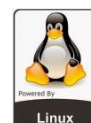


MN-N5



Features:

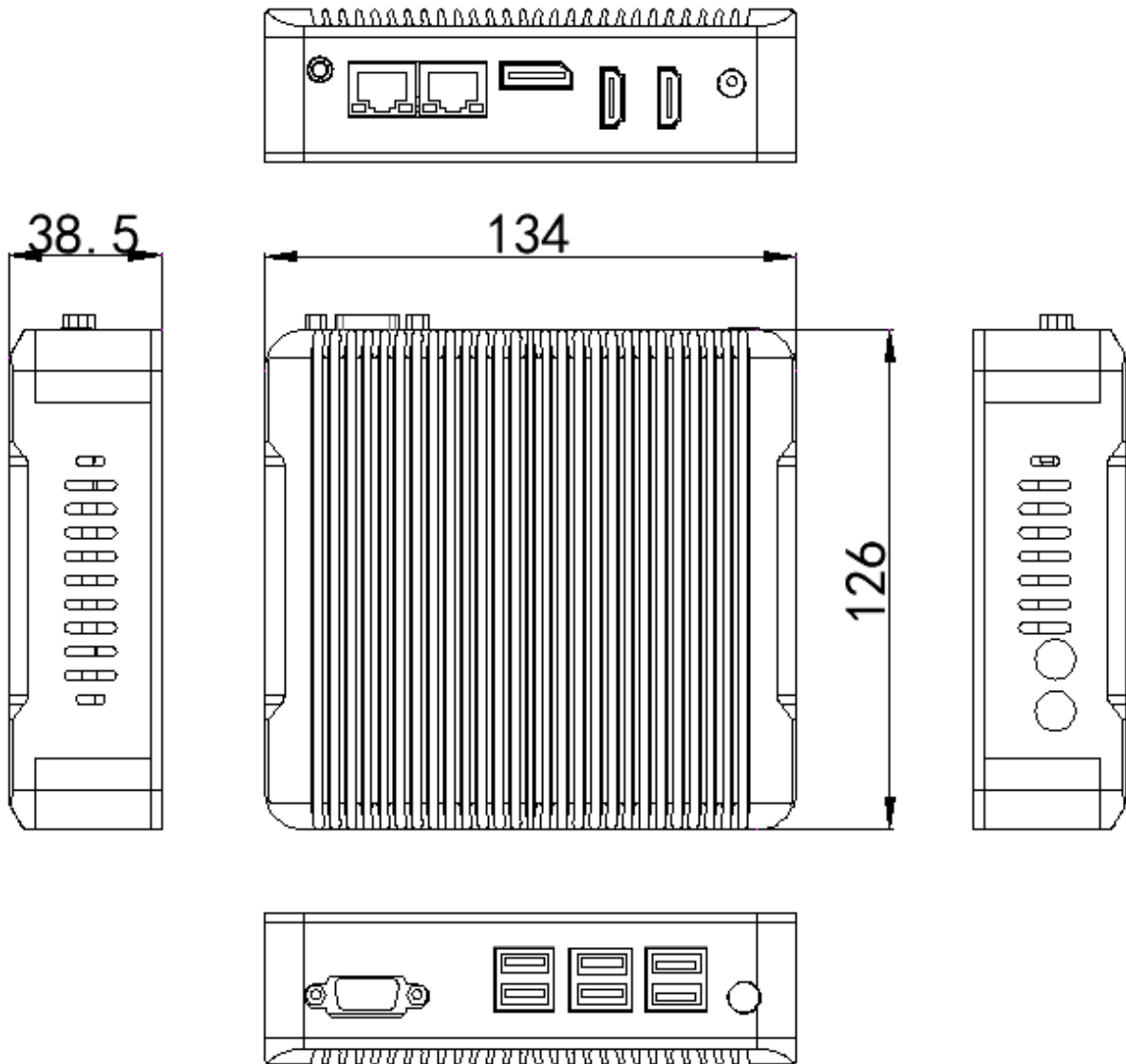
- ◇ All aluminum structure, fanless design;
- ◇ Onboard Intel Celeron N3160 quad core processor;
- ◇ Max. Support DDR3L 8G RAM;
- ◇ Support 1*MSATA, 1*2.5" HDD;
- ◇ Support synchronous/asynchronous three display,
- ◇ Support 4K resolution display;
- ◇ Support OS:



Specification

Model	MN-N5
Color	Black (Color can be customized)
Material	High-quality all aluminum, surface anodic oxidation
Processor	Intel Celeron N3160 (Quad core quad threading, 2MB Second Level Cache, 1.6 GHz)
RAM	Support 1*DDR3L 1333/1600MHz SODIMM RAM Slot, Max. Support 8GB
BIOS	AMI UEFI BIOS
Display Chip	Integrated Intel HD Graphics
Display Port	1*DP, 2*HDMI (Support synchronous and asynchronous three display) (DP、HDMI Max. Support Resolution: 3840x2160 @ 30Hz)
Front I/O	1*Power Switch, 2*USB3.0, 4*USB2.0, 1*RS232 COM
Rear I/O	1*Audio, 2*RJ45 LAN, 1*DP, 2*HDMI, 1*DC Input
Expansion Slot	Support 1*MINI PCIE Slot (Support MSATA) ; Support 1*MINI PCIE Slot (WIFI/3G/4G Optional) , Embedded SIM Slot;
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) (Standard version doesn't set these function)
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 * 38.5mm
Net Weight	0.7kg
Application	Industrial Automation, Medical, Logistics Transportation, Warehouse, Electronic Education etc.
	6*USB+1*COM and 4*USB+2*COM Optional

MN-N5 Draw-



Accessories List

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

Order Information

Configuration 1		Intel Celeron N3160	Standard Port, 6*USB, 1*COM
Configuration 2	N5	Intel Celeron N3160	Standard Port, 4*USB, 2*COM
Configuration 3		Intel Celeron J3160	Standard Port, 6*USB, 1*COM