

Picture:



Computer Dimension:

Size: 14.9*15.0*8.6CM
Weight: 3.5KG
Box size: 31*19*13CM

Key Features & Benefits:

- Brushed Full Aluminum Alloy shell for heat dissipation, fit for industrial grade field, work as long as 24 hours.;
- Low consumption;
- Silent and stable running 24 hours
- Multiple working modes: Support PXE and Cloud desktop virtualization, it's a high-end mini PC;
- Cost saving, save more than 50% hardware cost by comparing with other reliable brand computers
- Support 3D games and calls on function automatically
- It can install 1pc SSD and 1pc HDD together

Fanless i5 Mini PC (JFTC8250UITG)

Computer Specifications

General	
Processor	Intel Core i5 8250U Quad Core 8 thread
Operating System	Windows 7//8 / 10 / Linux,WES7 /10
Storage	SSD: 32GB/64GB/128GB/256G/512G/1TB HDD: 500GB/1TB/2TB
Memory	2 x SO-DIMM DDR4 Slot ,Support 4GB/8GB/16GB/32GB
Model	Intel NM77 Express High Speed Chipset
Processor details	
CPU	Intel Core i5 8250U
Speed	1.6GHz-3.4GHz
Processor Number	4 core/ 8 threads
Core code	Kaby Lake
Technique	14nm
TDP	15W
Technology	Support Virtualization and Hyper-Threading
L3 cache	6MB, CPU Integrated
Characteristic	MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, AVX
BIOS	AMI BIOS, ACPI supported, support call on function automatically
Function	Watchdog, One key reset, AWAL, RTC, WOL(ATX mode)
Graphic Cards	Intel UHD Graphics 620 Fundamental Frequency 300MHz Max Frequency 1100MHz
Audio Cards	Intel High Definition Audio Controller
Network card	Intel(R) i210/i211 Gigabit Network Connection
Ethernet	10/100/1000 BaseT LAN
WIFI	With dual antenna, wifi+Bluetooth+3G/4G (optional)
I/O Port	
Display port	1* VGA ,1 * HDMI
USB port	4* USB 3.0, 2* USB2.0
COM port	4* RS232/422/485 COM ports ,2*DB9 COM ports
LAN Ports	2* Intel Giga Lan ports
Others	1*GPIO,1*3Pin DC IN,1*ATX/AT,1*PS/2
Terminal supply port	1*2 PIN
Audio port	1*MIC,1*SPK
Power and Working Environment	
Input	DC100-240V AC/50-60Hz
Output	DC 12V/5A, DC +9V-+36V
Type	External power adapter mode
Operating	-20/+60Centigrade
Storage	-30/+70 Centigrade
Humidity	10%~90%@30 Centigrade (non-condensing)
Noise	Fanless system

