



- Промышленный компьютер с процессором Intel i3 1.7 ГГц
- Полностью готов к работе, 64 SSD или 320 HDD и 4 Гб DDR3 RAM уже установлены
- Напряжение питания компьютера 12 VDC
- Возможна установка Windows 8, Windows 7, Windows XP Pro, Linux-совместимых ОС
- Гигабитный LAN, 4xUSB3.0, 2xUSB2.0, HDMI, VGA
- mSATA 3.0 для SSD и SATA для HDD 2.5"
- Wi-Fi модуль с двумя антеннами в комплекте

Характеристики

Features

CPU	Intel® Core™ i3-4010U Processor (3M Cache, 1.70 GHz)
Graphics	Intel® HD4400
RAM support	2G/4G/8G/16G DDR3L-1333/1600MHz, LPDDR3-1333/1600MHz SODIMM
Storage support	mSATA and SATA SSD; 2.5 inch laptop HDD SATA Can use 1pc HDD (2.5 inch) & 1pc SSD (mSATA 3.0) together
Cooling	Fanless
Indication	Power indicator

Interfaces

USB	4 x USB3.0, 2 x USB2.0
LAN	1Gb Ethernet (RJ-45)
HD output	1 x HDMI 4K ; 1 x VGA Dual display support
Wireless	300MB Wi-Fi, 2 Antennas Bluetooth
SATA	M-SATA3.0 (SSD) SATA (HHD)
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

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

1 power adapter, 2 antennas for Wi-Fi, desk base

Maintenance and Storage

Construction	Brushed aluminum alloy
Dimensions (W x H x D)	197 x 197 x 29 mm
Weight, net	1.5 kg
Gross	2 kg
Power voltage	12 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

Input	100~240VAC, 50/60 Hz
Output	DC12V@ 3A/5A / 15W~28W