

IW-RS224-07

=Motherboard=

Brand	Model	CPU Socket	Form Factor
Asrockrack	EP2C622D16-2T	Socket-3647	EEB
Asrockrack	EP2C622D16NM	Socket-3647	EEB
SuperMicro	H11SSL-NC	Socket-4094 SP3	ATX
Supermicro	X11DPH-i	Socket-3647	EEB

=CPU=

Brand	Model	CPU Socket	Form Factor	TDP
Intel®	Xeon® scalable 8180	Socket-3647	Purley	205W*
Intel®	Xeon® scalable 8160	Socket-3647	Purley	150W
Intel®	Xeon® scalable 6150	Socket-3647	Purley	165W
AMD	EPYC PS7451BDVHCAF 2.9GHz	Socket-4094	EPYC (SP3)	180W

*205W CPU solution need 6pin fan in fan wall (Fan speed 12000rpm)

=Hard Disk Drive=

Brand	Model	Interface	Form Factor	Capacity	RPM Class
Seagate	UTC156030CSS200	SAS	2.5"	300GB	15000rpm
Seagate	ST9146803SS (6G)	SAS	2.5"	146GB	10000 RPM
Seagate	ST9250610NS	SATA	2.5"	250GB	7200 RPM
Intel®	P750 800GB SSD	NVMe	2.5" 25W	800GB	--
KingStone	SEDC100M/3840G	Nvme	2.5"	3.84TB	--

=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	9460-16i	Internal x 4 NVMe	SATA/SAS 12G	0,1,5,6,10,50,60

=Heatsink=

Brand	Model	Form Factor	CPU Socket	TDP
Dynatron	B5	Purley Narrow	Socket-3647	205W
Dynatron	A26	EPYC	socket-4094(SP3r2)	180W

=Power Supply=

Brand	Model	Form Factor	Wattage
IW	R1CA2122AA Rev: A02	CRPS	1200W
IW	R1CA2801A (800W*2)	CRPS	800W

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.