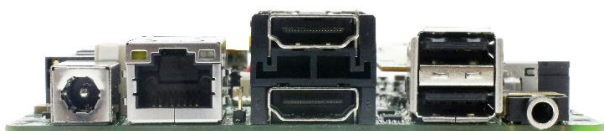


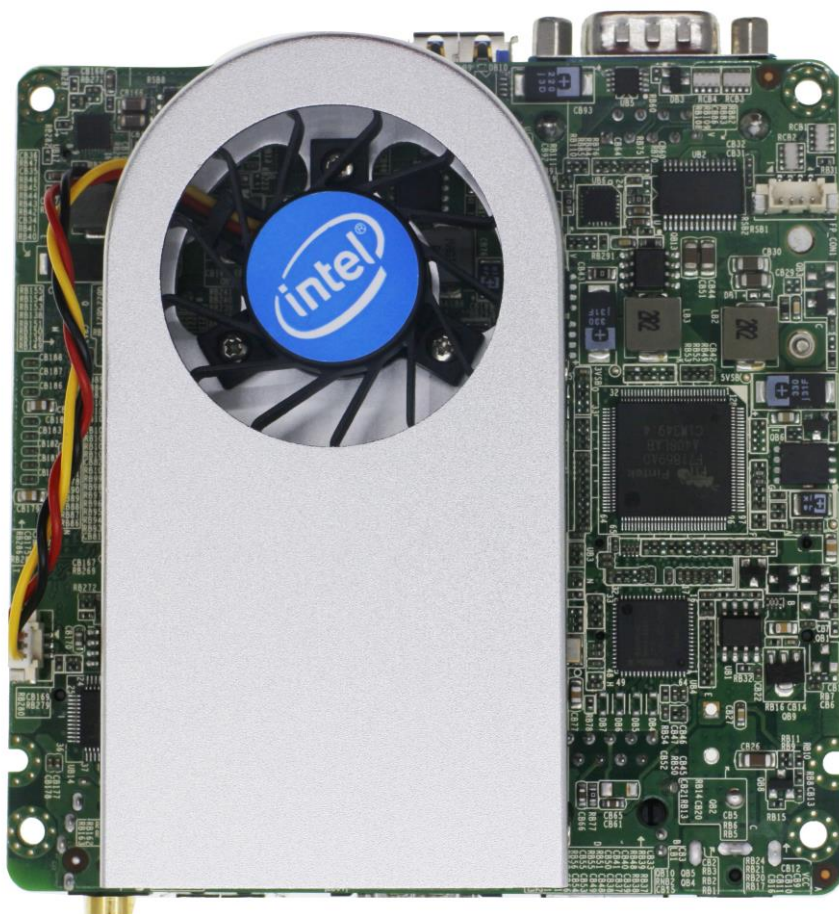
1. Intel® Bay Trail – D/M/I processor
2. Support 1 \* DDR3L 1333/1066MHz Single/Dual CH up to 4GB/8GB
3. Integrated Realtek ALC887 HD Audio CODEC with 2-CH
4. 1 \* 24-bits Dual Channel LVDS header
5. Support 2 \* HDMI ports
6. Support 1 \* Intel 82574L Gigabit LAN
7. Support 1 \* USB3.0, 2 \* USB2.0
8. +9~24V DC-in PWR jack
9. NUC Form Factor(101mm \* 101mm)

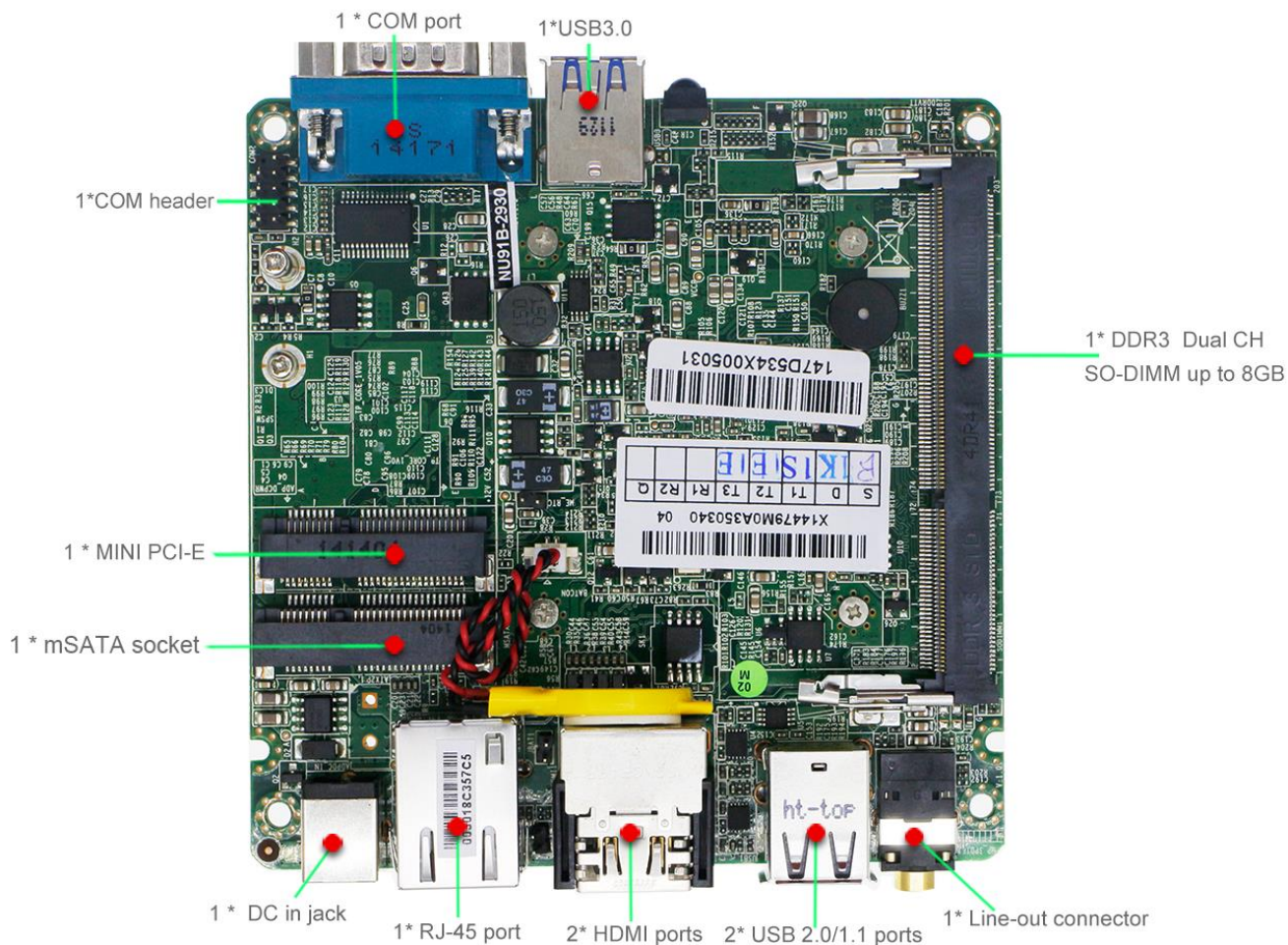


Rear I/O



Front I/O





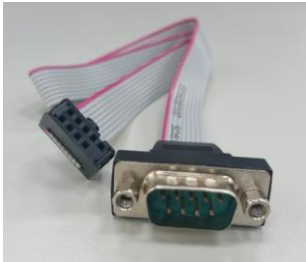


<b>Product Specifications</b>	
<b>Form Factor</b>	
Dimensions	- NUC (101 * 101 mm)
<b>Processor System</b>	
CPU	- Intel® Bay Trail – D/M/I Processor (default J1900 Celeron Processor)
Core Number	- J1900 : 4
Max Speed	- J1900 : 2.42GHz
L2 Cache	- J1900 : 2MB
Chipset	- SoC
BIOS	- AMI 64Mb Flash ROM
<b>Expansion Slot</b>	
PCI	- 0
Mini-PCIe	- 1 (half size)
mSATA	- 1 (full size)
PCIe	- 0
CFast Card Socket	- 0
CF Card Socket	- 0
<b>Memory</b>	
Technology	- Single/Dual Channel DDR3L 1333MHz SDRAM (By CPU)
Max.	- 4GB/8GB
Socket	- 1 * SO-DIMM slot
<b>Graphics</b>	
Controller	- Intel® HD Graphics
VRAM	- Shared Memory
VGA	- 0
LVDS	- 0
HDMI	- 2, Support Max. resolution 1920 * 1200
DVI-I	- 0
DisplayPort	- 0
MultiDisplay	- Yes (Dual Display)
<b>Ethernet</b>	
Ethernet	- 10/100/1000 Mbps
Controller	- GbE LAN: Intel® WG82574L
Connector	- 1 * RJ 45
<b>SATA</b>	
Max Data Transfer Rate	- 0
<b>Front I/O</b>	
USB	- 1 * USB 3.0

Serial	- 1
<b>Rear I/O</b>	
VGA	- 0
DVI-I	- 0
HDMI	- 2
DisplayPort	- 0
Ethernet	- 1
USB	- 2 * USB 2.0
Audio	- 1
Serial	- 0
eSATA	- 0
PS2	- 0
DC-input	- +9~24V DC-in jack
<b>Internal Connector</b>	
USB	- 0
PS2	- 0
LVDS / inverter	- 0
VGA	- 0
Serial	- 1 (1 * RS-232 with 5V/12V selectable header)
SATA	- 0
mPCIe	- 1 (half size)
Parallel	- 0
mSATA	- 1 (full size)
CIR	- 0
GPIO 8-bit	- 0
Chassis intrusion	- 0
Audio Header	- 0
<b>Watchdog Timer</b>	
Output	- From Super I/O to drag RESETCON#
Interval	- 256 segments, 0,1,2...255sec/min
<b>Power Requirements</b>	
Input PWR	- +9~24V DC-in (2-pin PWR Con)
Power On	AT/ATX Supported - AT : Directly PWR on as Power input ready - ATX: Press Button to PWR on after Power input ready
<b>Certifications</b>	
Certifications	- CE, FCC, RoHS, REACH
<b>Environment</b>	

Temperature	- Operating: 0°C – 60°C
	- Storage: -20°C – 85°C

- For further information please visit the website at <http://www.jetway.com.tw>
- The Specification may be changed without further notice.

Product Accessories			
Parts	Manual	CD Driver	COM cable
P/N	G03-NU91-F	G02-DVD20-A12-WF	G01-COM-H2M22-1F
Q'ty	1	1	1
Picture			

Product Application				
V	Panel PC (工業平板電腦)	V	Medical (醫療)	POE/Surveillance (安防監控)
V	Commercial (商業應用)	V	POS/KIOSK (零售系統)	Power (電力系統)
V	Banking (銀行金控)	V	Industrial Automation (工業自動化)	Mobile (移動系統)
	Military (軍方應用)		Transportation (交通)	Storage(Nas) (存儲系統)
V	Digital Signage (數字標牌)		Telecom (通訊)	V I.O.T(物聯網)
V	Gaming (博奕)		Networking (網絡應用)	V AIO(一体机)