



- Промышленный компьютер с процессором Intel i7 3 ГГц
- Полностью готов к работе, 64 SSD или 320 HDD и 4 Гб DDR3 RAM уже установлены
- Напряжение питания компьютера 12~19 VDC
- Возможна установка Windows 8, Windows 7, Windows XP Pro, Linux-совместимых ОС
- Гигабитный LAN, 4xUSB3.0, 2xUSB2.0, HDMI
- mSATA 3.0, 2xSATA 3.0, mini-PCIE для SSD, mini-PCIE для Wi-Fi
- Wi-Fi модуль с двумя антеннами в комплекте

## Характеристики

### Features

CPU	Intel® Core™ i7-4500U Processor (4M Cache, up to 3.00 GHz)
Graphics	Intel® HD4400
RAM support	2G/4G/8G/16G DDR3L-1333/1600MHz, LPDDR3-1333/1600MHz SODIMM
Storage support	mSATA3 and SATA3 SSD; 2.5 inch laptop HDD SATA3 Can use 1pc HDD(2.5 inch SATA3) & 1pc SSD (mSATA3) together
Cooling	Fanless
Indication	Power indicator

### Interfaces

USB	4 x USB3.0, 2 x USB2.0
LAN	1Gb Ethernet (RJ-45)
HD output	1 HDMI <b>4K</b> ; 1 DP
Wireless	300MB Wi-Fi, 2 Antennas
SATA	1 x M-SATA3.0, 6Gb/s 2 x SATA3.0, 6Gb/s
PCIE	1 x mini-PCIE port (SSD), 1 x mini-PCIE port (Wi-Fi)
Audio input	3,5 mm Jack
Audio output	3,5 mm Jack
Power input connector	2,1 mm Jack

### OS support

Windows 7, Windows 8, Windows XP Pro,  
Linux Compatible



## Technologies

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Intel® Turbo Boost Technology;

Intel® Hyper-Threading Technology;

Intel® Virtualization Technology (VT-x);

Intel® VT-x with Extended Page Tables (EPT);

Idle States;

Enhanced Intel SpeedStep® Technology;

Intel® HD Audio Technology;

Intel® Identity Protection Technology;

Intel® Rapid Storage Technology;

Intel® Smart Connect Technology.

Energy-saving: Support Energy-saving technology, Speedstep;

64 bit computing: Support 64 bit computing;

Virtualization: Support Virtualization technology;

Hyper-threading: Support Hyper-Threading;

## Set

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1 power adapter, 2 antennas for Wi-Fi

## Maintenance and Storage

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Construction	Brushed aluminum alloy
Dimensions (W x H x D)	230 x 180 x 45 mm
Weight, net	1.8 kg
Gross	2.7 kg
Power voltage	15 VDC
Operating temperature	0 °C to 70 °C
Storage temperature	-20 °C to 85 °C
Storage humidity	10% to 90% non-condensing

## External power adapter

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Input	Input
Output	Output