



Features

- 1U Reinforced Aluminum Industrial Computer
- Adopt Intel® Celeron J1900 2.0GHz Quad-core Processor
- I/O Panel Supply : 4*RS232 , 4*USB , 1*VGA , 1*LAN , Audio
- Chassis material is made of Alum, surface oxidation treatment
- Embedded fanless Design, High Performance and Low Power Consumption
- Optional Intel Celeron 1037U/Celeron J1800
- Customize Intel Bay Trail-I/M/D All Series CPU



Specification

Model	HPC-6100U
Material	Aluminum
Size	260*233*42mm
OS	Microsoft Windows 7/8/10、Linux/Unix
CPU	Intel Celeron J1900 2.0GHz, Quad-core four threads
Chipset	Based on Intel Bay Trail SOC
Memory	2GByte DDR3L , support single channel 1600/1333MHz DDR3L/1.35V memory, max support 8GB
SSD	32GByte SSD Storage
Panel I/O	3*USB 2.0 , 1*USB 3.0 , 4*UART , 1*VGA , 1*HDMI , 1*LAN(1000Mbps) , 1*MIC , 1*Headphone
Internal Extended I/O	2*SATA (1*2.5' SATA and 1* mSATA slot) 1*Standard Mini-PCIE interfaces , support 3G、WiFi 1*LVDS (Support dual channels 24 bit) 1*PS/2 Keyboard and mouse interfaces
Cooling system	Fanless Alum Heat Sink
Power supply	Power Adapter DC 12V
Mount Method	1U Rackmount
Work Env.	Temperature. -10~60°C , Humidity: 10%~90%RH@31°C, no condensation
Storage Env.	Temperature: -20~60°C , Humidity: 10%-95%RH@39°C, no condensation
Work vibration	0.5g rms/5~650Hz/random operating

Dimensions

