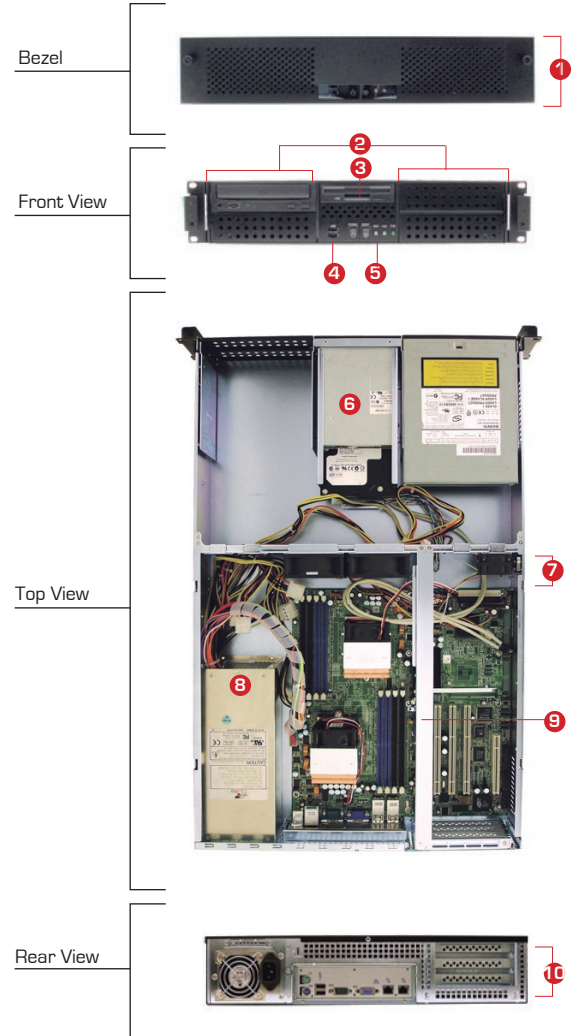


# RMC-2F-2

Applications
Internet Server (Web / Mail)
HPC Clustering
Database Server
File Server
NAS / iSCSI
CCTV Surveillance DVR



Features & Benefits	
1	Front bezel for data security and protection
2	Four(4) external 5.25-inch optical bays supported
3	One(1) external 3.5-inch optical bay supported
4	Front access dual USB port
5	Power on/off, system reset and LEDs for HDD & LAN
6	One(1) internal 3.5-inch HDD supported
7	Three(3) hot-swap middle fans for optimized cooling - [Upgradable to six(6)]
8	2U form factor power supply
9	Riser card mounting bracket
10	Three(3) PCI slots via riser card

# RMC-2F-2

Model Number : RMC-2F-2	
Order Information : RMC-2F-●-2	
Industry Standard : EIA-RS310D	
Materials : Heavy-duty cold-rolled steel	
Finish :	Inside / Body : Zinc-plated with bright chromate
	Outside / Front : Texture-coated
Dimensions : (W x D x H)	mm : 482.6 x 685.8 x 88.9
	inches : 19 x 27 x 3.5
Cooling :	Middle: 2 x 80x32mm + 1 x 40x28mm easy-swap fans (+ optional 3 x 40x28mm)
Power Supply :	● Descriptions
	46E 460W EPS-12V PFC
	46R 460W 1+1 hot-swap redundant PFC
	50R 500W 1+1 hot-swap redundant PFC
60E 600W EPS-12V PFC	
Expansion : 3 x PCI slot via riser card (full height, full length) or 7 x PCI slot low profile	
Controls : Power on/off and system reset + 2 x USB ports	
Indicators : Power, LAN and HDD LED's	
System Board : Up to 12"(W) x 13"(D) E-ATX/SSI EEB 3.6 compliant motherboard	

Drive Bay :	External	5.25"	4
		3.5"	1
		3.5" hot-swap	0
		2.5" hot-swap	0
	Internal	3.5"	1
		Slim CD-Rom/DVD-Rom	0
		Slim FDD	0
Temperature : 0°C(32°F) ~ 50°C(122°F)			
Humidity : 5%~95% non-condensing			
Gross Weight : 15.5 kgs / 34.1 lbs			
Packaging Dimension (W x D x H) :		mm : 850 x 580 x 250	
Cubic Feet : 4.4			
Reference Container Loading :	20'	238	
	40'	477	
	40' H	545	
Riser Card Options :	RC2-007	RC2-012	RC2-PAPT-X-PCI
	RC2-PAPT-X-AGP	RC2-PCITX-3N1	RC2-PCITX-3S1
	RC2-PAPRX16	RC2-E161X2R-3	RC2-E161X2R-4
	RC2-E161P2R-3		
Mounting Options :	BR-2U01	BR-2U03	
	SR-20	SR-26	

## Mechanical Drawing

