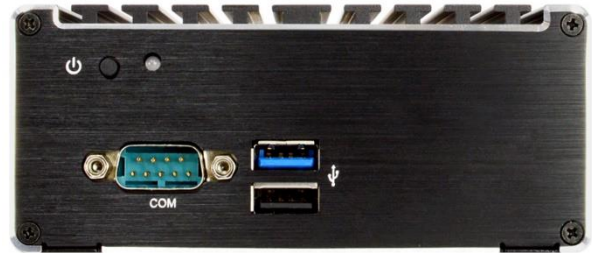


HBJC311U93-2930-R Series

Intel® Bay Trail N2930 SoC processor, DDR3L up to 8GB, 2* HDMI, 9~24V DC-in

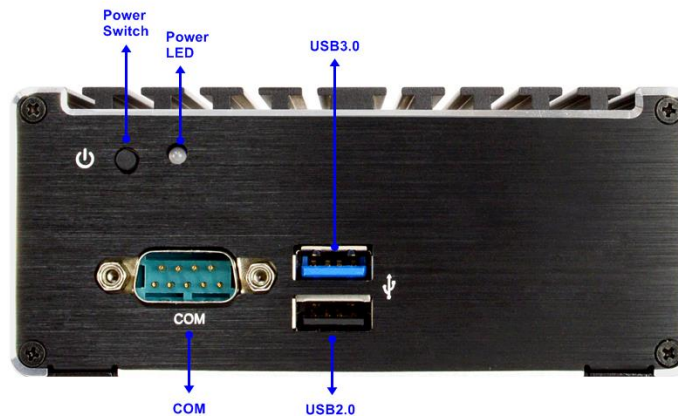
Features

1. NUC Form Factor (101mm * 101mm) Design for Fanless System
2. Intel® Bay Trail N2930 SoC Processor
3. 1* SO-DIMM DDR3L 1333MHz up to 8GB
4. 2* HDMI, 2* GbE
5. Supports 9V~24V DC jack on back panel for external power supply; DC-12V_40W Adapter

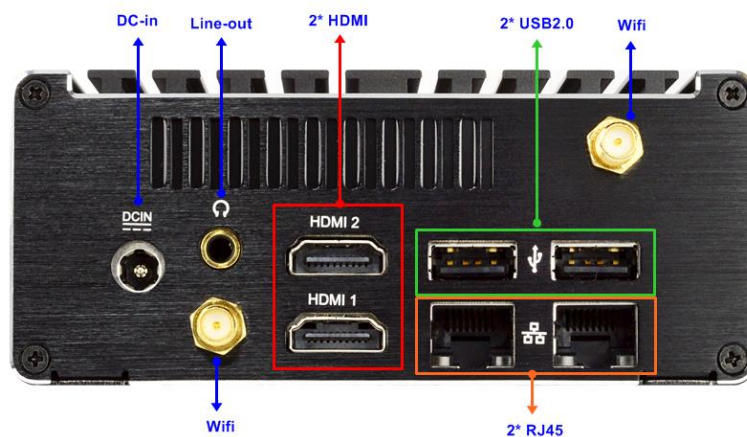


intel. FC CE RoHS COMPLIANT

Front I/O



Rear I/O



Specifications

Model

- HBJC311U93-2930-R (CPU: N2930)
- HBJC311U93Z-2930-R (CPU: N2930, Wifi)

BIOS

AMI Flash ROM

Network

- 2* Realtek® RTL8119I GbE

Storage

- 1 * full size mSATA

Rear Panel I/O

- 2* USB 2.0
- 2* HDMI
- 2* RJ45
- 1* Line-out
- 1* DC-in Jack (9~24V)

Internal Connector

NA

Compliance

CE, FCC, RoHS, ErP Ready

Temperature

- Operating Temperature: 0 ~ 50° C
- Storage Temperature: -10 ~ 70° C

OS Support

Win10, Linux.

Warranty

2 Years limited warranty

* Specifications subject to change without notice, not responsible for typographical errors. Does not include HDD or OS.

CPU / Chipset

Intel® Bay Trail SoC Processor (TDP 7.5W)

Memory

1* DDR3L 1333MHz SO-DIMM up to 8GB

Graphics

- Intel® HD Graphics, shared memory
- 2* HDMI (Max Resolution: 1920x1200@60Hz)
- Support Dual Display

Expansion

- 1* half size Mini-PCIe

Front Panel I/O

- 1* USB 2.0
- 1* USB 3.0
- 1* RS232/422/485
- 1* Power LED
- 1* Power Switch

Power Source

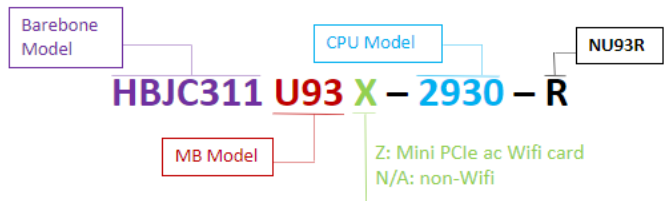
- MB : DC-in 9~24V
- Adapter : AC_90~240V / DC_12V / 40W

Dimensions

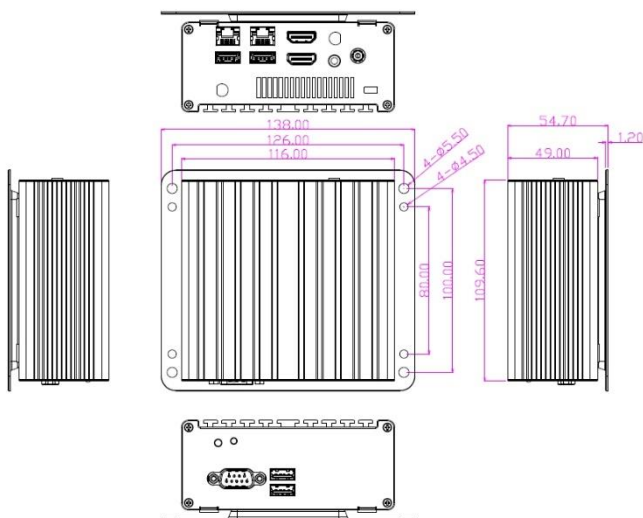
System: 116 (W) x 110 (D) x 49 (H) mm

Box: 158 (W) x 167 (D) x 123.6 (H) mm

Part Number Rules



Mechanical Drawings (Unit=mm)



Standard Accessories

Part Number	Description
-----	HBJC311U93-2930-R Series
L01AS050-F	Adapter 12V-40W
Change according to shipping area	Power cord
LCSCHBJC3XX-F	Screw Pack
HCS310MWM01B-2F	VESA mount
HCS3XXDINRAILPS-F	DIN RAIL Kits
HNSCOMWFAWCB161HF	Mini PCIe ac WiFi card (WiFi only)
J05-ANT-GX57245-F	L- Antenna2G4/5G (WiFi only)