



Lenovo 47C8668 RAID controller PCI Express 3.0 12 Gbit/s

Brand : Lenovo Product code: 47C8668

Product name : 47C8668

ServeRAID M5200 Series 4GB Flash/RAID 5 Upgrade

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The ServeRAID M5210 and M5210e SAS/SATA Controllers are high performance 12 Gb SAS controllers for internal disk storage. They are part of the ServeRAID M Series family that offers a complete server storage solution consisting of RAID controllers, cache/flash modules, energy packs, and software feature upgrades in an ultra-flexible offerings structure. These products are optimized to deliver the performance that is demanded by the ever-growing I/O requirements of today's enterprises. The M5210 is a low profile PCIe adapter, and the M5210e is integrated in servers such as the x3750 M4 and x3650 M4 HD. The two controllers share a common set of upgrades, simplifying inventory management.

The following figure shows the ServeRAID M5210 Controller with an optional cache installed.

Ports & interfaces		Performance	
Supported storage drive interfaces *	SAS, Serial ATA	Data transfer rate	12 Gbit/s
Host interface *	PCI Express	SSD support	✓
PCI Express slots version	3.0	Internal memory type	DDR3
Performance		Memory clock speed	1866 MHz
RAID levels *	5	Logistics data	
		Harmonized System (HS) code	84733080



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Catalog Object Cloud



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