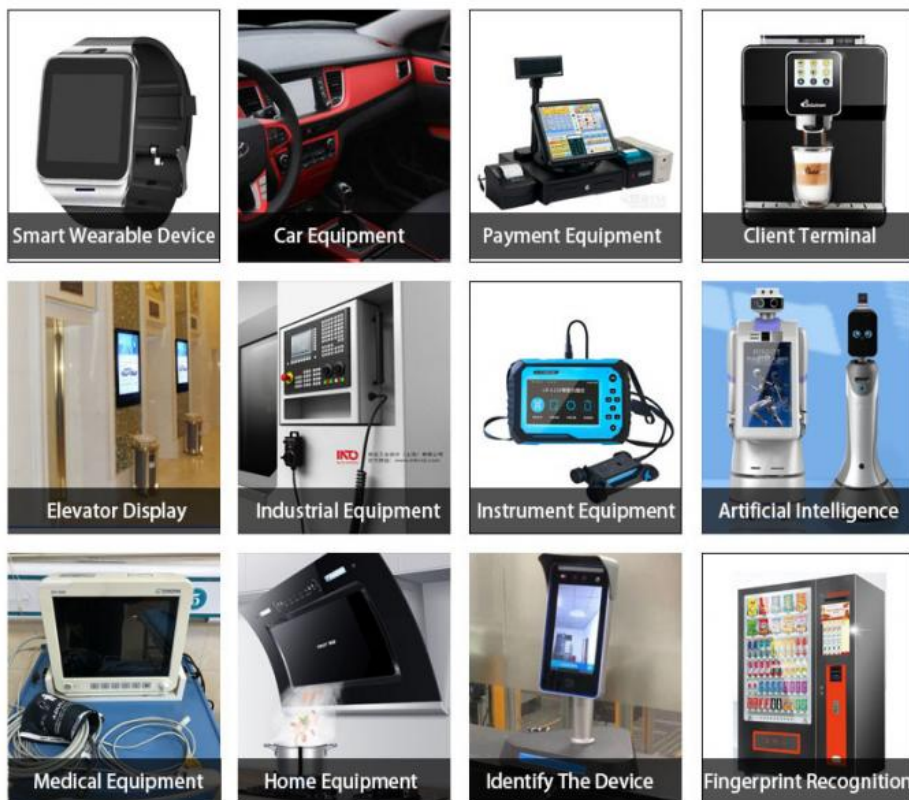
4. Quick Detail

Resolution : 1024×600 dots

Dot pitch : 0.1506 (W)×0.1432 (H) mm

Outline dimension : 164.9(W)×100.0(H)×4.78(T) mm
 Active Area : 154.2144(W)×85.92(H) mm
 View angle: 12:00
 Pixel Arrangement : RGB-stripe
 Surface Treatment : Plant
 TFT Electrical Interface : RGB
 Brightness : 350 (cd/m2)
 Tft driver IC :*****
 Contrast ratio : 500
 Backlight Type : White LED
 Response time : ***** (ms)
 Display mode : TN, Normally White, Transmissive
 Operate temperature : -20~ +70(°C)
 Storage temperature : -30~ +80(°C)
 Display Colors : 16.7M
 Power Supply Voltage : ****
 Backlight lifetime : 20k hrs (Min.)
 Touch Panel Type: Resistive touch panel
 Touch Panel Interface: USB

5. Application



6. FAQ

1. who are we?

We are based in Guangdong, China, start from 2015, sell to Domestic Market(33.00%), North America(20.00%), Western Europe(19.00%), Eastern Europe(10.00%), Southeast Asia(7.00%), Northern Europe(5.00%), Eastern Asia(3.00%), South Asia(2.00%), Oceania(0.00%). There are total about 51-100 people in our office.

2. how can we guarantee quality?

Always a pre-production sample before mass production;
 Always final Inspection before shipment;

3. what can you buy from us?

Sensor Module, Display Module, Power Module, Wireless Module, PCB.

4. why should you buy from us not from other suppliers?

Established in 2015 shenzhen private high quantity Electronic modules, processors and microcontrollers, embedded peripheral chips, logic chips, memory, power chips, drivers, sensors, crystals and so on .Work area 1001-2000 square meters more than 100 people



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