

R670FZ



Features

- 1U standard chassis, high quality galvanized steel sheet
- Supports Intel®LGA1155 2th/3th Celeron/Pentium/Corei3/i5/i7series of processor
- Supports 1xVGA
- Supports 6* Intel 82583 Gigabit ethernet ports , Supports Wake on LAN/PXE Functions , 2* Gigabit Optical Fiber Ports
- Supports 1* CISCO RS232 serial port
- Supports 2*USB2.0

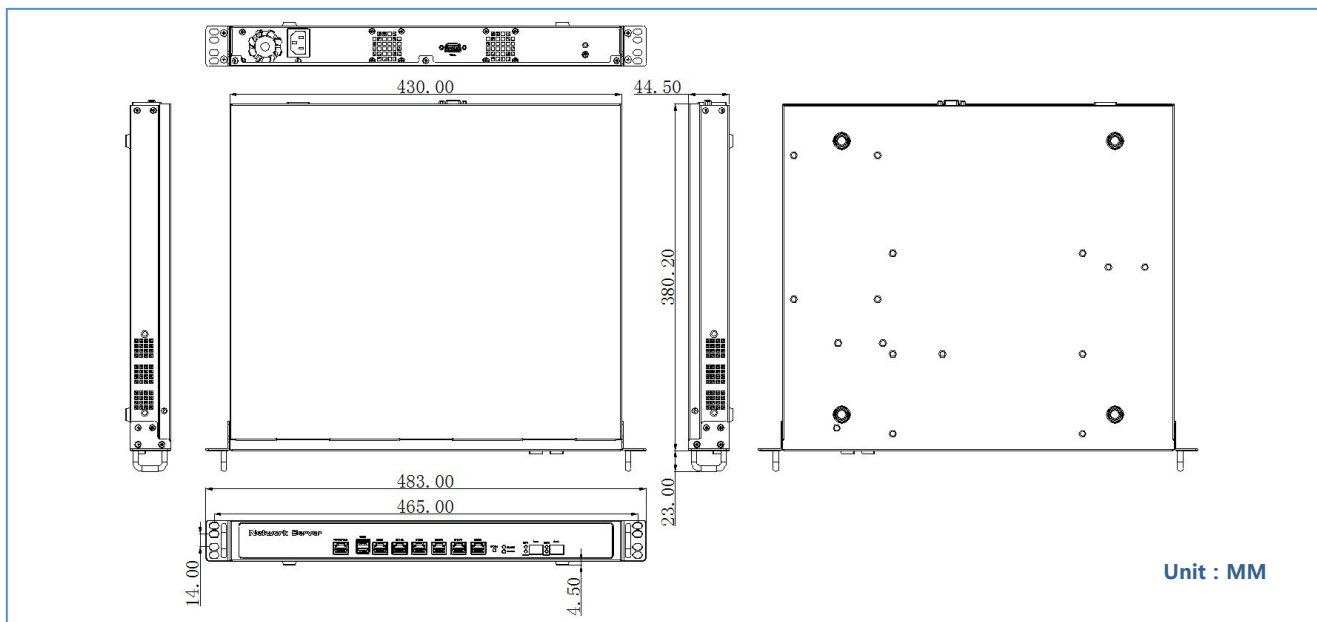
Specification

Processor	CPU	Supports Intel®LGA1155 2th/3th Celeron/Pentium/Corei3/i5/i7series of processor
	Frequency	Optional
	TDP	Optional
	Chip	Intel® B75
	BIOS	32Mb Flash ROM
Memory	Type	DDR3 1333/1066M
	Maximum capacity	16GB
Display	Chipset	Integrated Intel® HD Graphics
	Graphics Engine	N/A
	HDMI	N/A
	CRT	1*VGA ,1920X1200@60Hz
Ethernet	LAN1~LAN3	3* Intel 82583 Gigabit ethernet, Supports Wake on LAN /PXE Function
	LAN4~LAN6	3* Intel 82583 Gigabit ethernet, Supports Wake on LAN /PXE Function
Audio	Interface	N/A
I/O Interface	Serial port	1* CISCO RS232 Serial port
	USB	2* USB2.0 interfaces
	Optical fiber	2* Gigabit Optical Fiber Ports
Expansion	Mini PCIE	1*Mini-PCIE Slot,Supports WIFI/3G Moudle
	Expansion Slots	N/A
Storage	SATA	Supports 2*2.5 inch or 1*3.5 inch hard disk expansion (7-15 mm thickness)
	SSD	1* MSATA SSD , the transfer rate is up to 6Gbps
OS	Microsoft Windows	Windows 7/Windows10
	Linux	Ubuntu
Power Supply	Power supply	1*AC power interface
	Power Input	ATX power input
	Power Adapter	AC TO DC , DC12V5A , 60W (optional)
Firewall Appliance	Structure	1U standard chassis, high quality galvanized steel sheet
	Installation	1U Standard rack
	Size (LWH)	430mm*281mm*45mm
Environment	Working temperature	-10°C ~ 60°C
	Storage temperature	-20°C ~ 70°C
	Relative humidity	5%-95%(Relative humidity, no condensation)
	Vibration	0.5g rms/5-500HZ/random/operating

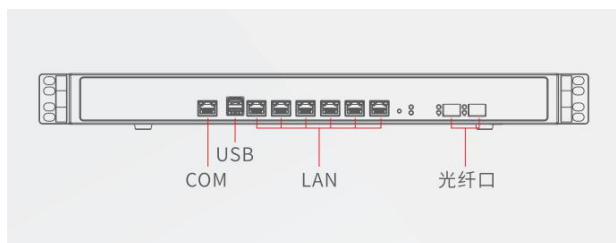


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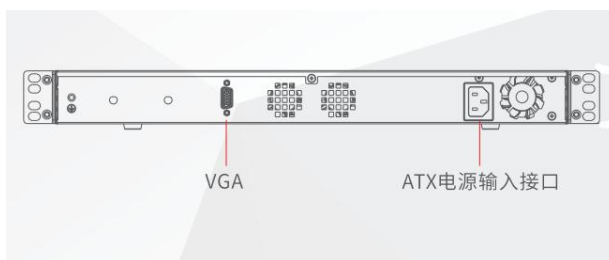
Dimension



Front panel external I/O view



Outside rear panel I/O view



Order Information

No.	Model	Processor	Motherboard	Memory	HDD	GPIO	LAN	COM	HDMI	VGA	USB2.0	USB3.0	SIM	power-input
1	R670FZ	LGA1155	H67SL	N/A	N/A	N/A	6	1	N/A	1	2	N/A	N/A	1U Power supply