

## Odm Small Laptop Computer 8 Inch Ips Touch Screen 2 In 1 For Office

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: wpna
- Certification: CE/FCC/RoHs/ISO9001/CCC
- Minimum Order Quantity: 5set
- 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

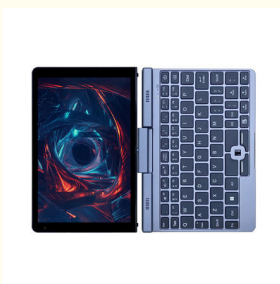


### Product Specification

- Product Name: Mini Notebook Computer
- Screen Size: 8"
- Weight: 0.78kg
- Thickness: 10-18mm
- Processor Type: Intel Celeron N95
- Body Material: Metal
- Series: For Business
- Operating System: Win 10/11/linux/Ubuntu
- Keyboard Language: English
- Warranty(Year): 1-Year
- Highlight: ips touch screen small laptop 8 inch,  
Odm mini laptop 8 inch ,  
0.78kg touch screen laptop mini



### More Images



## Product Description

### Odm Notebook Computer Laptop 8 Inch Ips Touch Screen 2 In 1 Laptop Computer And Tablet Pc For Office

#### Product Parameters

Brand	WPNA
CPU	Intel Processor N series/Alder Lake-N N95 4 core 4 threads 6M cache, Max Turbo Frequency 3.40 GHz
Memory	4G/8G/16G/32G
HDD	128G/256G/512G/1TB/2TB
Display Screen	8.0"(1280*800/1920*1200)
Interface	RJ45*1/TYPE-C*1/USB3.0*1/HDMI*1/AUDIO*1
Power Supply	DC15V/2A 20V/1.5A
WIFI/Bluetooth	WIFI6 802.11.AX/AC/B/G/N/BLUETOOTH5.2
GPU	Intel® UHD Graphics
Size	198*130*19.7mm
Weight	0.78kg
System	Windows 10/11

#### Basis Information

This is an ultra-portable two-in-one device with an 8-inch touch screen that supports 360-degree flipping and can switch between multiple modes such as laptop and tablet. It is usually equipped with a low-power processor and supports Wi-Fi and Bluetooth. It is suitable for light tasks such as office, study, and entertainment. It supports stylus input and is suitable for creative design. With flexible design and moderate price, it is an ideal choice for mobile office and study.

#### Selling points

**Portable and thin:** With only an 8-inch screen and a weight of 600-900 grams, it can be easily put into a bag and is suitable for carrying around.

**Multi-mode flip:** 360-degree flip design, supports notebook, tablet, tent and standing modes, adapting to a variety of usage scenarios.

**Touch handwriting:** Equipped with a touch screen and stylus, it improves the convenience of operation and is suitable for creative tasks such as note-taking and drawing.

**Long battery life:** Low power consumption design, battery life of 6-10 hours, meeting all-weather use needs.

**High cost performance:** With comprehensive functions and moderate price, it is an ideal choice for mobile office, learning and entertainment.

#### Characteristics

**8-inch touch screen:** compact and portable, supports touch operation, and enhances the interactive experience.

**360-degree flip design:** can switch freely between notebook, tablet, tent and standing modes to adapt to a variety of scenarios.

**Lightweight body:** weighs only 600-900 grams, easy to carry, suitable for mobile office and learning.

**Stylus support:** with a stylus, suitable for creative tasks such as note-taking and drawing.

**Low-power processor:** balanced performance to meet daily office and entertainment needs.

**Long battery life:** battery life of about 6-10 hours, suitable for long-term use.

**Versatility:** compact design, affordable price, ideal for mobile office and learning.

#### Technology

**Screen:** 8-inch IPS touch screen, resolution is usually 1280x800 or 1920x1200, supports multi-touch and stylus input.

**Processor:** Equipped with Intel Atom, Core M series or ARM architecture low-power processor, balancing performance and energy consumption.

**Memory and storage:** 4GB-8GB LPDDR4 memory, 64GB-256GB eMMC or SSD storage, support expansion.

**Operating system:** Pre-installed Windows 10/11 or Chrome OS, compatible with a variety of office software and applications.

**Connectivity:** Supports Wi-Fi 5/6, Bluetooth 5.0, some models are equipped with USB-C, Micro HDMI interface.

**Battery:** Built-in 30Wh-40Wh battery, battery life is about 6-10 hours, support fast charging.

**Design:** 360-degree hinge design, weight 600-900 grams, thickness less than 15mm, strong portability.

#### Application

**Mobile office:** lightweight design, suitable for processing documents, emails and spreadsheets anytime and anywhere, improving work efficiency.

**Online learning:** support touch and stylus, convenient for taking notes and marking materials, suitable for students and teachers.

**Creative design:** stylus and touch screen are combined to meet creative needs such as drawing and design.

**Entertainment and viewing:** the small screen is suitable for watching videos and browsing the web, and the flip mode provides a comfortable viewing experience.

**Business presentation:** standing and tent modes are convenient for displaying content, suitable for meetings and presentations.

**Travel companion:** light and portable, long-lasting battery life, suitable for office or entertainment during travel.

## Service

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### 1. Metal and electronic double factory linkage:

Cost advantage: self-production of core components, quality assurance and cost reduction at the same time

Rapid delivery: rapid sampling of metal structural parts, 72 hours to assemble the whole machine.

### 2. Meet industry customization and provide OEM/ODM services

It only takes 15 days from drawings to actual product production, supporting all kinds of computer customization: server/edge computing equipment/OEM whole machine customization/ODM OEM production, providing customers with one-step carton customization.

Phase 1: Customers make requirements, and the factory customizes the appearance of the chassis

Phase 2: The computer factory makes compatibility adjustments such as software

Phase 3: Synchronous production, high delivery efficiency.

### 3. No need to worry about after-sales issues:

Efficient, professional, and quick response: Equipped with a professional after-sales team, we can quickly respond to customer needs and provide efficient solutions after you consult from us.

Accurate solutions and technical guarantees: We provide accurate technical support and maintenance services for different problems until the problems are completely solved.

All-round services, considerate and thoughtful: We provide all-round services such as product consultation, usage guidance, and troubleshooting when you need it.

Customer first, win-win cooperation: With customer satisfaction as the purpose, we continuously improve service quality and establish long-term and stable cooperative relationships with customers.

# MINI LAPTOP

LIGHTWEIGHT  
CONVENIENT AND EASY TO CARRY

8.0" LCD SCREEN

3200MAH BATTERY

0.78KG WEIGHT





# INTERFACE/KEY



## 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.



Core advantages: Focus on the research and development, production and sales of high-tech products, covering core product lines such as all-in-one computers, mini PCs, touch screen monitors, smart teaching and conference tablets, and laptops.

Innovation-led: Relying on a professional R&D team, we continue to promote technological innovation and product upgrades.

Global layout: Committed to providing high-end, leading technology products to the global market.

Future prospects: Continuously enrich product categories and enhance manufacturing capabilities to cope with rapid changes and demands in the market.

Quality assurance: Through strict R&D processes and modern production processes, we ensure the high quality and reliability of each product.

Customer first: Guided by customer needs, we provide personalized solutions and high-quality products to serve global users.



## Certifications





2001  
Established in

600 +  
Employees (nearly 100 R&D personnel)

10 +  
SMT high-tech equipment production lines

300 K  
Laptops, tablets, phones, all-in-one PCS, industrial computers

3000 K  
Processing and sales of computer motherboards

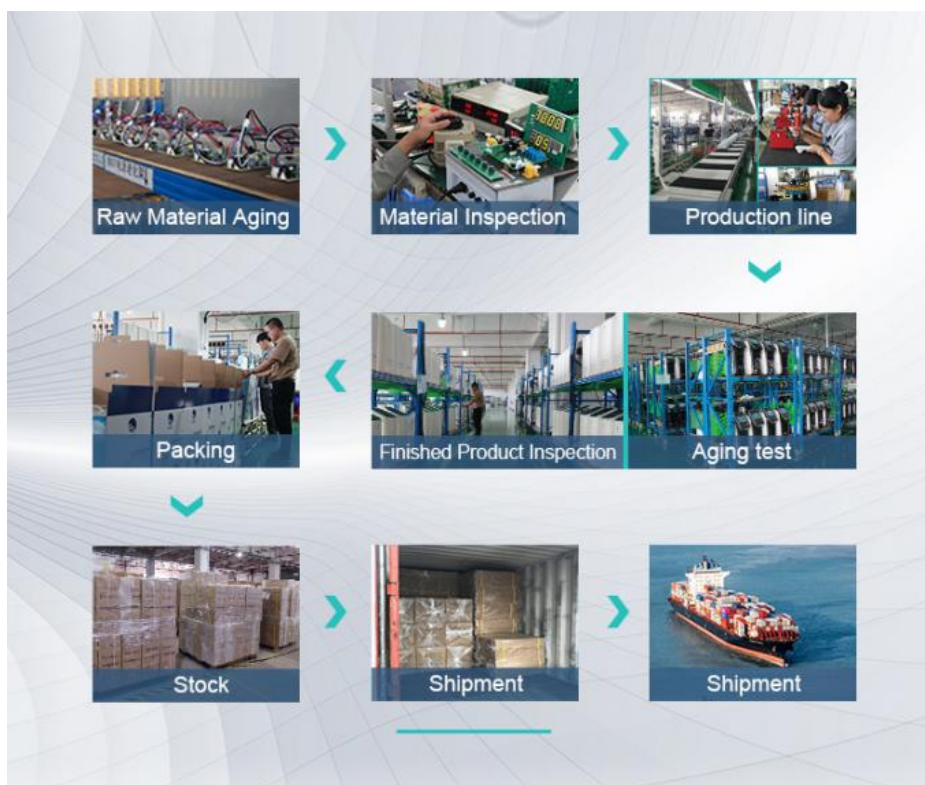
8500 K  
Annual sales volume

 PACKAGING AND SHIPPING 



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 logo for 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.



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



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