Nano N13-L2

Features：
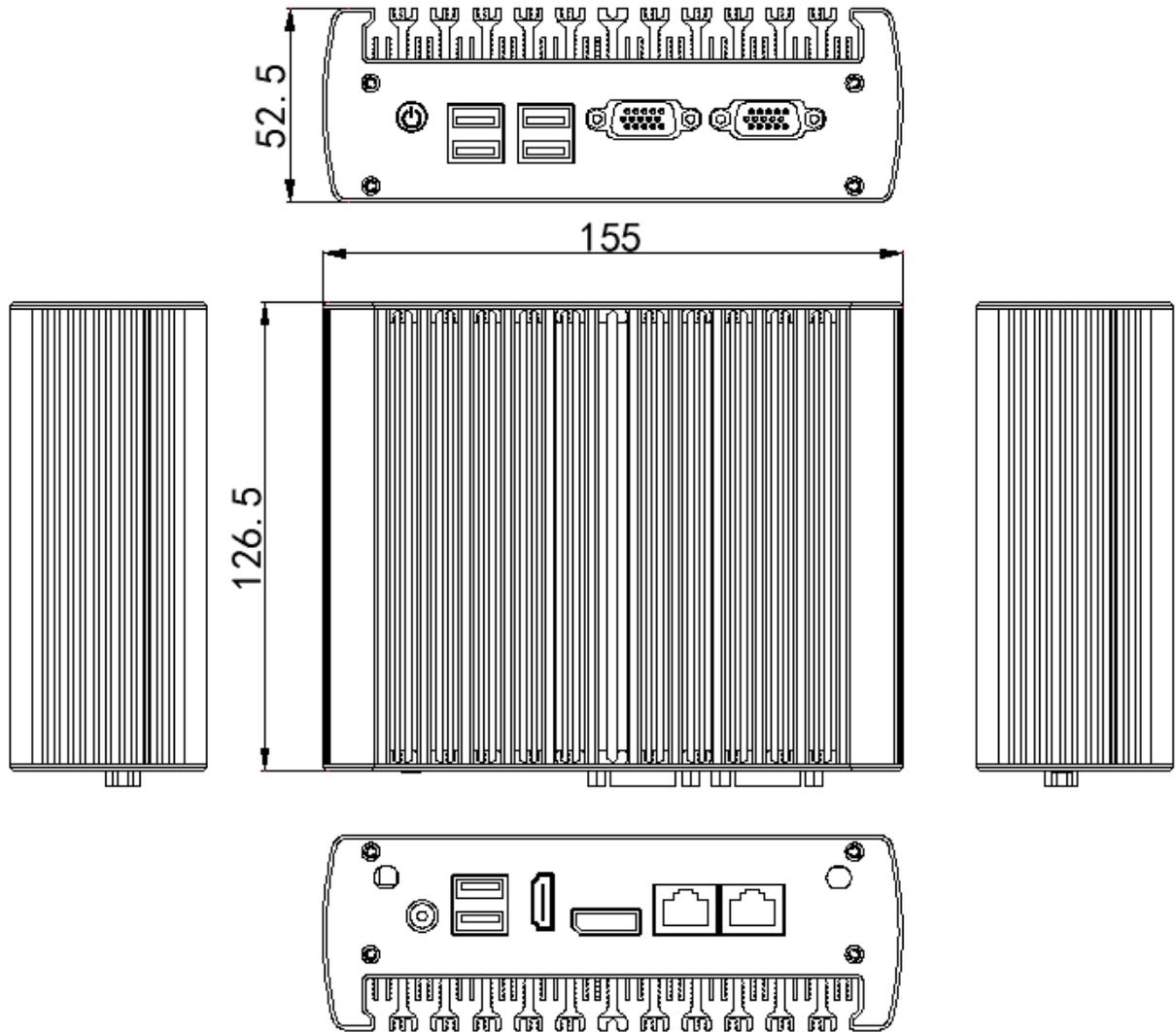
◇ All aluminum structure，fanless design；

◇ Onboard Intel Core i3 7100U、i5 7200U；

◇ Max. Support DDR4 1866/2133 16G RAM；

◇ Support 1*M.2 Slot，1*2.5"HDD；

◇ Support WIFI/3G/4G（Choose one from Three）；

◇ Support 4*USB3.0，2*USB2.0；

◇ Support OS：

Specification

Model	N13-L2
Color	Black (Color can be customized)
Material	High-quality all aluminum，surface anodic oxidation
Processor	Intel Core i3 7100U (dual core quad threading，2.4GHz)
	Intel Core i5 7200U (dual core quad threading，2.5GHz，Max turbo 3.1GHz)
CPU Architecture	KabyLake-U
RAM	Support 1*DDR4 1866/2133 MHz SODIMM RAM Slot，Max. Support 16GB
Display Chip	Integrated Intel HD Graphics 620
Display Port	1*HDMI、1*DP
Front I/O	4*USB3.0，1*Power Switch，2*COM
Rear I/O	2*RJ45 LAN，2*USB2.0，1*HDMI，1*DP,
	1*Audio (Support Mic and Speaker at the same time)，1*DC 12V Input
Expansion Slot	Support 1*M.2 2280 Slot（Compatible with PCIE X4 and SATA signal）
	Support 1*MINI PCIE Slot（WIFI/3G/4G Optional），embedded SIM slot on the back
Network	2*RTL8111E 10/100/1000M LAN
Storage	1*M.2 2280 Slot，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℃ ～ +50℃（Commercial HDD），-20℃ ～ +50℃（Industrial SSD），Surface air flow
Work Humidity	5% ～ 95% non-condensing
Certificates	CE、CCC、FCC Class A、ROHS
Dimension	155 * 126.5 * 52.5mm
Net Weight	1.6kg
Application	Industrial Automation, Medical, Logistics Transportation, Warehouse, Electronic Education etc.

Nano N13-L2 Drawing

Accessories List		
Name	**Quantity**	**Specification**
Power Adapter	1	12V 5A
Power Cord	1	Any Plug Optional (China, US, EU, UK etc.)
VESA Bracket	1	Standard

Order Information			
Configuration 1	N13-L2	Intel Core i3 7100U	Standard Port
Configuration 2		Intel Core i5 7200U	Standard Port