

EAGLE-D465Z

Features

- Fanless heat sink structure
- All aluminum alloy chassis, compact structure, flexible installation
- Adopt Intel® Haswell-U I5-4300U/1.9GHz dual core processor
- 1*Mini-PCIE slot, support WIFI, 3G module
- 2*WG1211AT Gigabit Ethernet port ,support Wake on Lan function
- Rich I/O: 1xDC input, 6xCOM, 1xVGA, 1xHDMI, 2xLan, 2xAudio, 4xUSB

Specification

Chassis	Color	Black
	Dimension	235mm*200mm*52mm(L*W*H)
	Structure	Full aluminum fanless radiating structure
	Material	Full aluminum alloy
	Intallation	Desktop or embedded installation
Motherboard	Model	TX-H45_I526L
	Processor	Integrated Intel® Haswell-U I5-4300U/1.9GHz dual core processor
	Chipset	Based on Intel® Haswell-U/Broadwell-U SOC platform
Graphics	HD Graphics	Integrated Intel® HD Graphics 4400, support DirectX 11.2/12, OpenGL4.3 support synchronous / asynchronous display.
	Resolution	1*VGA, max support 1920x1200@60Hz
Storage	Memory	1* SODIMM support 1600/1333MHz DDR3L/1.35V memory, max up to 8GB
	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*WG1211AT Gigabit Ethernet port, support Wake on Lan, PXE
	WiFi	1*Mini-PCIE slot, support WiFi, 3G module
I/O port	USB	2* USB2.0, 2*USB3.0
	Power Switch	1* Power Switch
	LAN	1* LAN (RTL8111E/F, Gigabit Ethernet)
	Display	1* VGA, 1*HDMI display output
	Serial Port	5* RS232 serial port, COM3 support RS485/422
	Power In	1*12V DC IN Jack
	Antenna	2*WIFI/3G SMA antenna (optional)
	Audio	2*MIC, 2*Line-out
Power Adaptor	Input	AC 110V ~ 220V

	Output	DC 12V 5A
Reliability	Operating Temp.	0°C~45°C
	Storage Temp.	-20°C~70°C
	Relative Humidity	5%-95%, no condensing
	Vibration	0.5g rms/5-500HZ/random/operating
Operate System	Support Windows 7, Windows 8, Windows XP, Linux OS	

I/O Port



Order Information

No.	Model	Processor	Mainboard	Memory	Storage	LAN	COM	USB	WIFI	Adaptor	OS
1	D465Z	4300U/1.90GHz	H45_I526L	/	/	2*WG1211AT	6	4	N/A	12V/5A	/
2	D469Z	J1900U/2.0GHz	M50_2L	/	/	2*RTL8111E	6	4	N/A	12V/5A	/