



10.1 Inch Glass IPS LCD Display With LED Backlight Technology And 1024x600 Model Size

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: ROHS
- Model Number: ZH101IK30035
- 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

- Display Mode: IPS / Transmissive / Normally Black
- Resolution: 1024x600
- Storage Temp: -30 ~ +80
- Lcd Active Area: 222.72(W) × 125.28(H) Mm
- Tft Interface: 40pin LVDS
- Material: Glass
- Backlight Technology: LED
- Operating Temp: -20 ~ +70
- Highlight: 10.1 Inch IPS LCD Display ,
LED Backlight IPS LCD Display ,
1024x600 IPS LCD Display

Product Description

Product Description:

The IPS LCD Display features an IPS/Transmissive/Normally Black display mode that delivers clear and vivid colors, perfect for displaying high-quality images and videos. With an LCD active area of 222.72(W) × 125.28(H) mm, you can enjoy an immersive viewing experience with a high contrast ratio of 1000:1, producing deep blacks and bright whites.

Furthermore, this display features LED backlight technology, which provides superior brightness and energy efficiency. The LED backlight technology means that the display consumes less power, making it ideal for energy-efficient applications that require long hours of usage. The IPS LCD Display's sleek design and impeccable visual quality make it the perfect choice for various applications, from gaming monitors to POS displays. With its wide viewing angles and high contrast ratio, you can enjoy a clear view of your content, no matter where you are in the room.

Whether you're looking for a display for your industrial equipment or consumer electronics, the IPS LCD Display is an excellent choice. Its impressive features, such as the IPS/Transmissive/Normally Black display mode, LED backlight technology, and high contrast ratio of 1000:1, make it stand out among other displays in the market.

In conclusion, the IPS LCD Display is an exceptional product that offers excellent visual quality, energy efficiency, and a wide range of applications. Its contrast ratio of 1000:1, IPS/Transmissive/Normally Black display mode, and LED backlight technology, are just some of the features that make it a top choice for your display needs.

Technical Parameters:

Display Mode:	IPS / Transmissive / Normally Black
Lcd Active Area:	222.72(W) × 125.28(H) Mm
Material:	Glass
Operating Temp:	-20 ~ +70
Backlight Technology:	LED
Tft Interface:	40pin LVDS
Outline Dimension:	235×143×3.5mm
Model Size:	10.1 Inch
Storage Temp:	-30 ~ +80
Luminance:	350 Cd/m2

This IPS panel has a 1024x600 display resolution and a 40pin LVDS interface.



Applications:

The display has a resolution of 1024x600 with a luminance of 350 Cd/m2. The operating temperature range for this display is -20 ~ +70 while the storage temperature range is -30 ~ +80 . This panel is designed to be used in landscape mode and has a display mode of IPS / Transmissive / Normally Black.

The IPS LCD Display product can be used in a variety of applications including but not limited to:

Industrial automation
Medical equipment
POS systems
Gaming machines
ATMs
Advertising displays
Security systems
Navigation systems

This display panel is perfect for applications that require a high-resolution display with excellent color reproduction and wide viewing angles. The 1024x600 display is ideal for displaying detailed images, text, and video content. Whether you need a display for indoor or outdoor use, the IPS LCD Display product is a great choice. With its rugged design and wide temperature range, this display is able to withstand harsh environments and extreme temperatures.

FAQ:

Q: What is the brand name of the IPS LCD Display?

A: The brand name of the IPS LCD Display is OEM.

Q: What is the model number of the IPS LCD Display?

A: The model number of the IPS LCD Display is ZH1011K30035.

Q: Where is the IPS LCD Display manufactured?

A: The IPS LCD Display is manufactured in China.

Q: What certification does the IPS LCD Display have?

A: The IPS LCD Display is certified with ROHS.

Q: What is the minimum order quantity for the IPS LCD Display?

A: The minimum order quantity for the IPS LCD Display is 1 piece.

Q: What is the price of the IPS LCD Display?

A: The price of the IPS LCD Display is negotiated.

Q: What are the packaging details of the IPS LCD Display?

A: The packaging details of the IPS LCD Display are carton packing.

Q: What is the delivery time for the IPS LCD Display?

A: The delivery time for the IPS LCD Display is 7-15 working days.

Q: What are the payment terms for the IPS LCD Display?

A: The payment terms for the IPS LCD Display are T/T.

Q: What is the supply ability of the IPS LCD Display?

A: The supply ability of the IPS LCD Display is 300k per month.



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