TFT IPS Drive IC NT35510 Round LCD Display Capacitive Module
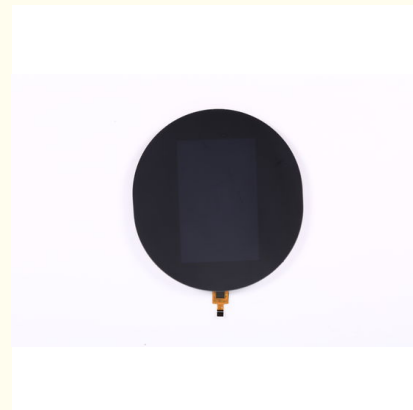
Basic Information

- Place of Origin: ShenZhen, China
- Brand Name: 4.3 Inch IPS TFT Capacitive screen
- Certification: ROHS ISO9001 CE
- Model Number: CH430WV08A-CT
- 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: 7-20 working days
- Payment Terms: T/T
- Supply Ability: 50Kpcs/month

Product Specification

- Size: 4.3" TFT Capacitive Screen
- Dot Arrangement: 480*800
- Display Mode: IPS / Transmissive / Normally Black
- Module Size: 128.85(W)×118.45(H)×4.5(T)
- TFT Active Area: 84.942(W)×53.352(H)
- CTP Active Area: 86.406(W)×54.756(H)
- Brightness: 380cd/m²
- Interface: 3 Line SPI + 16bit RGB Interface
- Operating Temperature: -20 ~ +70
- Storage Temperature: -30 ~ +80
- Highlight: **NT35510 Round LCD Display**, **4.3 Inch IPS Round LCD Display**, **380cd m2 4.3 LCD Module**

Product Description

380cd 800*480 TFT CTP 4.3 Inch IPS IC NT35510 Round LCD Display

4.3 Inch IPS 800*480 TFT CTP Round Lcd Display 4.3 inch lcd module IC NT35510
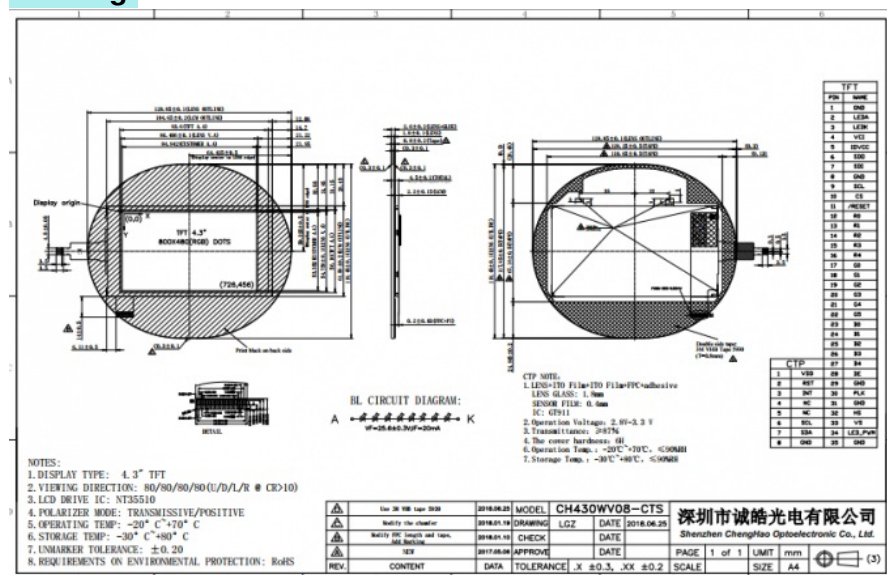
About TFT:

ChengHao offers a wide product range of small to medium sizes TFT display modules in sizes ranging from 0.96" through 10.1", no matter it is by engineering a custom display module, or by implementing a standard display from our wide selection of technologies, including being integrated with touch sensors and or cover lenses. These TFT LCD modules are including options of TFT panel, TFT LCM with controller board, industry standard mono TFT LCM, TFT color display, IPS display and wide operating temperatures of -20°C to +70°C or -30°C to +80°C. The interface options are MCU / RGB / SPI / MIPI/UART / 8080 / LVDS. We also offer customization of backlight or and FPC. Our products are widely used for communications, household appliances, industrial control, medical equipment, POS machine, instruments and meters, automotive, electricity meter, GPS navigation, digital photo frame, tablet PC, financial equipment, consumer equipment, information appliances, cultural&educational entertainment, attendance machine, fingerprint instrument, access control machine, stock machine, interphone, video doorbell, learning machine, reading machine and so on. With our automatic direct bonding process, we can also integrate these displays with customized capacitive touch panels and/or cover lens using lamination of OCA, SCA or OCR.

Front view of product

Drawing:

Product Application:

Our products are widely used for communications, household appliances, industrial control, medical equipment, POS machine, instruments and meters, automotive, electricity meter, GPS navigation, digital photo frame, tablet PC, financial equipment, consumer equipment, information appliances, cultural&educational entertainment, attendance machine, fingerprint instrument, access control machine, stock machine, interphone, video doorbell, learning machine, reading machine and so on.

Packaging & Shipping

Packaging Details:

1. All the products are packed in right way to keep it safe.

2. For small sizes of products we use tray + carton,

3. For bigger sizes we use foam slot + carton.
4. we also design packages according to customers' requirements

Shipping Details:
For small quantity orders: we ship by UPS Air-Express, or DHL/FEDEX/TNT/ EMS Express service, it is safe and fast.

Our services:

1. Why choose ChengHao Optoelectronic?
High Service Quality: OEM & ODM service; Reply in 24 hours; All of our products are up to the international quality standards
High Product Quality: Our well equipment and strict function testing in the productive process guarantee the excellent quality of each product.
Professional Manufacturer: household appliances, industrial control, medical equipment, POS machine, instruments and meters, GPS navigation, financial equipment, consumer equipment, information appliances.
2. Could I order one piece for sample to test the quality?
Yes, We recommend checking the sample before order. You could order the sample before your order.
3. May I have your catalogue and price list for trial order in MOQ quantity?
All our products are displayed on Google platform. Please take a closer look and choose the model you are interested in on our website.
4. If I order big quantity, what's the good price?
Please send the details enquiry to us, such as the item number, quantity for each item, quality request, Logo, payment terms, transport method, discharge place etc. We will make the accurate quotation to you as soon as possible.
5. What are my payment options?
For samples and small acount, it is 100% in advance.
For mass production, it is 30% in advance and 70% balance.
Welcome West Union, TT. bank account and Paypal.
6. How long will it take to ship my order?
As long as there is stock available, ChengHao Optoelectronic usually ships items in 1 to 3 working days for samples and within 7 to 15 days for customized order once receiving the confirmation of a new order. The order will not be confirmed until the payment reaches ChengHao Optoelectronic bank account. If we are temporarily out of stock, we will do our best to inform you of the estimated lead time.
7. What does your warranty cover?
ChengHao Optoelectronic product is backed by a 1-year limited warranty against manufacturing defects (material or workmanship). Missing/lost or worn out parts are not covered under our warranty.