

Nano-N3 Plus

Intel Celeron J1900 Quad Core Processor
Mini PC



Features :

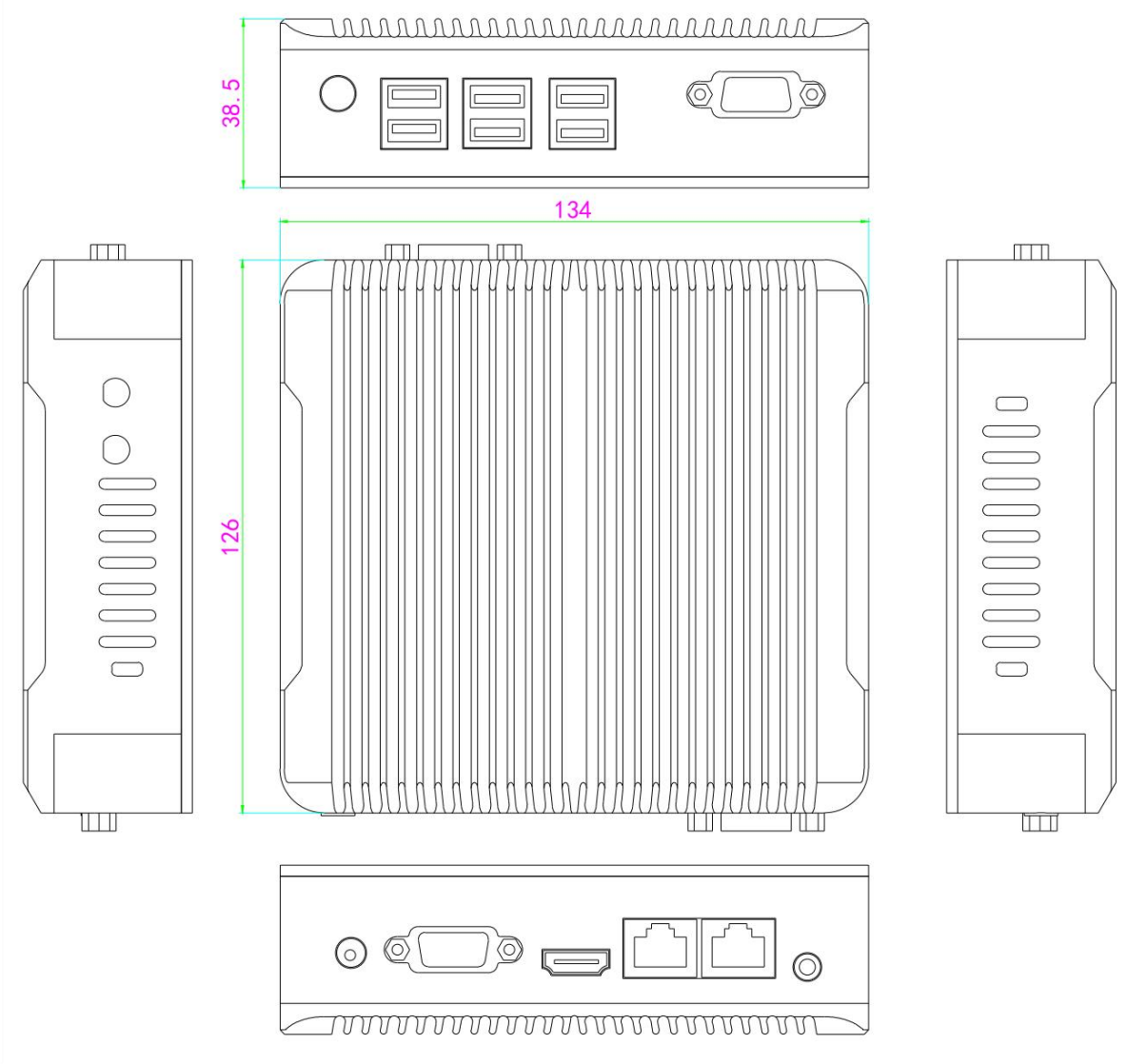
- ◇ All aluminum structure, fanless design;
- ◇ Onboard Intel Celeron J1900 quad core processor;
- ◇ Support DDR3LMax. 8G RAM;
- ◇ Support 1xMSATA, 1x2.5" HDD;
- ◇ Support 2*1000M LAN;
- ◇ Support OS:



产品规格参数

| | |
|----------------|---|
| Model | Nano N3 Plus |
| Color | Black (Color can be customized) |
| Material | High-quality all aluminum, surface anodic oxidation |
| Processor | Intel Celeron J1900 (Quad core quad threading, 1.99GHz,Pulse frequency 2.42GHZ) |
| RAM | 1*DDR3L 1333/1600MHz SODIMM RAM slot, Max. 8 GB |
| BIOS | AMI UEFI BIOS |
| Display Chip | Intel HD Graphics |
| Display Port | 1xVGA, 1xHDMI (Support synchronous and asynchronous dual display) |
| Front I/O | 1xPower Switch,1xUSB3.0, 5xUSB2.0, 1*RS232 COM |
| Rear I/O | 1xAudio,2xRJ45 LAN,1*VGA,1*HDMI,1*DC Input |
| Expansion Slot | 1xMINI PCIE Slot (WIFI/BT Optional)) 1xMINI PCIE Slot (Support MSATA) |
| Network | 2x100/1000M RTL8111E 1000M LAN |
| Storage | 1xMSATA, 1x2.5"HDD |
| Input Voltage | Support DC 12V Input |
| Other Function | Auto power on when there is electricity、 Timing boot、 Wake on LAN、 PXE boot、 Watchdog (0~255 level) |
| Work Temp | 0°C--+50°C (Commercial HDD) , -20°C -- +50°C (Industrial SSD) ,Surface air flow |
| Work Humidity | 5% ~ 95% non-condensing |
| Certificates | CE,CCC, FCC Class A, ROHS |
| Dimension | 134 x 126 x 38.5 mm |
| Net Weight | 0.7kg |
| Application | Industrial Automation, Medical, Logistics Transportation, Warehouse, Electronic Education etc. |

Nano-N3 Plus Drawing



Accessories List

| Name | Quantity | Specification |
|---------------|----------|---|
| Power Adapter | 1 | Optional 12V 3.3A/ 12V 4A |
| Power Cord | 1 | Any Plug Optional (China, US, EU, UK etc.) |
| VESA Bracket | 1 | Standard |

Order Information

| | | | |
|-----------------|--------------|---------------------|---------------|
| Configuration 1 | Nano-N3 Plus | Intel Celeron J1900 | Standard Port |
|-----------------|--------------|---------------------|---------------|