



Industrial Panel Plc Programming Controller With Lcd Touch Screen Panel Linux

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Minimum Order Quantity: 100
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Material: Metal Case + Toughened Glass Panel
- Response Time: 5 Ponits Touch
- Type: D-SUB
- Touch Type: PCAP 10 Points Capacitive
- Product Name: 7 Inch 800*480 LCD Touch Display
- Screen Size: 10-65
- Application: Industrial Application
- Interface Type: Usb
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes



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Product Description

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Product description:

- *27-inch 16:9 widescreen, 1920*1080 high-definition high-resolution, A+ perfect LCD display;
- *Support power-on and uninterrupted operation around the clock;
- *Adopting Taiwan EETI solution + industrial-grade capacitive touch screen, with good stability, high accuracy and not afraid of dust, water vapor, oil, etc., adapt to various harsh environments, and support water to touch;
- *The whole machine is designed in accordance with the NEMA4/IP67 waterproof and dustproof rating, and the interface sockets are all CNLINKO brand aviation plugs; the shell is made of SUS304 material, which is more durable, corrosion-resistant and resistant to shock and vibration;
- *DC 12V power supply to meet industrial field applications (DC 24V/DC 9-36V wide voltage is optional);
- *Support wall-mounted installation;
- *Operating System: Supports connection to industrial computers such as Windows, Linux, Android, etc.

Product details:

Model	WTY070144A12LM	Touch Type	Capacitive
Size	7 Inch	Touch Points	10 Points
LCD Type	TFT	Touch IC Chip	ILI2511
Display Type	TN	Touch Structure	G+G
Interface	RGB	Touch Interface	USB
Pin No.	50Pin	Touch Hardness	6H
Resolution	800×480	Operating Temperature	-10°C~+50°C
Brightness	450cd/m2	Storage Temperature	-20°C~+60°C
Viewing Angle Range	70/70/50/70Deg.	Bonding Method	Optical Bonding, Air Bonding
Contrast Ratio	500:1	Support System	Windows, Android, Linux etc
LCD Active Area (mm)	154.67x86.52	Application Fields	Industrial Control, Home Automation, Medical Device, Self-service Terminal etc
LCD Outline Dimension (mm)	192.96x110.76x1.45		

Our services:

1. Good quality with cost effective price.
2. MOQ is 1 piece.
3. Product leading time is 7- 15 working days according to the quantity.
4. Provide OEM service and can customize products according to the drawing.
5. Strictly control every detail of production, and each product will be inspected by our QC team before delivery.
6. ISO Certified Standards.
7. Safety Agency Certifications.
8. Complete Deployment Services.

FAQ:

1. Q: Do you accept OEM service?
A: Yes, We can do OEM&ODM service and can customize products according to the drawings you supply.
2. Q: What about the delivery time?
A: Generally, the sample order is 3 to 15 working days. While for OEM order or that with special requirement on configuration, then the leading time is 15-20 working days after all order details confirmed.
3. Q: How could I get samples?
A: Free sample is not available. If you need to order sample for checking-up, then both the sample and shipping cost should be charged by you, we will deliver them to you after receiving your payment.



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