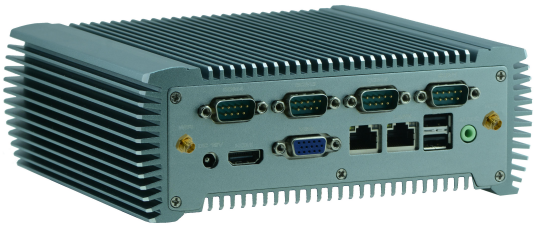
Epatec 805Z



Features

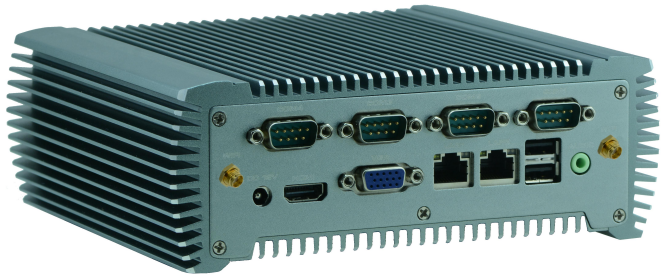
Fanless heatsink structure
Full aluminum alloy case, compact structure, flexbile installation
Integrated Intel® 3317U/1.7GHz dual core processor
2* Intel Gigabit LAN port, support Wake on LAN
I/O Interfaces: 6xCOM, 4xUSB, 2xLAN, 1xAudio, 1xVGA, 1xHMDI.

Specification

Chassis	Color	Silver
	Dimension	182mm*156mm*63.5mm(L*W*H)
	Structure	All aluminum fanless cooling structure
	Material	All aluminum alloy
	Installation	Desktop or wall mounted installation
Motherboard	Model	EPIC-N80_I5
	Processor	Integrated Intel®3317U 1.7GHz 22nm dual core processor. Competible with Intel® Sandy/Ivy Bridge Celeron/I3/I5/I7 BGA1023 low consumption processor
	Chipset	Intel® NM70 Express chipset
Graphics	Graphics	Integrated Intel® HD Graphics, support VGA, HDMI synchronous / asynchronous display
Storage	Memory	Onboard DDR3 4GB high speed memory
	HDD	Support 1* 2.5 inch HDD expansion
	CF	N/A
	SSD	Support 1*MSATA SSD expansion
Sound Card	Sound Card	Integrated ALC662 6 channels Hi-Fi audio controller, support MIC, Line_out
Network	Ethernet	2*Intel® 82583V Gigabit LAN port, support Wake On LAN, PXE function
	WIFI	N/A
I/O Port	USB	4* USB2.0
	Power Switch	1* power switch, 1* reset switch
	LED Indicator	1* Power LED, 1* HDD LED
	LAN	2* RJ45 Gigabit LAN
	Display	1* VGA, 1*HDMI
	Power Interface	1* 12V DC IN Jack
	Antenna	2* WIFI/3G SMA antenna(Optional)
	Audio	1* Line-out

	Serial Port	6* COM, COM2 support RS485
Power Adaptor	Input	AC 110V ~ 220V
	Output	DC 12V 5A
	Type	External PSU
Reliability	Operating Temp.	0℃~45℃
	Storage Temp.	-20℃~70℃
	Relative Humidity	5%-95%, no condensing
	Vibration	0.5g rms/5-500HZ/random/operating
Operate System	Support Windows XP, Windows7, Windows 8, Linux	

I/O Port



Order Information

No.	Model	Processor	Motherboard	Memory	SSD	LAN	COM	USB	WIFI	Adaptor	OS
1											
2	805z	3317U/1.70GHz	N80_I5	Onboard 4G	/	2*82583V	6	4	N/A	12V/5A	/