

## 2025 Products Private Mold Aio Pc 23.8" Core I5 I7 I9 Monoblock All-in-one Desktops

Our Product Introduction

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: WPNA
- Certification: CE/FCC/RoHs/ISO9001/CCC
- Model Number: L22/L24
- Minimum Order Quantity: 50 units
- Price: Negotiable
- Packaging Details: carton, bubble bag, stretch film
- Delivery Time: 15-30 WORKDAYS
- Payment Terms: D/A, D/P, T/T, L/C, Western Union, MoneyGram
- Supply Ability: 10000 Piece/Pieces per Month



### Product Specification

- Product Name: All-in-One PC
- Plugs Type: US, JP, CN, AU, UK, EU
- Use: For Home&Student
- Size: 21.5 Inch/23.6 Inch Optional
- CPU: I3/I5/I7
- Frequency: 2.0GHz To 3.9GHz Optional
- Memory: 4G/8G/16G/32G Optional
- Hard Disk: SSD 128G/256G/512G, HDD 500GB/1TB /2TB Optional
- Graphics Card Chipset: Integrated Card
- Panel Type: IPS
- Display Ratio: 16:9
- Display Resolution: 1920x1080
- Operating System: Windows 10/11/Ubuntu/Linux
- Input: 100-240v AC, 50/60Hz Universal



### More Images



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## Product Description

### 2025 New Products Manufacturer Aio Pc 23.8" Core I5 I7 I9 Monoblock All-in-one Desktops All In One Pc Desktop Computers

#### Features

**Space-saving, simple and beautiful:**

The all-in-one computer combines the host and the display into one, with a compact design and space-saving, which is suitable for users with limited desktop space. At the same time, the appearance is simple and stylish, which enhances the overall aesthetics.

**Convenient installation and simple operation:**

The all-in-one computer is ready to use out of the box, without complicated assembly and cable connection, which reduces the installation time. It is especially suitable for users who are not familiar with computer hardware and is more convenient to use.

**Stable performance to meet daily needs:**

The all-in-one computer has stable performance and can smoothly handle daily tasks such as office and entertainment. Some high-end models also support graphic design and light games to meet diverse needs.

#### Theory

The motherboard of the all-in-one computer is customized to fit into limited space. The principle is to achieve functional integration through high-density layout and miniaturized components (such as SO-DIMM memory and M.2 hard disk). This design minimizes the size of the device while ensuring performance, making it suitable for desktop or wall-mounted use.

#### Application

**Smart home control center:** The all-in-one machine is used as a control center in smart homes, integrating lighting, temperature and security system control. Its voice recognition and touch operation enhance the home automation experience and are suitable for families pursuing smart life.

**Catering ordering system:** The all-in-one machine is used as a self-service ordering terminal in restaurants, supporting touch operation and multiple payment methods. Its fast response and user-friendly interface enhance the customer ordering experience and are suitable for fast food restaurants and high-traffic restaurants.

**Hotel self-service:** The all-in-one machine is used for self-service check-in and check-out services in hotels. Its integrated authentication and payment functions simplify the check-in process and improve customer satisfaction, making it suitable for modern hotels and resorts.

**Retail self-checkout:** The all-in-one machine is used for self-service checkout in retail stores, supporting barcode scanning and multiple payment methods. Its efficient checkout speed and reduced queuing time enhance the customer shopping experience and are suitable for supermarkets and convenience stores.

**Conference collaboration tool:** The all-in-one machine is used as a collaboration tool in conference rooms, supporting video conferencing and document sharing. Its high-definition camera and microphone array improve the quality of remote meetings and are suitable for corporate team collaboration and cross-regional communication.

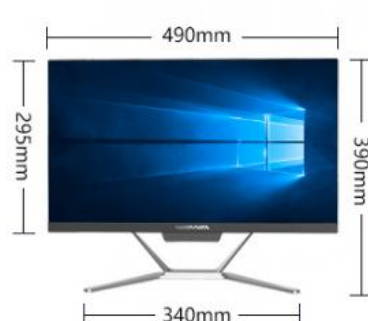
#### Products Description

Screen			
Screen size	21.5/23.6 inch(Optional)	Resolution	1920*1080P
Aspect ratio	16:09	Display Type	LED
CPU			
CPU	Intel Core I3 3rd Gen I3/I5/I7,( Optional)	Frequency	2.0GHz to 3.9GHz (Optional)
Hard disk	SSD128G/256G/512G, HHD 1TB /2TB (Optional)	Memory	4G/8G/16G (Optional)
LAN	1000Mbit LAN+wifi	integrated Module	WIFI 802.11B/G/N Agreement,support 1000M
I/O Interface			
Power port	×1	LAN	×1
Earphone-in jack	×1	VGA	×1
Microphone-out jack	×1	USB	×6
Power Adaptor			

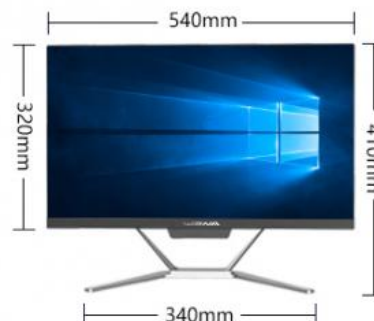
Input	100-240V AC ,50/60Hz Universal	Output	12V Direct Current ,6A,60W
Accessories			
Power cable	×1	Power adaptor	×1
User'S manual	×1	Keyboard/Mouse	×1
Material		Mg-Al alloy base,ABS plastic shell	
Optional			
support	External USB CD/DVD driver	support	Compatible with win7/8/10Linux
Environment			
Operating Temperature	0°C to 40°C	Storage Temperature	-20°Cto 60°C

## OPTIONAL SIZES

Resolution: 1920\*1080

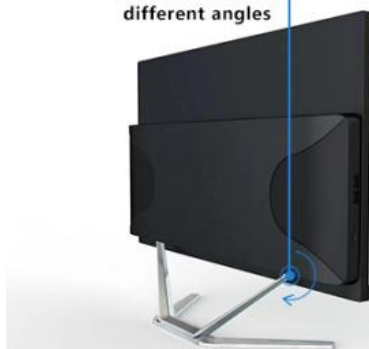


21.5 inch



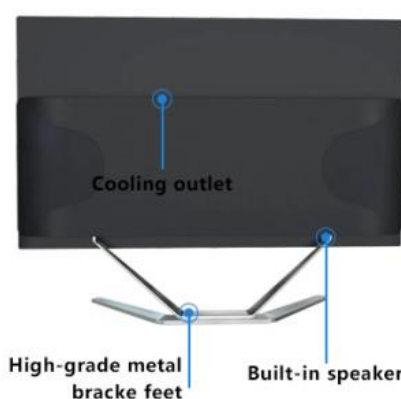
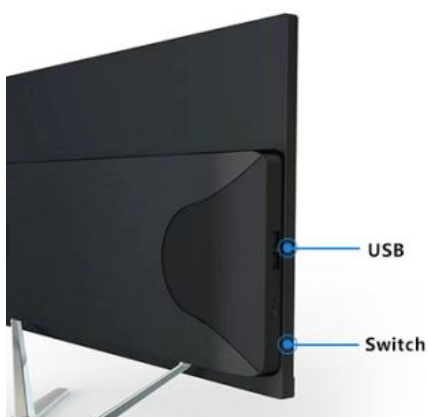
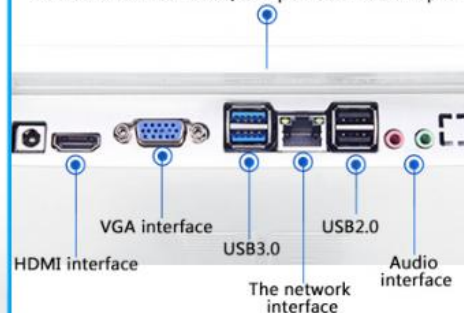
23.6 inch

The screen can adjust  
different angles



### Rich external device interfaces

Humanized interface, simple but not simple





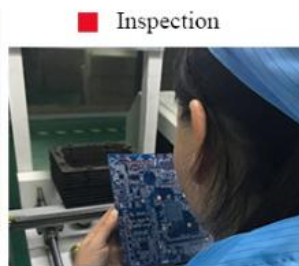
## Company Information

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.

## Production Process



Materials Arrangement



Inspection



Board Testing



Internal Assembly



External Assembly



Equipment Inspection



Aging



Finished Product

## Certifications





## Packing & Shipping

### / Available Logistics /



FedEx Express®





## 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 50 units we can support printing logo for you, over 100 units 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.



**Guangzhou Weipuna Technology Development Co., Ltd.**



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