

Open Frame 10.1 Inch Industrial Touch Screen Monitor Wall Mounted All In **One PC**

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Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 10pcs
- Packaging Details: Carton
- Delivery Time:
- Payment Terms:
- Supply Ability:

Product Specification

- Resolution:
- Screen Proportion:
- Brightness:
- Viewing Angle:
- Signal Interface:
- Touch: Capacitive (PCAP)
- Attributes: **Open Frame Monitor**
- Highlight:

300cd/m2 H:178° V:178°

HDMI+USB

16:10

1280*800

Shen Zhen

TRC10103

3-10days

Credit Card

2000pcs/month

CE/ FCC/UL/ ROHS

Western Union, T/T, PayPal, Apple Pay,

Skipsoul

- - 10.1Inch Industrial Touch Screen Monitor, **Open Frame Industrial Touch Screen Monitor**

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Industrial MonitorsThe Power of Open Frame and the All in One

Industrial environments require robust and reliable computing solutions to meet the demands of complex operations. Industrial monitors play a vital role in visualizing critical data and facilitating efficient workflows. The combination of open hardware monitors and the all in one efficiency of Microsoft Surface PCs offers a powerful solution that bridges the gap between customization and seamless integration. In this article, we explore the benefits and applications of industrial monitors, focusing on the synergy between open hardware monitors and Microsoft Surface all in one PCs.

Open Frame Monitors

Open frame monitors provide users with the ability to access and modify the underlying design, allowing for unparalleled flexibility and customizability. Unlike proprietary systems, open frame monitors empower businesses to tailor the display's functionality to their specific needs.

Microsoft Surface All in One PC

Microsoft Surface all in one PCs provide a powerful computing platform that combines the hardware and software into a single, integrated solution. The seamless integration of Microsoft's operating system with the hardware ensures a stable and efficient computing experience. This level of integration streamlines workflows, reduces the need for separate devices, and optimizes space utilization in industrial environments.

Industrial Applications: Efficiency and Effectiveness

The combination of open hardware monitors and Microsoft Surface all-in-one PCs finds applications across a wide range of industries. In manufacturing, these solutions can be utilized for real-time monitoring of production lines, quality control, and tracking inventory. In logistics and transportation, they can provide real-time tracking and route planning. In energy and utilities, they can be used for monitoring and controlling power generation and distribution systems.

Open Frame 10.1 Inch Industrial Touch Screen	Monitor Wall Mounted All In One PC		
Brand	Computer		
Product color	Black		
Backlight source	TFT-LED		
Screen size	10.1 Inch Open Frame Monitor		
Screen proportion	16:10		
Backlight	LED		
Resolution	1280*800		
Brightness	350cd/m2		
Contrat	1000:1		
Viewing angle	H:178° V:178°		
Color temperature	16.7M		
Brushing	60Hz		
Scanning method	Progressive scan		
Response Time	2ms		
Other interfaces	HDMI+USB+VGA		
10.1 Inch Open Frame Mo	i nitor parameters		
	10 point Capacitive Touch		
	G+G		
	ILITEK2511		
Capacitance touch	Transmittance :≥90%		
	USB operating voltage 3.3-5V		
	>50 million times		
	20g current sensing		
	USB +R232		
Open Frame Monitor p	arameters		
	Work temperature : -0 to 70°C		
Environmental conditions	Working humidity : -0 to 70°C		
Environmental conditions	Save temperature : -0 to 70°C		
	Save humidity : -10to 70°C		
	DC-12V		
Power supply	electricity : 3A		
	Machine power consumption : 30W		







FAQ

Q:How can I get the price?

A:We usually give you a quotation within 24 hours after receiving the inquiry (except weekends and holidays), if you need a quotation urgently, you can contact us by mail or other means.

Q:What is the MOQ?

A:Our company mainly deals in wholesale business, but if you insist on buying one, or you only need one set, we will also deliver the goods to you.

Q:Can I buy a prototype to test before buying in bulk?

A:Yes, please feel free to contact us.

Q:What payment methods do you accept?

A:Our company supports most payment methods, but usually accepts T/T, PayPal.

Q:What are your shipping methods?

A:We support sea, air, rail transportation and express delivery, and also support customers to use their own logistics forwarders. Please confirm with us before placing an order.

Q:I would like to ask you if it's possible to have my logo on the product.

A:Yes, we support OEM and special customization, so we can design, produce and process according to customer's requirements. Of course, custom logos on the box and instruction manual are also included.

Q:What is your delivery time?

A:It depends on your order quantity and order season. Usually small quantities will be shipped within 5 to 15 days, and large quantities will be delivered within about 30 days. All in all, the delivery time will not exceed the time agreed between us and the buyer.

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