Lenovo 4Y37A72483 RAID controller PCI Express x8 3.0 12 Gbit/s



Brand : Lenovo

Product code: 4Y37A72483

Product name : 4Y37A72483

ThinkSystem RAID 9350-8i 2GB Flash PCIe 12Gb Adapter

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The ThinkSystem RAID 9350 family of internal 12 Gbps SAS RAID controllers are high-performance low-cost RAID-on-chip (ROC) adapters that are designed and manufactured by Lenovo. These adapters support all major RAID levels including RAID-6 and RAID-60, and include support for Lenovo management tools.

This product guide provides essential presales information to understand the ThinkSystem RAID 9350-16i and 9350-8i adapters and their key features, specifications, and compatibility. This guide is intended for technical specialists, sales specialists, sales engineers, IT architects, and other IT professionals who want to learn more about the adapters and consider their use in IT solutions.
Lenovo 4Y37A72483. Supported storage drive interfaces: SAS, Serial ATA, Host interface: PCI Express x8. RAID levels: 0, 1, 5, 6, 10, 50, 60, Data transfer rate: 12 Gbit/s, Chipset: Microchip Luxor ROC PM8204. Width: 167 mm, Height: 64 mm

Ports & interfaces	
Supported storage drive interfaces *	SAS, Serial ATA
Host interface *	PCI Express x8
PCI Express slots version	3.0
Performance	
RAID levels *	0, 1, 5, 6, 10, 50, 60
RAID Level Migration	✔
Data transfer rate	12 Gbit/s
SSD support	✔
Chipset	Microchip Luxor ROC PM8204
JBOD function	✔
S.M.A.R.T. support	✔
Number of devices supported	8
Hot-swap	✔

Performance	
Certification	FCC Part 15 Class A Australia/New Zealand (AS/NZS 3548) Canada (ICES-003 Class B) Europe (EN55032/EN55024) Japan VCCI Korea KCC RoHS compliant EN/IEC/UL 60950 USA (FCC 47 CFR part 15 Subpart B class B)
System requirements	
Windows operating systems supported	✔
Linux operating systems supported	✔
Operational conditions	
Operating temperature (T-T)	0 - 55 °C
Operating relative humidity (H-H)	20 - 80%
Weight & dimensions	
Width	167 mm
Height	64 mm

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