



## 480 X 272 Resistive LCD Display 4.3 Inch 40 Pin Tft Lcd Display Panel RGB Interface

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: ROHS
- Model Number: ZH043TE20029-A8
- Minimum Order Quantity: 1 pieces
- Price: Negotiated
- Packaging Details: Carton Packing
- Delivery Time: 7-15 working days
- Payment Terms: T/T
- Supply Ability: 300k per month



#### Product Specification

- Interface: 40pin RGB
- Display Resolution: 480x272 Pixles
- LCD Type: TFT TRANSMISSIVE
- Driver Ic: ILI6480
- Size: 4.3 Inch
- Active Area: 95.04x53.856mm
- Touch Screen Type: Resistive
- Interface Type: Parallel RGB 24-bit
- Highlight: **480 x 272 Resistive LCD Display,  
Resistive LCD Display 4.3 Inch,  
tft lcd display panel RGB Interface**



## Product Description

### 480x272 Resolution 4.3 Inch Resistive LCD Screen With 40 Pin RGB Interface And ILI6480 Driver IC

#### Product Description:

The aspect ratio of this Resistive LCD Display is 4:3, making it ideal for a variety of applications, including gaming, multimedia, and industrial control. The display is driven by the ILI6480 driver IC, which ensures reliable and consistent performance. This driver IC is known for its high level of performance and is widely used in many different types of displays.

The Resistive LCD Display product is designed to be easy to use and integrate into your existing systems. The display requires an input voltage of just 3.3V, making it compatible with a wide range of devices. The display also features a 40pin RGB interface, which allows for easy integration with a variety of different systems.

Overall, the Resistive LCD Display product is an excellent choice for anyone looking for a high-quality, reliable display that is easy to use and can be integrated into a wide range of applications. Whether you are looking for a display for gaming, multimedia, or industrial control, this display has everything you need to get the job done.



Item	Contents	Unit
LCD Type	TFT TRANSMISSIVE	/
Viewing direction	6:00	O' Clock
Module outline (W x HxD)	105.40x67.10x2.9	mm
Active area (WxH)	95.04x53.856	mm
Number of Dots	480(RGB) x272	/
Driver IC	ILI6480	/
Backlight Type	8chips white LEDS, Serial	/
Interface Type	Parallel RGB 24-bit	/
Input voltage	3.3	V

## Features:

Product Name: Resistive LCD Display  
Interface: 40pin RGB  
Module Size: 105.40x67.10x2.9mm  
Touch Screen Type: Resistive  
Back Light: 4 White LED In Parallel  
Touch Screen: Resistive Touch  
Resolution: 480x272  
Input Voltage: 3.3V

## Technical Parameters:

Size	4.3 Inch
Driver Ic	ILI6480
Back Light	4 White LED In Parallel
Module Size	105.40x67.10x2.9mm
Active Area	70.08(W)×52.56(H)
Display Resolution	480x272 Pixles
Interface:	Parallel RGB 24-bit
Contrast Ratio	500:1
Interface	40pin RGB
Touch Screen Type	Resistive

## Applications:

The Resistive Touch Screen technology used in this display makes it an ideal product for a variety of input voltage 3.3V applications. Its compact size and aspect ratio of 4:3 make it a great choice for devices that require a smaller screen. The contrast ratio of 500:1 ensures that the display will have vivid and clear images, even in bright environments.

The active area of this LCD display is 95.04x53.856mm and the module size is 105.40x67.10x2.9mm. These dimensions make it perfect for use in devices where space is a constraint but a high-quality display is still required.

The Resistive LCD Display is a great choice for a variety of applications such as medical devices, industrial equipment, automotive systems, and more. Its versatility and durability make it an ideal choice for use in harsh environments where other display technologies may not hold up.

Whether you are designing a new product or looking to replace an existing display, the OEM ZH043TE20029-A8 resistive LCD display is a great choice. With its superior touch screen technology and high contrast ratio, it is sure to provide a high-quality display for your product.

## FAQ:

**Q1. What is the brand name of this resistive LCD display product?**

A1. The brand name of this product is OEM.

**Q2. What is the model number of this resistive LCD display product?**

A2. The model number of this product is ZH043TE20029-A8.

**Q3. Where is this resistive LCD display product manufactured?**

A3. This product is manufactured in China.

**Q4. Does this resistive LCD display product have any certification?**

A4. Yes, this product is ROHS certified.

**Q5. What is the minimum order quantity for this resistive LCD display product?**

A5. The minimum order quantity for this product is 1 piece.

**Q6. Is the price of this resistive LCD display product negotiable?**

A6. Yes, the price of this product can be negotiated.

**Q7. How is this resistive LCD display product packaged for shipping?**

A7. This product is packaged in cartons for shipping.

**Q8. What is the delivery time for this resistive LCD display product?**

A8. The delivery time for this product is 7-15 working days.

**Q9. What are the payment terms for this resistive LCD display product?**

A9. The payment terms for this product are T/T.

**Q10. What is the supply ability of this resistive LCD display product?**

A10. The supply ability of this product is 300k per month.





13728899479



alice@zhuohongelectric.com



tft-displaylcd.com

Room 405, No. 1319-9, GuanGuang Road, XinLan Community, GuanLanStreet, LongHua District, 518110  
ShenZhen China