

15.6 Inch Android Industrial Tablet PC With Capacitive Touch Screen No Battery

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: WPNA
- Certification: CE/FCC/RoHS/ISO9001/CCC
- Model Number: K156
- Minimum Order Quantity: 10 units
- Price: Negotiable
- Packaging Details: carton, bubble bag, stretch 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

- Screen Size: 15.6"
- Feature: Waterproof, Shockproof, Drop Resistance, Anti-Dust, Soft, Hard, SDK Available
- Scenarios: For Factory
- After-sales Service: Call Center And On-line Technical Support, Onsite Training And Inspection, Free Spare Parts, Return And Replacement, Repair, Others, None
- Touch Screen Type: Capacitive Screen
- Interface: VGA/HDMI/USB/RJ45/COM/Audio Or As Required
- Storage: As You Required
- Warranty(Year): 1-Year
- Highlight: oem touch screen industrial tablet computer, capacitive screen industrial android tablet pc, WPNA industrial computer tablet



More Images



Product Description

Professional Android Tablet 15.6 Inch Touch Screen Laptops Without Battery

Products Description

This industrial computer supports wall-mounted installation, is equipped with a touch screen, has waterproof function, provides a variety of size options, and the configuration can be customized according to needs. It is suitable for a variety of industrial environments and meets the needs of efficient and stable operation.

Selling points

Industrial-grade reliability: Adopting high stability design, it adapts to wide temperature, anti-vibration, anti-interference and other harsh environments to ensure stable operation for a long time.

Wall-mounted design: The industrial controller is wall-mounted to save space and facilitate deployment in limited working environments, especially suitable for factories, workshops and other places.

Touch screen: Equipped with a high sensitivity touch screen, the operation is intuitive and convenient, which improves the efficiency of human-computer interaction and is suitable for industrial scenarios that require quick response.

Waterproof performance: With excellent waterproof capability, it can operate stably in humid or dusty environments, adapting to harsh industrial conditions and ensuring long-lasting durability of the equipment.

Multi-size options: Provide a variety of size specifications to meet the needs of different application scenarios, and flexibly adapt to a variety of installation space and equipment layout.

Customizable Configurations: Support customized hardware configurations, including processor, memory, storage, etc., to meet diversified industrial needs and provide personalized solutions.

Wide applicability: Applicable to intelligent manufacturing, automation control, Internet of Things and other fields, helping Industry 4.0 upgrade and improve production efficiency.

Technology

Structural design: It adopts industrial-grade reinforced design, with dustproof, waterproof, shockproof, anti-electromagnetic interference and other characteristics, and can adapt to harsh industrial environments.

Display technology: High-brightness, wide-viewing angle LCD display, support touch operation, optional resistive or capacitive touch screen.

Processor platform: Equipped with high-performance, low-power processors, such as Intel Core i series, Celeron, Atom or ARM architecture processors.

Operating system: Supports mainstream operating systems such as Windows, Linux, Android, etc. to meet different application requirements.

Interface configuration: Provides a wealth of industrial interfaces, such as RS232/485, USB, LAN, GPIO, VGA/HDMI, etc., to facilitate device connection.

Expansion capability: Supports a variety of expansion modules, such as PCI/PCIe, Mini-PCIe, M.2, etc., and can expand functions such as 4G, WiFi, GPS, etc.

Product Parameter

Product name	Industrial Tablet PC
Size	15.6/18.5/21.5/23.6/27inch or as you required
Overall weight	3-7KG
CPU	INTEL/AMD
GPU	Intel HD Graphics
RAM	4/8/16/32 GB
SSD/HDD	64/128/256/512GB/1TB/2TB
HDMI port	HDMI support 1080P60Hz 2K 60Hz 4K 30Hz
VGA port	VGA support 1080P
COM port	One or more than two (optional)
Enclosure	The power adapter x1
	Standard configuration
	power cord x1

Characteristics

Efficient and stable:

high-performance hardware to ensure long-term stable operation.

Widely applicable:

suitable for intelligent manufacturing, automation control, Internet of Things and other fields.

Wall-mounted design:

saves space and is suitable for installation in compact environments such as factories and workshops.

Touch screen:

high-sensitivity touch, convenient operation, and improved human-computer interaction efficiency.

Waterproof performance:

adapt to humid and dusty environments to ensure stable operation of the equipment.

Multiple sizes available:

flexible adaptation to different installation spaces and application scenarios.

Customizable configuration:

support CPU, memory, storage and other hardware customization on demand.

Industrial-grade durability:

wide temperature, shock resistance, anti-interference, adapt to harsh industrial environments.

FIUSH BONDING ● ○

INDUSTRIAL TOUCH ALL-IN-ONE MACHINE

Wall-mounted industrial touch all-in-one computer,
perfect appearance, drop resistance and pressure resistance!



High-definition
display



ten-point
touch



all-weather
machine



wireless WiFi
module



Anti-magnetic
interference



Silent energy
saving

PORTS SURFACE

Rich equipment interface, support expansion and installation and special interface customization, please contact customer service for details

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NOTE: THE CONFIGURATION OF DIFFERENT INTERFACES MAY BE DIFFERENT, PLEASE REFER TO THE ACTUAL RECEIVED



USB

USB2.0×2

USB3.0×2



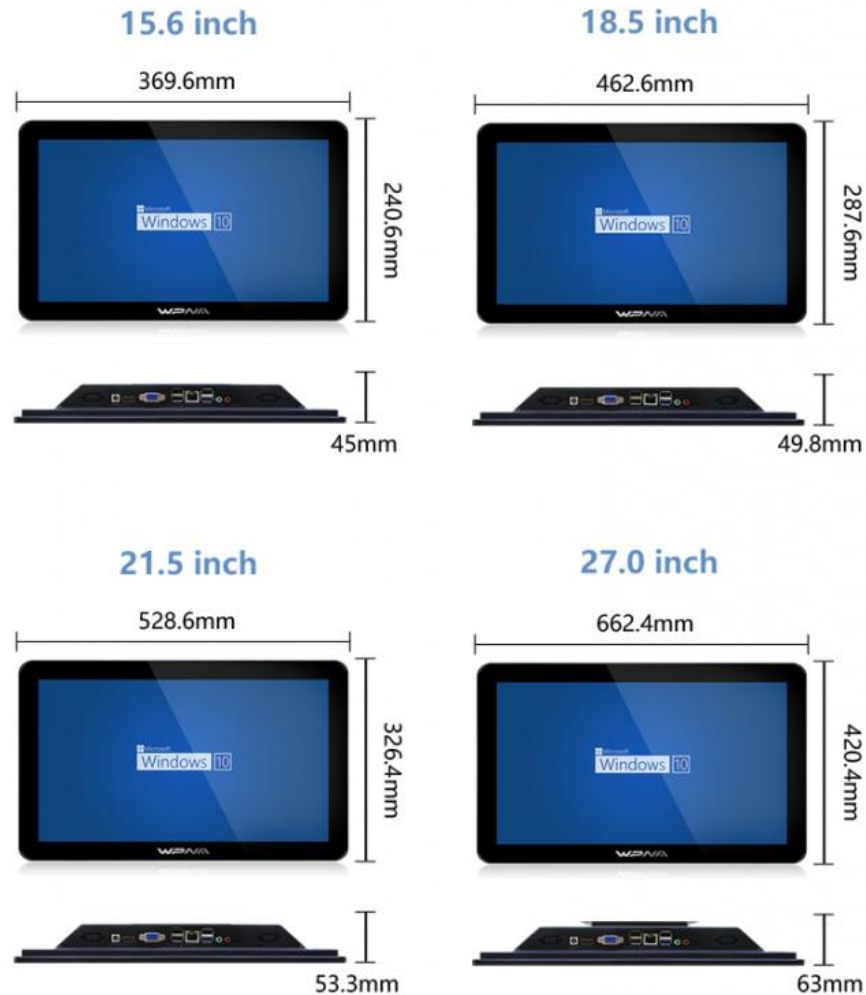
VGA

Defaults to an external
VGA displaysupports
simultaneous dual display

PRODUCT SIZE DISPLAY DRAWING



NOTE: MANUAL MEASUREMENT CANNOT AVOID THE ERROR OF 1-2MM, PLEASE REFER TO THE ACTUAL PRODUCT!



Application

1. Industrial automation: production line control, equipment monitoring, data acquisition, human-machine interface (HMI).
2. Intelligent manufacturing: robot control, visual inspection, AGV scheduling, digital workshop management.
3. Smart city: intelligent traffic control, environmental monitoring, public information release, security monitoring.
4. Medical equipment: medical imaging display, operating room control, patient monitoring, medical information management.
5. Retail catering: self-service ordering machine, electronic price tag, digital signage, smart container.
6. Transportation: vehicle information system, ticket sales and ticket inspection system, flight information display, logistics tracking.
7. Other fields: military industry, power, energy, agriculture and other occasions that require industrial-grade computers.

COMPANY PROFILE



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

INSIDE COMPANY



PRODUCTION PROCESS



OUR CERTIFICATES



FAQ

Q1: How is the quality?

A: Yes, equipped with high and low temperature testing machine, vibration tester, all material are original guarantee, CE, ROHS, FCC, CCC, ISO9001 certificates passed.

Q2: What's the warranty of your power bank?

A: 12 Months.

Q3: Do you provide samples?

A: Yes, sample is available and in stock, can be sent out within 2 days.

Q4: What is the MOQ?

A: NO MOQ.

Q5: Can you print our logo?

A: Yes, OEM and ODM are highly welcome.

Q6: How to ship to us from your factory?

A: Optional: Fedex/DHL/UPS/EMS, by air, by sea or to your China forwarder.

Q7: How we send the payment to you?

A: We accept T/T, L/C and as you required.



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