

## 15.6 Inch Workshop Construction Tablet Computer With 2GB/4GB/8GB DDR3 RAM

Our Product Introduction

for more products please visit us on [allinonepccomputers.com](http://allinonepccomputers.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Wpna
- Certification: CE/FCC/RoHs/ISO9001/CCC
- Minimum Order Quantity: 25 units
- Price: Negotiable
- Packaging Details: carton, bubble bag, stecth film
- Delivery Time: 15-30 WORKDAYS
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000 Piece/Pieces per Month



### Product Specification

- Product Name: Industrial AIO
- CPU: J1900/I3/I5/I7/RK3288
- RAM: 4GB/8GB/16GB/32GB Optional
- SSD: 128G/256G/512G/1TB/2TB
- Operating System: Windows 10/11/Ubuntu/Linux
- Application: Industrial Application
- Warranty: 1-Year
- After-sales Service: Call Center And On-line Technical Support, Onsite Training And Inspection, Free Spare Parts, Return And Replacement, Repair, Others
- Highlight: oem touch screen panel industrial pc, 8gb ddr3 ram construction tablet computer, ce 15.6 Inch industrial tablet windows 10



### More Images



## Product Description

### 15.6 Inch Resistance Win Sample Wholesale Tablet PC For Workshop

#### Technology

The industrial control all-in-one machine is made of military-grade magnesium-aluminum alloy one-piece die-casting, and is processed by CNC precision carving and nano-level sandblasting oxidation, with an IP68 protection level. The internal three-level shockproof buffer design and vacuum glue filling and sealing process ensure stable operation in high pressure, high humidity, and strong electromagnetic interference environments. It supports deep customization of the entire body size, interface layout and protection level to meet the needs of special industrial scenarios.

#### Theory

The industrial control all-in-one machine adopts an industrial-grade embedded architecture, realizes device interconnection through real-time data acquisition and multi-protocol communication, integrates anti-interference circuits and wide temperature design to ensure stable operation in harsh environments, supports edge computing and modular expansion, and meets the precise control needs of intelligent manufacturing.

#### Selling Points

**Military-grade protection:** MIL-STD-810G certified, impact-resistant, corrosion-resistant, and adaptable to extreme industrial environments

**Wide temperature operation:** -30 ~70 stable operation, no fear of high and low temperature challenges

**Fully sealed design:** IP67 protection level, dustproof and waterproof, resistant to high-pressure washing

**Industrial communication:** integrated with mainstream protocols such as Modbus and PROFINET, worry-free device interconnection

**Edge intelligence:** local data processing, real-time response, and reduced network dependence

**Modular expansion:** support PCIe/5G and other expansions, flexible to meet future needs

**Fanless cooling:** zero noise design, avoid dust accumulation, and extend service life

**Safe and reliable:** hardware encryption + dual system isolation to ensure data and operation security

**Long-term support:** 10-year supply guarantee for key components, no worries

**Deep customization:** size, interface, and function are configured on demand, perfectly adapted to special scenarios

#### Product Parameter

Parameter		
Product form	Product name	Industrial Tablet PC
	size	10.4/12.1/13.3/15.6/18.5/21.5/23.6/27Inch
	Overall weight	3-7KG
CPU	Intel	J1900/I3/I5/I7(Optional)
GPU	integrated graphics	Intel HD Graphics
RAM	DDR3	4G/8G/16G (Optional)
SSD	MSATA SSD	128G/256G/512G (Optional)
display	15.6Inch	Resolution 1920*1080 scale 16:9/4:3 (Optional)
HDMI port	Audio and video output	HDMI support 1080P 60Hz 2K 60Hz 4K 30Hz
VGA port	Audio and video output	VGA support 1080P
COM port	Data input and output	One or more than two (optional)
Standard accessories		
enclosure	Standard configuration	
	The power adapter x1	12V
	power cord x1	

#### Product Features

- \* System optional: android or win 10/11, linux, ubuntu or industrial monitor, Support customization
- \* Mounting ways: desktop, VESA, Embedded, wall mounting, etc
- \* 10 points capacitive touch/Resistive touch/non touch optional, High brightness optional
- \* A+ panel, seamless design, IP65 waterproof dustproof Explosion proof
- \* Simple And Smart Design All In One.
- \* 7/24 working
- \* Multiple I/O Port To Meet Customers Requirement. \* Provide SDK, Support secondary development.

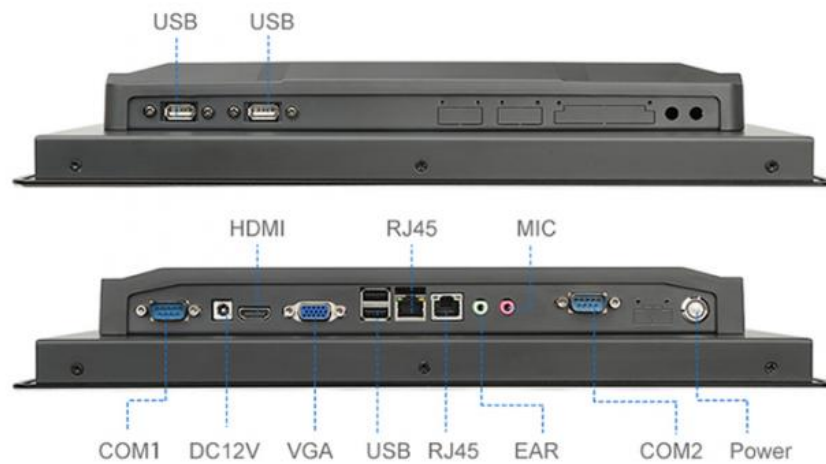
# IP65 Water- and Dust Proof

Its flat edge to edge glass front panels, and a  
patented silicone rubberized seal

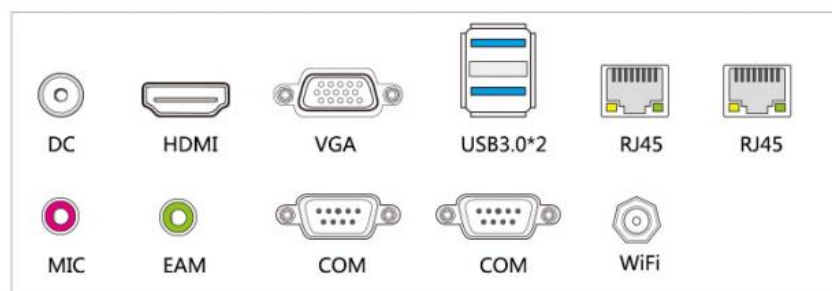


# Product Interface Diagram

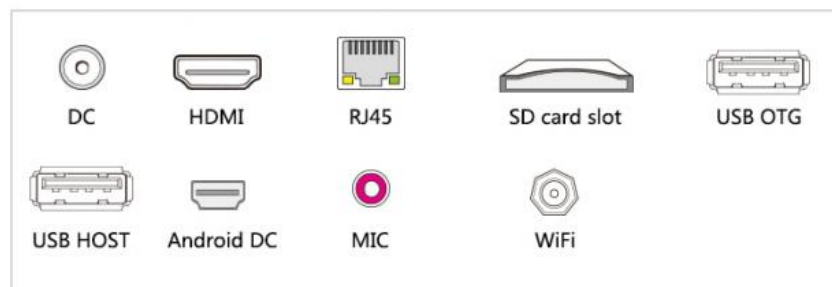
Multiple interfaces to meet your various needs



## Windows industrial all in one panel pc ports



## Android all in one panel pc ports



## Powerful, efficient fanless and silent heat dissipation

Adopt aluminum alloy industrial grade circulating heat conduction system

Working temperature:  $-10^{\circ}\text{C}$ – $60^{\circ}\text{C}$

Storage temperature:  $-20^{\circ}\text{C}$ – $70^{\circ}\text{C}$

Fanless, silent heat dissipation



Anti-moisture



Oil-resistant



Anti-corrosion



## DIVERSIFIED INSTALLATION METHODS

Bayonet embedded bracket, wall bracket, hanging bracket, desktop (press buckle bracket, universal rotating bracket)



Wall mount



Snap embedded



Suspension installation



Desktop stand (press buckle stand)



Universal optional bracket

# Products Show



## Usage

**Smart logistics hub:** AGV dispatching and sorting system control

**Precision instrument control:** semiconductor equipment production process management

**Smart greenhouse control:** agricultural IoT environment precision adjustment

**Three-dimensional warehouse management:** automated shelves and stacking cranes

**New energy monitoring:** photovoltaic/wind power equipment operation data collection

**Smart detection terminal:** industrial product automated quality inspection platform

**Ship control panel:** integrated operation interface of navigation equipment

**Medical equipment hub:** medical imaging system control terminal



## Suitable for all kinds of applications

Our products meet different scenarios and different environments



Production workshop



Medical equipment



Intelligent Express



monitoring system



Robot interface



CNC computer



industrial automation



industrial computer



Machine tool control

## Application field

3mm ultra-thin seamless flat panel for embedded, closely fits the cabinet, industrial-grade standards, overall dustproof, IP65 waterproof, anti-corrosion, high and low temperature resistance, anti-electromagnetic interference.



### Industrial intelligent cabinet

industrial control,CNC machine,  
production equipment,Cutting Machine ,etc



### Commercial self-service equipment

Self-service vending machine,cash register,  
Bank,government hall,post office,etc



### Smart city service equipment

Courier cabinet,Charging pile,Bar,Self parking  
payment ,Self-service car wash,Public  
outdoor equipment,etc



### Medical equipment

Self-service appointment/payment/fetching  
/printing/medical imaging equipment ,  
Medical mobile cart ,etc

Also can be used for power/security cabinets, Smart storage cabinets  
Rail transit intelligent equipment, Visual inspection equipment, etc.

## Packing list



Pc



Embedded buckle



Power cable



Adapter



Product Manual  
Warranty Brochure



High-density pearl  
cotton shockproof protection



Carton package



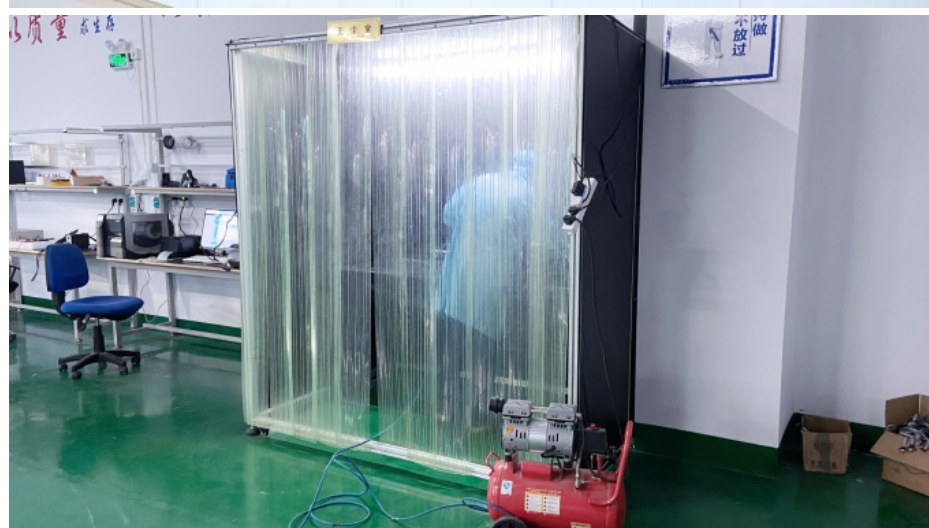
## Buyers' praise



<p>J*****r</p> <p> United States</p>	<p>Supplier Service: <b>Very satisfied</b> (5 stars)</p> <p>On-time Shipment: <b>Very satisfied</b> (5 stars)</p>	<p></p> <p>Front panel IP65 21.5 22 inch sunlight readable outdoor...</p> <p>★★★★★</p> <p>Excellent product and service!</p> <p><b>Excellent product and service</b></p>
<p>C*****a</p> <p> Thailand</p>	<p>Supplier Service: <b>Very satisfied</b> (5 stars)</p> <p>On-time Shipment: <b>Very satisfied</b> (5 stars)</p>	<p></p> <p>21.5 inch touch screen monitor tablet touch panel kio...</p> <p>★★★★★ <b>on time Quality products</b></p> <p>Receive the product <b>on time.</b></p> <p><b>Quality products.</b></p> <p>Wait and see for long term use.</p> <p>Products Test</p>
<p>K*****r</p> <p> Poland</p>	<p>Supplier Service: <b>Very satisfied</b> (5 stars)</p> <p>On-time Shipment: <b>Very satisfied</b> (5 stars)</p>	<p></p> <p>17 inch no RAM, no SSD no touch WiFi Bluetooth</p> <p>★★★★★</p> <p><b>Trusted supplier, good quality of products.</b></p> <p><b>Trusted supplier, good quality of products</b></p>
<p>C*****R</p> <p> South Africa</p>	<p>Supplier Service: <b>Satisfied</b> (4 stars)</p> <p>On-time Shipment: <b>Satisfied</b> (4 stars)</p>	<p></p> <p>High powerful Fanless Industrial computer 17/15/13 IP...</p> <p>★★★★★</p> <p>I am very happy with the leave of service from the company the quality of the product is <b>really great.</b> I will be standardising on this product for my projects.</p> <p><b>really great</b></p>
<p>Q*****v</p> <p> United States</p>	<p>Supplier Service: <b>Very satisfied</b> (5 stars)</p> <p>On-time Shipment: <b>Very satisfied</b> (5 stars)</p>	<p></p> <p>15.6" Embedded (Non-touch) all in one panel pc</p> <p>★★★★★</p> <p><b>Great people!</b></p> <p><b>Great service!</b></p> <p><b>Great people</b></p> <p><b>Great service</b></p>

## Company Information

Guangzhou Weipuna Technology Development Co., Ltd. is a factory manufacturer that mainly produces advanced high technology products of R&D, manufacturing and sales of all-in-one computer, mini pc, touch screen monitor, smart teaching & conference panel and laptop computer. Under joint efforts of our professional R&D technology team, we will commit to manufacturing and providing more high end products to global market in the future.





Certifications





## Packing & Shipping





## FAQ

Question 1: Can you put my brand name (logo) on these products?

Yes. We can support OEM/ODM service, the process of customization is following:

- 1: provide your specific requirement.
- 2: our design engineer draw the design draft.



3:you confirm the design draft.

4:we start produce it.

Question 2: How much do I need to pay for your OEM service?

over 50units we can support printing logofor you,over 100units we can Custom shell and packing box for you.

(about the OEM service fee is the customer pay)

Question 3: What payment method do you accept?

T/T,Western Union,Cash

Question 4: What is the Minimum Order Quantity(MOQ)?

We can sell one piece sample for your test.

Question 5: What is the lead time of your products?

1-3 days for one sample, 15 working days for a large quantity.

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