



Fujitsu EP400i RAID controller PCI 3.0 12 Gbit/s

Brand : Fujitsu

Product code: S26361-F5243-L100

Product name : EP400i

RAID Controller SAS 12Gbit/s 1GB or 2GB cache based on LSI MegaRAID

[Fujitsu EP400i RAID controller PCI 3.0 12 Gbit/s:](#)

The RAID concept (Redundant Array of Independent Disks) refers to several independent hard disks which form a large logical drive when switched together. Redundancy information is calculated from several data blocks (except for RAID 0) and saved distributed to the individual hard disks. Your operating system no longer accesses the individual hard disks, but the array.

The actual objective of the RAID concept is to increase availability and prevent downtimes in the event of a hard disk failure. However, the theoretical security of the RAID concept is only as good as the RAID controller used. Benefit from the Fujitsu RAID controllers where technology, experience and practical implementation all ensure the security that your company needs in the event of an emergency.

Fujitsu EP400i. Supported storage drive interfaces: SAS, Serial ATA, Host interface: PCI. RAID levels: 0, 1, 5, 6, 10, 50, 60, Data transfer rate: 12 Gbit/s

Ports & interfaces		Performance	
Supported storage drive interfaces *	SAS, Serial ATA	RAID levels *	0, 1, 5, 6, 10, 50, 60
Host interface *	PCI	Data transfer rate	12 Gbit/s
PCI Express slots version	3.0	SSD support	✓
		S.M.A.R.T. support	✓
Logistics data			
		Harmonized System (HS) code	84733080



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Catalog Object Cloud



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