

R450V-R8(Z370)

Intel® High-Performance CPUs, 2U Rackmount chassis,
8x GbE ports + 2/4 SFP+ ports, Redundant power supply

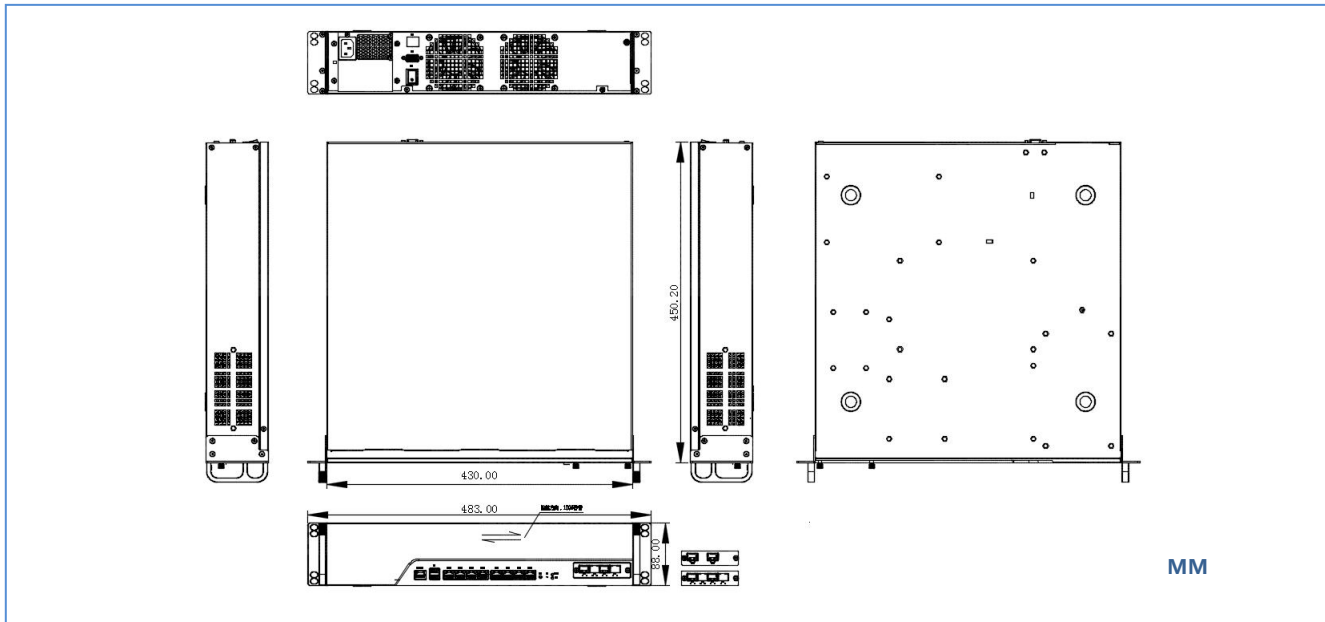


Mean feature

- Support Intel®LGA1151 6th/7th/8th/9th Celeron/Pentium/Core i3/i5/i7/i9 processors
- 2x SODDR4 DIMM 2400MHz ,max up to 64GB
- 8x Intel I226V 2.5G Gigabit Ethernet ports (LAN1~4 support **BYPASS**)
- 4 or 2 SFP+ ports can be extended
- 1x RJ45 COM
- 2x USB3.0 ; 1x VGA
- 2x Hot-Swap Redundant-Power-Supply (550W 110V~240V)
- 2U standard case, high-quality galvanized steel plate

Specification :

Model No.	R450V-R8 V1.0(Z370)	
Chassis	Material/structure	2U standard case, high-quality galvanized steel plate
	Color	silver
	Size (LWH)	430MM*450MM*88MM
	Installation	2U standard rack
Motherboard	CPU	Support Intel®LGA1151 6th/7th/8th/9th Celeron/Pentium/Corei3/i5/i7/i9 processor
	Chipset	Intel Z370 Express Chipset
	Display	Integrated Intel®HD Graphics (according to CPU)
	Memory	2* DIMM DDR4 memory slot, support 2400MHz memory, up to 64GB
Front panel connector	POWER	1* Power Switch, 1* Reset
	LED	1* Hard disk indicator, 1*Power indicator
	USB	2* USB3.0
	LAN	8* Intel I226V 2.5G Gigabit Ethernet ports, supporting Wake-on-Lan /PXE (LAN1~4 support BYPASS)
	SFP	Support 4 or 2 SFP+ ports (optional)
	COM	1* RJ45 serial port
Rear panel connector	Display interface	1* VGA
	POWER	1* Power switch
	Power interface	2* Power supply interface
Storage	SATA	3* 3.5" HDD
	MSATA	1* MSATA
Expansion	PCIE x8	1* PCIE X8 slot, can expand 2 or 4 ports (1G/10G) Fiber port Card or Ethernet port card
	MINIPCIE	1* MINI-PCIE slot, support WiFi/4G(LAN8 with WiFi optional, default LAN8)
OS	Windows	YES
	Linux	YES
Power Supply	Power type	Built-in 2U redundant power supply (Hot-Plugging)
	Voltage input	AC 110~240V
	Power output	Standard 550W
Environment	Operating temp.	-10°C ~ 50°C
	Storage temp.	-20°C ~ 70°C
	Relative humidity	5%-95% relative humidity, no condensation
	Work vibration	0.5g rms/5-500HZ/random/operating



Order information:

No.	Model	Processor	Memory	Motherboard	IO Board	LAN	BYPASS	VGA	USB3.0	SFP	power
1	R450V-R8 V1.0(Z370)	LGA1151	2*SODDDR4	Z370SL	Z370-L8	8	2	1	2	2/4(optional)	2U redundant 550W
2	R450E-R8 V1.0(R270)	LGA1151	2*SODDDR4	R270	M210-L8	8	2	1	2	2/4(optional)	2U redundant 550W
3	R450E-R8 V1.0(R570)	LGA1200	2*SODDDR4	R570	M210-L8	8	2	1	2	2/4(optional)	2U redundant 550W