

N-BOX-J6



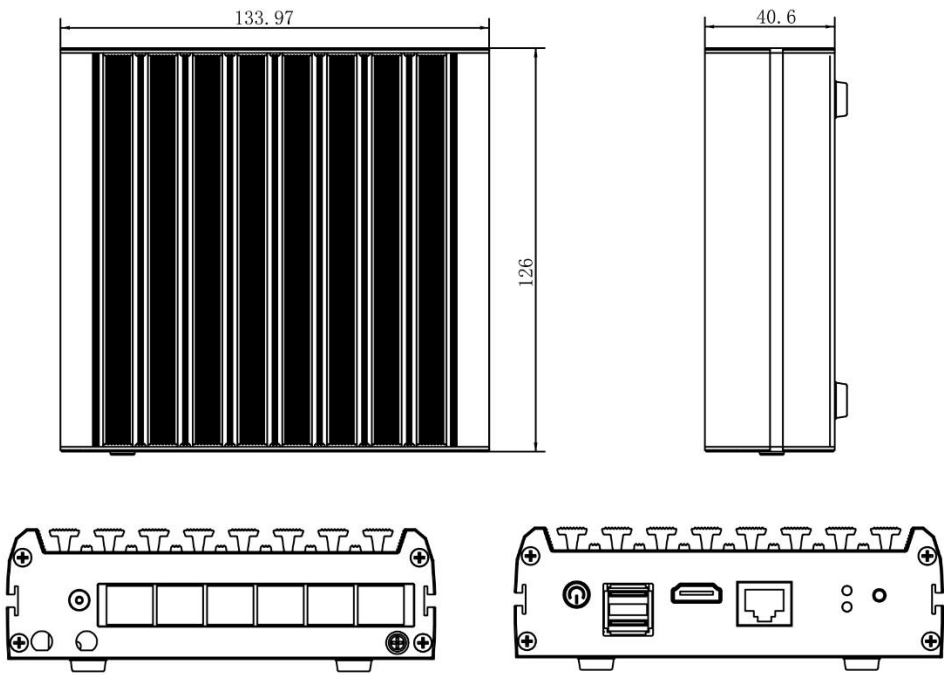
- ◆ Adopt Baytrail-D/I/M Baytrail-D / I / M processor;
- ◆ J1900\J1800\E3845;
- ◆ DDR3 SODIMM 204 Socket,max support 8G;
- ◆ 6*Intel I211AT or Intel I210 Gigabit LAN (optional) ;
- ◆ Onboard 32/64/128G EMMC Chip (optional) ;
- ◆ 1*RJ45 port RS232 Or RS485(optional)
- ◆ Single input DC power supply, DC12-19V power supply;

Specification

Processor	CPU	Adopt Baytrail-D / I / M processor
	CPU package	BGA
	Chipset	Baytrail-D/I/M processor
	BIOS	EFI BIOS
Memory	Technology Architecture	Single channel DDR3L 1066/1333MHz
	Capacity	Max Support 8GB DDR3L Ram
	Ram Socket	DDR3 SODIMM 204 Socket
Video	Graphics controller	Intel HD Graphics
	HDMI	HDMI Resolution maximum 1920x1080
I/O port	Port	1*HDMI 1*USB3.0 1*USB2.0 6*LAN 1*Quick Power On button with indicator 1*Restart button 1*DC 1*Power Indicator 1*Hard disk indicator
Network	Controller	6*Intel I211AT or Intel I210 Gigabit LAN (optional)
Input/Output port	USB	1*USB2.0 1*USB3.0 max support +5V/1A
	Com port	1*RJ45 port RS232 or RS485(optional)
Expansion Bus	Mini-PCle	1*Mini-PCle socket,support PCIE and USB Signal equipment
Storage	SATA	1*standard SATAIII port, Maximum transmission rate 6Gb/s
	M-SATA	1*Mini-PCle M-SATA Scoket,support SANDISK Protocol , Maximum transmission rate 6gb/s
	EMMC	Support 32/64/128G(optional)
Power Supply	Power Type	Single input DC power supply, DC12-19V, +/-5%
working environment	Working temperature	-20℃ ~ +60℃
	Storage temperature	-40℃ ~ +85℃
	Working humidity	0% ~ 90% (non-condensing)
	Storage humidity	0% ~ 90% (non-condensing)
System Support		Windows7 Windows10 Linux Android
Size	Size	134*126*40.6 mm
	Weight	0.5KG
Certification		CE, ROHS, FCC

Size

单位：mm



Order Information

Model	Description	CPU
N-BOX-J6	Integrated celeron Baytrail-D/I/M CPU DDR3 SODIMM 204 Socket Ram socket,Max support 8G Onboard 32G/64/128G EMMC Chip(Optional)	J1900 (quad core) 2.0Ghz up to2.4Ghz E3845 (quad core) 1.91Ghz J1800 (Dual core) 1.6Ghz up to2.0Ghz