

IW-RS448-05

=Motherboard=

Brand	Model	CPU Socket	Form Factor
Asrock	EP2C612D16SM-2T	Socket - 2011	EEB
Asrock	EP2C612D16C-4L	Socket - 2011	EEB

=Hard Disk Drive=

Brand	Model	Interface	Form Factor	Capacity	RPM Class
WD	WD60EFRX	SATA	3.5"	6TB	5400
WD	WD4000F9YZ	SATA	3.5"	4TB	7200
WD	WD2005FBYZ	SATA	3.5"	2TB	7200
WD	WD5000AAKX	SATA	3.5"	500GB	7200
Seagate	ST2000NM0034	SAS	3.5"	2TB	7200
Seagate	ST31000424SS	SAS	3.5"	1TB	7200
Seagate	ST1000DX001	SATA	3.5"	1TB	7200
Seagate	ST336754SS	SAS	3.5"	36GB	15000
Seagate	ST33000657SS	SAS	3.5"	300GB	15000
Seagate	ST31000524A8	SATA	3.5"	1TB	7200
Hitachi	HDS723015BLA642	SATA	3.5"	1.5TB	7200

=RAID Card=

Brand	Model	Ports	Data Rates	RAID Level
LSI	9361-8i	Internal x 8	SATA/SAS 12G	0,1,5,6,10,50,60
LSI	SAS 3008 HBA	Internal x 8	SATA/SAS 12G	0,1,1E,10

=Heatsink=

Brand	Model	Form Factor	CPU Socket	TDP
Dynatron	R14 Active Cooler	Narrow	Socket2011	150W

=Power=

Brand	Model	Form Factor	Wattage
Acbel	R1CA2122A	CRPS	1200W
Zippy	G1W-3C02V	CRPS	1200W
Zippy	G1W2-5A10V2V	CRPS	1010W

=CPU=

Brand	Model	Form Factor	TDP
Intel	E5-2637 V3	Socket2011	135W
Intel	E5-2690 v3	socket2011	135W

Note:

* The listed components had been tested by In Win lab according to In Win's verification standard.

* To avoid failure and errors, please also reference components vendors' user manual.

* The actual performance is affected by host's hardware specification, software, file system, and other conditions.