



Industrial computer

It adopts all-aluminum alloy structure, fanless and totally enclosed design, light and compact, with low power consumption. It is an industrial product specially designed for a variety of environments. It has rich interfaces, supports expansion, can meet the access of a variety of external devices, and supports 12V-36V wide voltage power supply; The complete machine has good scalability, practicability and EMC compatibility, and is widely used in industrial control, military industry, communication, power and network and other automation fields.

Features »

- · Delicate and compact appearance, convenient installation
- Self-developed X86 architecture motherboard with multiple options
- · Fanless totally enclosed design, low power consumption of the whole machine
- High integration, realizing WiFi/Bluetooth/Ethernet triple connection
- Abundant interfaces to meet the needs of various external equipment
- Industrial protection grade, stable system operation



















Product Model »

Product model	OVPC-210-İ5XX				
OVPC-210-İ5XX	Intel Core I5-6200U, 2.3GHz	Intel Core I5-7200U, 2.5GHz	Intel Core I5-8265U, 16GHz	Intel Core I5-10210U, 1.6GHz	



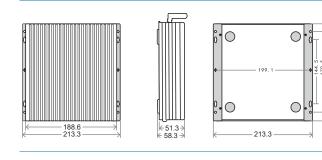




Product Installation »



Product size





00WPCP21005-Seriess



Product Specifications »

CPU	Intel Core I5-6200U, 2.3GHz	Intel Core I5-7200U, 2.5GHz	Intel Core I5-8265U, 16GHz	Intel Core I5-10210U, 1.6GHz		
Integrated Graphics	Intel HD Graphics 520	Intel HD Graphics 620	Intel Ultra HD Graphics 620	Intel UHD620 Graphics		
Memory	4G DDR4 (optional 8G/16G)	4G DDR4 (optional 8/16/32G)	4G DDR4 (optional 8/16/32G)	8G DDR4 (optional 16/32/64G		
Hard disk	128G SSD (optional 256/512G)					
Audio chip	Onboard Realtek ALC662 HD audio decoding controller					
Chip card	Onboard 1 * Realtek RTL 811E Gigabit network card					
WIFI	Support 2.4G/5G dual-band WiFi					
Bluetooth	Bluetooth 4.0(optional)					
Resolution support	Above 800 * 600					
System	Win10 Professional/Win10 Enterprise/Win10 Home/Win11 Professional Ubuntu 16.04.7/Ubuntu 18.04.6/Centos7.8/Centos7.9/Centos8.4					
Power on	Support					
Remote Wakeup	Support					
Automatic reset	Support					
HD support	1080P					
eliability parameters						
Working temperature	-20 °C ~65°C					
Storage temperature	-40 °C ~80 °C					
Operating humidity	Humidity: 95% non condensing					
Vibration protection	IEC 60068-2-64, random, 5 ~ 500 Hz, 1 hr/axis					
Impact protection	IEC 60068-2-27, half sine wave, duration 11ms					
Product certification	CCC/CE/FCC/EMC/CB/ROHS					
Other parameters						
Power input	12V-36V power input					
Static power	15W					
Chassis structure	The aluminum alloy on the case surface has good seismic resistance and impact resistance					
Body color	Gun black					
Overall size	199.5 * 213.1 * 58.3mm (length * width * height)					
Operating Weight	1.9KG					
Installation method	Support desktop and rack installation					
Warranty policy	Three years (one year free warranty)					

Product Installation >>

