



Features

- Celeron 1037U RAM4GB/SSD256GB/WIFI
- 2*HDMI Ports 4* USB3.0 4* USB2.0 4COM Port with RS232 1* MSATA 3.0, 6Gb/s; 1* SATA 3.0, 6Gb/s Mini PCIE 1* MSATA SSD 1* WiFi Module Ethernet 2* RJ45 Gigabit LAN Port VGA+HDMI display Power input port 1* DC12V IN

Introduction

Specifications

Processor	Celeron 1037U RAM4GB/SSD256GB/WIFI
Operating System	win XP/ win 7/Win 10/ Linux Ubuntu
Storage	M-sata SSD: 32G/64G/128G/256G/512G(Optional) HDD:2.5inch SATA /500G/1TB/2TB(Optional) Can install 1SSD(OS)+1HDD(Data saving)
Ram	DDR3L 2GB/4GB/8G(Optional)
Processor number	2 core / 4 threads
Technique	22NM
Slot	Socket H2(LGA 1155)
Buffer Ram	L1 data cache: 32 KB, 8-Way, 64 byte lines L1 code cache: 32 KB, 8-Way, 64 byte lines L2 cache: 256 KB, 8-Way, 64 byte lines L3 cache: 2 MB, 8-Way, 64 byte lines
Characteristic	MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, EM64T, EIST
Graphic Cards	Intel Ivy Bridge Graphics Controller(776MB/ Intel)
Resolution (MAX)	Support 1920*1080 HD resolution, 32 bit color depth 60Hz
Audio Cards	Intel(R) display audio @ Intel Panther Point High Definition
Network card	Realtek RTL8168E PCI-E Gigabit Ethernet NIC
Ethernet	10/100/1000Mbps Adaptive Gigabit Lan
WIFI	802.11.b/g/n(150M)
Display port	1* VGA+ 1* HD

Pictures



Display port	1* VGA+ 1* HD
USB port	4 * USB 3.0 ports; 4* USB 2.0 ports
RS232	4 * RS232 COM ports
Ethernet port	2* RJ 45 10/100/1000Mbps Adaptive
Power input port	1 inner diameter 2.5mm,external diameter 5.5mm
Audio	Standard 3.5 Audio input and output
Input	Power and Working Environment
Output	DC100-240V AC/50-60Hz
Type	DC 12V/3A-5A
Consumption	15W
Noise	No Noise
Temperature	-10 to 50 Centigrade (max 90 centigrade itself)
Humidity	10%-85%
Size	234*150*48MM
Weight	NW: 1.5kg; GW: 3kg
Package Box	Neutral Color Export Box
Content	Mini PC device, Power Adapter, Desk base, 2Antennas