

## Private Mold 15.6 Inch Ultra Thin Laptop Perfect For Office Home School Needs

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: 50 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: Pocket Laptop
- Series: For Home & Student
- Screen Size: 15.6"
- CPU: Optional
- RAM: 4GB/8GB/16GB/32GB Optional
- HDD/SSD: 128GB/286GB/512GB/1TB/2TB
- Warranty(Year): 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: **private mold ultra thin laptop, Thin 8mm 15.6 Inch officeworks laptops, 1800G laptop for home office**



### More Images





## Product Description

### Private Mold 15.6 Inch Ultra Thin Laptop Perfect For Office Home School Needs

#### Product Parameters

|                    |  |
|--------------------|--|
| Model              | Y435   |
| CPU                | Intel/AMD  |
| Memory Capacity    | 4G/8G/16G  |
| Hard drive support | 128G/256G/512G/1TB                                 |
| Network card chip  | Integrated chip                                    |
| WIFI function      | Built-in WIFI module                               |
| Power Adapter      | (Input 100V-240V 50/60Hz, 19v/65w, 19v/90w option) |
| Operating system   | Windows 10/11                                      |
| Screen size        | 15.6 inch  |
| Resolution         | 1920*1080  |
| USB                | 3  |
| Type-C             | 1  |
| HDMI               | 1  |
| RJ45               | 1  |
| AUDIO              | 1  |
| DC                 | 1  |

#### Usage

1. Laptops are easy to carry and suitable for learning and research in different locations.
2. Support multitasking, such as document writing, data analysis and other academic needs.
3. Suitable for online meetings and distance learning to enhance communication efficiency.
4. Provide entertainment functions, such as watching videos and browsing social media.
5. Convenient for creators to design, write and edit.
6. Help business people manage emails, schedule and collaborate on projects.

#### Selling Points

1. Good portability, easy to carry to any place for work or study, without space restrictions.
2. Efficient multitasking capabilities, can quickly switch and execute multiple applications, improve productivity.
3. Excellent network connection performance, ensure that users stay online anytime, anywhere, and do not miss any important information.
4. Lightweight and stylish design, not only easy to carry but also show personal taste, suitable for use in various occasions.
5. With long battery life, it can meet the needs of a day's work or travel, without frequent charging.
6. Provide a comprehensive multimedia experience, whether watching movies, editing photos or making video calls.

#### Theory

Ordinary laptops use built-in processors to execute various instructions to complete specific tasks, from simple document editing to complex graphics processing. It uses an operating system to manage the interaction between hardware resources and software applications to ensure a smooth user experience. Input devices such as keyboards and touchpads receive user instructions, and output devices such as screens and speakers feedback processing results. Various sensors and modules integrated inside support functions such as wireless communication and positioning services, enabling convenient information exchange and interaction. The design of laptops takes into account both functionality and portability, allowing users to work or entertain efficiently anytime and anywhere.

#### Technology

**Precision stamping** - high-precision mold processing of metal shell to ensure the body is tightly fitted  
**Multi-layer lamination** - the screen adopts vacuum lamination process to achieve ultra-thin display module  
**Dust-free assembly** - core components are assembled in a clean workshop to avoid dust interference  
**Laser engraving** - surface texture and logo are processed with nano-level laser technology  
**Intelligent detection** - automated optical instruments for full-process quality inspection  
**Aging test** - simulate user scenarios for 72 hours of continuous stability test



# SIZE DISPLAY



BEAUTIFUL BODY PERFECT SIZE





## EXCELLENT TEXTURED METAL BODY, SMALL SIZE MAKES IT EASIER TO CARRY



SIMPLE APPEARANCE DESIGN FOR FLEXIBLE  
CONTROL OF VARIOUS OCCASIONS,  
EXCELLENT METAL BODY TEXTURE



**LIGHT WEIGHT: 1.8KG**

**THIN ABOUT: 1.85CM**

## INTERFACE DISPLAY



TYPE-C\*2 / USB2.0\*1 / USB3.0\*1 / AUDIO PORT\*1



**Packing and Shipping**

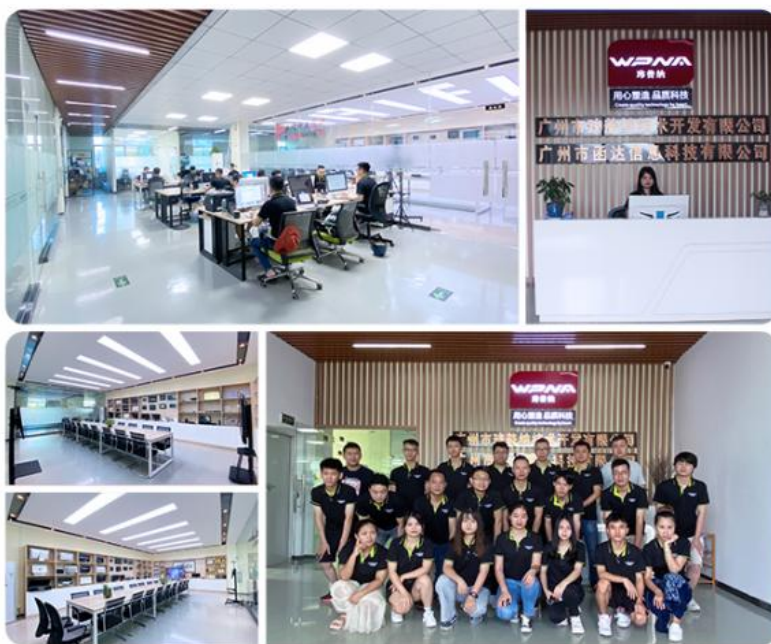
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## INSIDE COMPANY



## PRODUCTION PROCESS





## OUR CERTIFICATES



### FAQ

Q1: Are you a manufacture or a trading company?

A: Dear, we are direct manufacture for 18 years. We have confidence to offer you satisfying products with better quality and better price.

Q2: Do you accept OEM / ODM order?

A: Yes, we offer OEM / ODM service. On BIOS, PCB, slot color, Package, CD, instructions etc.

Q3: How many units in it?

A: 20pcs in one carton.

Q4: What payment method do you accept ?

A: T/T, L/C, Western Union is all ok. We suggest you could try Well-known international trade platform trade assurance at first, more beneficial for you.

Q5: Would you offer free samples?

A: Yes, we are glad that you have interest about our products. You are going to get available free samples in our stock.



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