

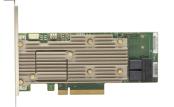
Lenovo 7Y37A01084 RAID-ohjain PCI Express x8 3.0 12000 Gbit/s

Tuotemerkki: Lenovo Tuotekoodi: 7Y37A01084

Tuotteen nimi: 7Y37A01084

Ports & interfaces

Lenovo 7Y37A01084. Tuetut tallennusasemaliitännät: SAS, Serial ATA III, Isäntäkoneen käyttöliittymä: PCI Express x8. RAID-tasot: 0, 1, 10, 5, 50, 6, 60, Tiedonsiirtonopeus: 12000 Gbit/s, Piirisarja: LSI SAS3508. Linux-käyttöjärjestelmätuki: SUSE Linux Enterprise Desktop 11, SUSE Linux Enterprise Desktop 12, Yhteensopivat käyttöjärjestelmät: Red Hat Enterprise Linux 6 Server x64 Edition Red Hat Enterprise Linux 7 VMware vSphere ESXi 6.0..., Tuetut palvelinkäyttöjärjestelmät: Windows Server 2012 R2, Windows Server 2016. PCI-kortti: Täysi korkeus (matala profiili)



Ports & Interfaces		Pertormance	
Supported storage drive interfaces Host interface * PCI Express slots version Internal mini-SAS HD ports External SAS ports	* SAS, Serial ATA III PCI Express x8 3.0 2	Certification	FCC Part 15 Class A Australia/New Zealand (AS/NZS CISPR 22) Canada (ICES-003 Class B) Europe (EN55022/EN55024) Japan (VCCI V-3) Korea (RRA no 2013-24 & 25) RoHS compliant EN/IEC/UL 60950 Taiwan (CNS 13438) USA (FCC 47 CFR part 15 Subpart B class B) WEEE
Performance			
RAID levels * RAID Level Migration	0, 1, 10, 5, 50, 6, 60	System requirements	
Data transfer rate	12000 Gbit/s	Linux operating systems supported	SUSE Linux Enterprise Desktop 11, SUSE Linux Enterprise Desktop 12
SSD support Chipset S.M.A.R.T. support Number of devices supported Online Capacity Expansion	LSI SAS3508 8	Compatible operating systems	Red Hat Enterprise Linux 6 Server x64 Edition Red Hat Enterprise Linux 7 VMware vSphere ESXi 6.0 VMware vSphere ESXi 6.5
		Server operating systems supported	Windows Server 2012 R2, Windows Server 2016
Hot-swap		Operational conditions	
		Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	10 - 55 °C -40 - 70 °C 20 - 90% 5 - 95%
		Logistics data	
		Harmonized System (HS) code	84733080
		Other features	
		PCI Card form factor	Full-height (low-profile)

Performance





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