

Nano IN-N3

Intel® Celeron® J1900 Quad Core Processor
Mini PC



6*USB+1*COM and 4*USB+2*COM Optional



Features:

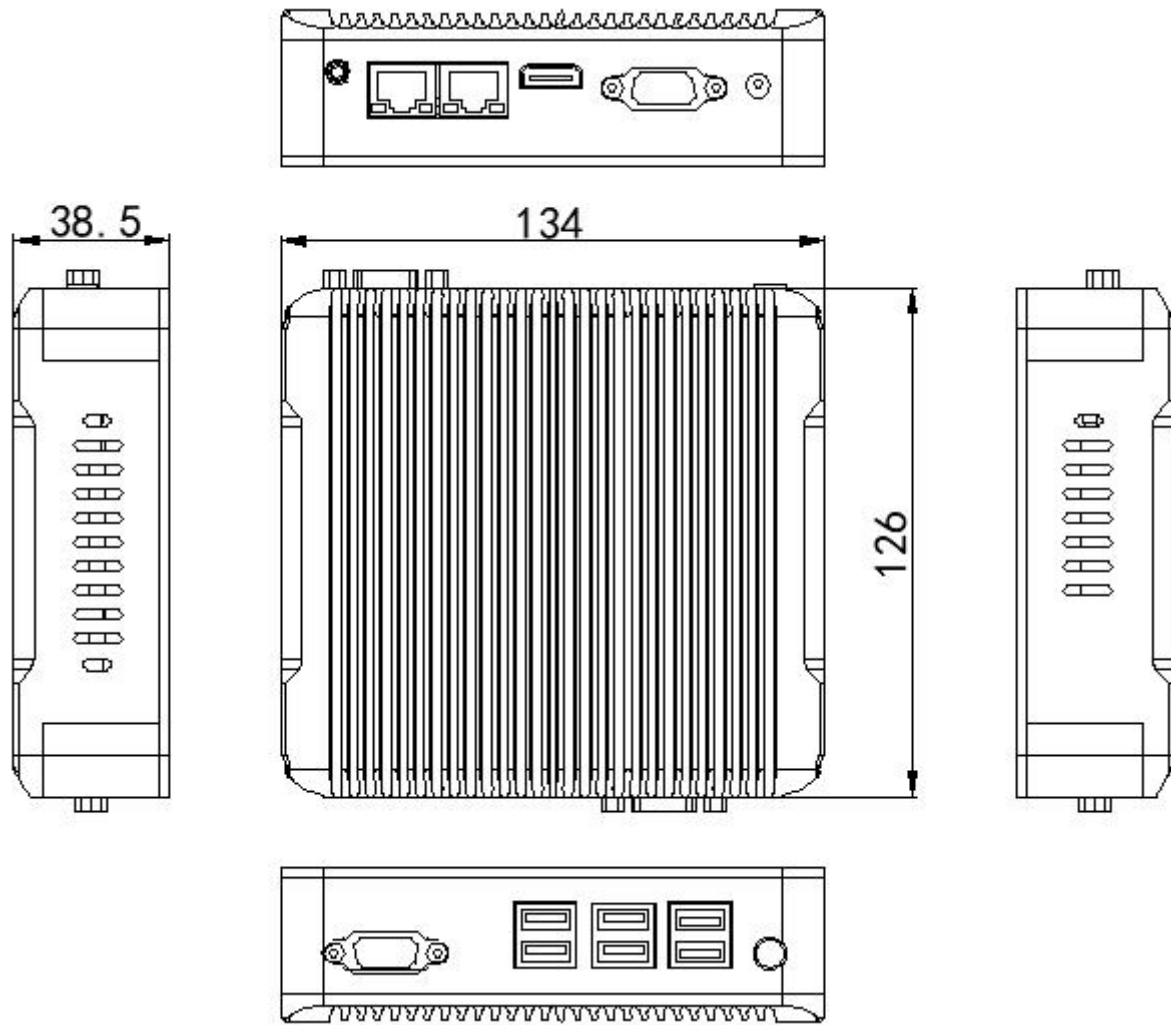
- ◇ All aluminum structure, fanless design;
- ◇ Onboard Intel Celeron J1900 or N3540 quad core processor Optional;
- ◇ Max. Support DDR3L 8GB RAM;
- ◇ Support 1*MSATA, 1*2.5" HDD;
- ◇ Support 2*1000M LAN;
- ◇ Support OS:



Specification

Model	Nano IN-N3
Color	Black (Color can be customized)
Material	High-quality all aluminum, surface anodic oxidation
Processor	Onboard Intel Celeron J1900 (Quad core quad threading, 2MB Second Level Cache 1.99GHz, Pulse frequency 2.42GHz) Onboard Intel Pentium N3540 (Quad core quad threading, 2MB Second Level Cache 2.16GHz, Pulse frequency 2.66GHz)
Chipset	J1900 or N3540 Optional (Single Chip)
RAM	Support 1*DDR3L 1333/1600MHz SODIMM Memory Slot, Max. Support 8GB
BIOS	AMI UEFI BIOS
Display Chip	Integrated Intel HD Graphics
Display Port	1*VGA, 1*HDMI (Support synchronous and asynchronous dual display)
Front I/O	1*Power Switch, 1*USB3.0, 5*USB2.0, 1*RS232 COM
Rear I/O	1*Audio, 2*RJ45 LAN, 1*VGA, 1*HDMI, 1*DC Input
Expansion Slot	Support 1*MINI PCIE Slot (WIFI and Bluetooth Optional) Support 1*MINI PCIE Slot (Support MSATA)
Network	2*10/100/1000M RTL8111E 1000M LAN
Storage	1*MSATA, 1*2.5" 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 * 126 * 38.5 mm
Net Weight	0.7kg
Application	Industrial Automation, Medical, Logistics Transportation, Warehouse, Electronic Education etc.

Nano IN-N3 Drawing



Accessories List

Name	Quantity	Specification
Power Adapter	1	12V4A
Power Cord	1	Any Plug Optional (China, US, EU, UK etc.)
VESA Bracket	1	Standard

Order Information

Configuration	Processor	Port Configuration
Configuration 1	Intel Celeron J1900	Standard Port, 6*USB, 1*COM
Configuration 1	Intel Pentium N3540	Standard Port, 6*USB, 1*COM