

# N-BOX

## 4 Lan Fanless Industrial PC



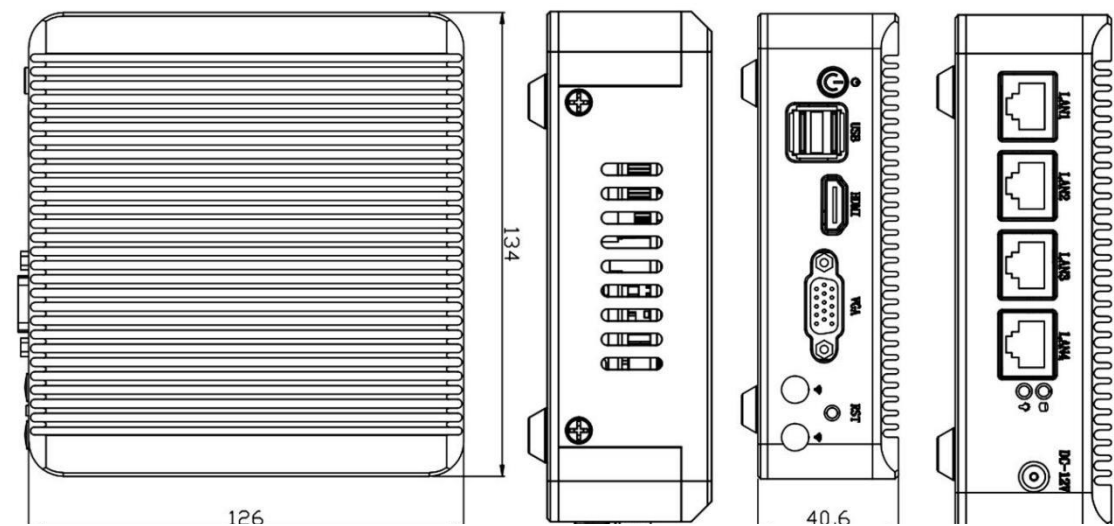
- ◆ Light and Compact Embedded system design, Support Intel Baytrail-D/I/M series processor;
- ◆ DDR3 SODIMM 204 Socket ram slot, Max support 8G;
- ◆ Onboard 32/64/128G EMMC chipset (optional)
- ◆ Mini-PCIE socket, Support wifi module, SIM Card socket, Support 3G module (only support USB Signal Equipment);
- ◆ Rich I/O ports, include 2\*USB ports, 4\*Intel I211 Lan card, 1\*HDMI, 1\*VGA ports.
- ◆ Fanless Design, Noiselessness Design, High Stability

### Specifications

Case	Name	N-BOX
	Colour	Black
	Size	126*134mm
	Material	6063
Motherboard	Chipset	Baytrail-I/D/M serial processor single chip
	CPU	Support Baytrail-I/D/M serial Processor (J1900 J1800)
	Memory	Singel channel DDR3 1066/1333/1600MHz, Max support 8GB Ram
	Graphics Card	Intel HD Graphics
	Audio Card	Integrated Realtek ALC662 HD
	Expansion Socket	1*MINI-PCIE socket, can add wifi, 3G module (only support USB Signal Equipment) 1*MINI-SATA socket, can add SSD
Storage	HDD	2.5inch Laptop HDD
	SSD	SSD
	EMMC	32/64/128G (Optional)
Function	Display Outputs	HDMI、VGA
	Network Outputs	4*Intel I211 Lan card
	USB	1*USB2.0, 1*USB3.0
	Front I/O ports	1*Power Switch (with indicator light), 1*Restart button, 1*HDMI、1*VGA、2*USB
	Rear I/O ports	4*Intel I211 high performance Gigabit Ethernet Port, 1*Power indicator light, 1*HDD indicator light、1*DC power supply
	Working temperature	-10~60℃
	Operating System	Windows7、Windows 8、Windows8.1 Windows10、linux
	Power Supply	DC12V

Size

Unit: mm



Order information

Model	Description	CPU
BT19NA4L-J1900	Integrated celeron Baytrail-D/I/M J1900 Quad core 2.0Ghz up to2.4Ghz DDR3 SODIMM 204 Socket ram slot .max support 8gb Ram Integrated 32G/64/128G EMMC chipset (capacity for optional)	J1900,N2900(quad core )
BT19NA4L-N2806	Integrated celeron Baytrail-D/I/M N2806 dual core 1.6Ghz up to2.0Ghz , DDR3 SODIMM 204 Socket.max support 8gb Ram Integrated 32G/64/128G EMMC chipset (capacity for optional)	J1800,N2806 (dual core)

Packing list

1*PC
1*CD (driver)
1*Rack