



MCU Transmissive Resistive LCD Display 128*160 Pixles With 50000H Life Span

Our Product Introduction

for more products please visit us on chenghaolcd.com

Basic Information

- Place of Origin: China Shenzhen
- Brand Name: Chenghao Optoelectronic
- Certification: RoHS CE FCC
- Model Number: CH180T001B-T
- Minimum Order Quantity: 100 pcs
- 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: 3~7 Days
- Payment Terms: TT
- Supply Ability: 300K pcs/month



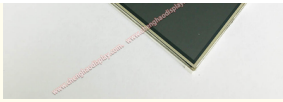
Product Specification

- Display Interface: MCU
- Display Touch Panel Interface: USB
- Display Type: TFT Lcd
- Display Resolution: 128*160 Pixles
- Touch Screen Type: Resistive
- Display Life Span: 50000H
- Display Color: Full Color
- Display Response Time: 20 Ms (optional)
- Highlight: **MCU Transmissive Resistive LCD Display, Resistive LCD Display 50000H Life Span**



More Images





Product Description

MCU Transmissive Resistive LCD Display 128*160 Pixles With 50000H Life Span

Product Description:

Our Resistive LCD Display CH180T001B-T is an ideal solution for customers looking for a customizable touch screen display. It offers a range of features, such as a resistive touch screen, a customizable display interface, and an adjustable viewing angle and resolutions. The touch tft lcd display also offers a long life span, ranging from 20000 to 50000 hours. With the help of the resistive touch screen, users can easily navigate through the display and enjoy a smooth and comfortable experience.

This resistive touch screen display is perfect for any application requiring a customizable touch tft lcd display. It is designed with a reliable and durable structure, offering a stable and secure connection. The display also offers excellent performance and great visuals, making it suitable for a wide range of applications. With its long life span, this resistive LCD Display is an ideal choice for any user looking for a display that offers a great experience without needing frequent replacements.

| Module No | CH180T001B-T |
|-------------------|--------------------------------|
| Number of dots | 128*160 |
| Display Mode | TN/Transmissive/Normally Black |
| Viewing Direction | 6:00 |
| Luminance | 300 cd/m2 |
| Touch Type | Resistive |

Features:

Product Name: **Resistive LCD Display**

Display Response Time: **20 Ms (optional)**

Manufacture: **Chenghao Optoelectronic**

Luminance: **200~2000 Cd/m2**

Display Color: **Full Color**

Display Type: **TFT Lcd**

Keywords: **Resistive LCD Touch Screen Monitor, Touch LCD Screen, Touch LCD Screen Monitor, LCD Display**

Technical Parameters:

| Attribute | Specification |
|-------------------------------|------------------|
| Luminance | 200~2000 Cd/m2 |
| Display Response Time | 20 Ms (optional) |
| Touch Screen Type | Resistive |
| Display interface | Customized |
| Display Touch Panel Interface | USB |
| Display Storage Temperature | -30~ +80°C |

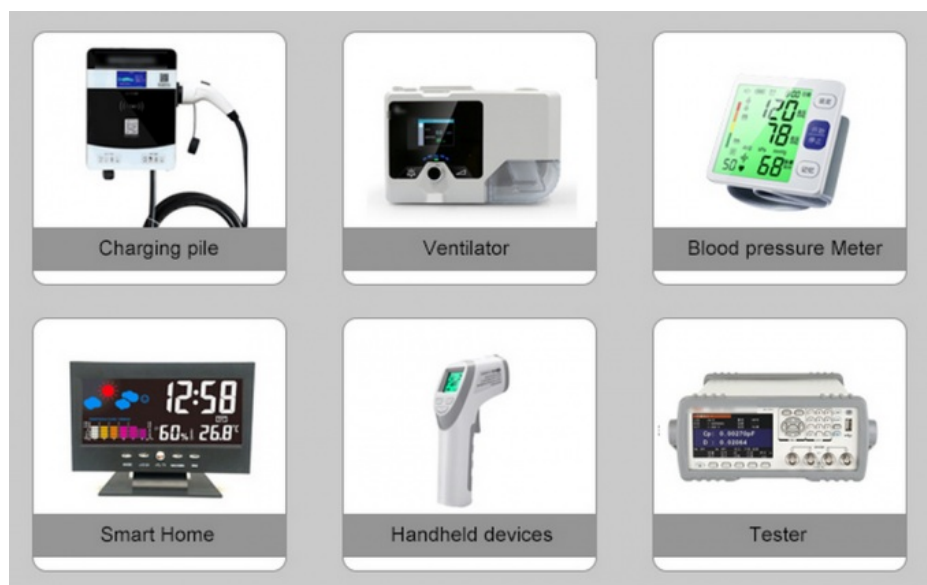
| | |
|------------------------|-------------------------|
| Display Life Span | 20000~50000H(Optional) |
| Display Contrast Ratio | Customized |
| Manufacture | Chenghao Optoelectronic |
| Display Type | TFT LCD |

Applications:

Chenghao Optoelectronic is a professional manufacturer from China Shenzhen, supplying Resistive LCD Display with RoHS, CE and FCC certification. It enables customers to customize the display contrast ratio and resolution. Its polarizer mode is transmissive and the minimum order quantity is NO MOQ. The packaging details are all designed to keep every product safe. The delivery time is fast, only 3~7 days, and the payment terms are TT. The supply ability is 300K pcs per month.

The Resistive LCD Display is widely used in many industries, such as in medical devices, home appliances, industrial control equipment, automotive dashboard, POS systems, gaming machines, and more. It can be used to display images, videos, graphics, texts, and other information. It is also widely adopted in resistive touch display, resistive touch screen, resistive touch screen monitor, and other applications.

Chenghao Optoelectronic's Resistive LCD Display is a reliable product that provides high performance, stability, and user-friendly experience. With its advanced technologies and features, it will bring great convenience and enjoyment for users.



Customization:

Resistive LCD Display – Customized Service from Chenghao Optoelectronic

Chenghao Optoelectronic is a leading manufacturer of resistive LCD touch screen monitors and displays from China Shenzhen. All our products are certified by RoHS, CE, FCC and we have no minimum order quantity.

We offer customized resistive LCD display with your specific requirements. Our displays are designed with a high quality and reliable performance, and they have a life span of up to 50,000 hours. The luminance can reach up to 2000 Cd/m² and the display resolution can be customized. The storage temperature can range from -30~ +80°C and the display interface can also be customized.

We are dedicated to providing the best packaging service to ensure the safety of your products. For small products, we use tray and carton, and for larger products, we use foam slot and carton. We also provide customized packages based on your requirements. We guarantee a fast delivery within 3~7 days and accept payment by TT. Our monthly supply capacity is 300K pcs.

Support and Services:

Our Resistive LCD Display products come with a comprehensive technical support and service package. We offer free software updates, technical assistance, and replacement parts to ensure that our customers have the best experience possible. We also offer a variety of online resources, including tutorials, user manuals, and FAQs, to help customers troubleshoot and get the most out of their Resistive LCD Display.

In addition, our team of experienced technicians is available for on-site installation and technical support. We provide our customers with a dedicated customer service representative that is available to answer questions and provide assistance as needed. We also offer extended warranty options for our Resistive LCD Display products, giving customers peace of mind.

Packing and Shipping:

Packaging and Shipping for Resistive LCD Display

To ensure the safe delivery of the Resistive LCD Display, we will use strong packaging materials and rigorous packing processes.

Packaging Materials

High-grade corrugated cardboard boxes

Shock-resistant bubble wrap

Strong adhesive tape

Packing Process

Pack the Resistive LCD Display in bubble wrap.

Place the wrapped product in a corrugated cardboard box.

Secure the box with adhesive tape.

Label the box with the customer's shipping information.

Ship the package via a reliable courier.

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is Chenghao Optoelectronic.

Q: Where is this product made?

A: This product is made in Shenzhen, China.

Q: What certifications does this product have?

A: This product has RoHS, CE, and FCC certifications.

Q: Is there a minimum order quantity?

A: No, there is no minimum order quantity.

Q: How is the product packaged?

A: All products are packaged to keep them safe. For small sizes of products, we use tray and carton. For bigger sizes, we use foam slot and carton. We also design packages according to customers' requirements.

Q: How long will it take to deliver?

A: Delivery usually takes 3-7 days.



Shenzhen ChengHao Optoelectronic Co., Ltd.



+86 755-27806536



add@chenghaolcm.com



chenghaolcd.com

7th floor, building C5, Hengfeng Industrial City, Hangcheng street, Bao'an District, Shenzhen