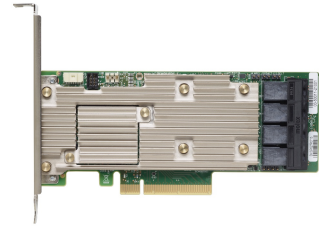


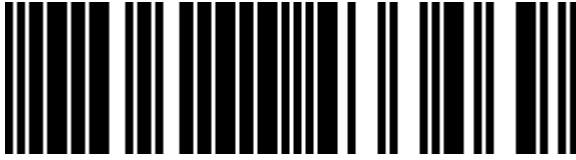
**Lenovo**

## Lenovo 7Y37A01085 controller RAID PCI Express x8 3.0 12000 Gbit/s

**Marchio** : Lenovo**Codice prodotto**: 7Y37A01085**Nome del prodotto** : 7Y37A01085

Lenovo 7Y37A01085. Interfacce dell'unità di archiviazione supportate: SAS, Serial ATA III, Interfaccia host: PCI Express x8. Livelli RAID: 0, 1, 10, 5, 50, 6, 60, Velocità di trasferimento dati: 12000 Gbit/s, RAM installata: 4000 MB. Famiglia processore: LSI. Sistema operativo compatibile: Microsoft Windows Server 2012 R2 Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server.... Fattore di forma della Scheda PCI: Altezza intera (profilo basso)

Connettività		Prestazione	
Interfacce dell'unità di archiviazione supportate *	SAS, Serial ATA III	Prodotti compatibili	ST550, SR550, SR570, SR590, SR630, SR650, SR850, SR860, SR950
Interfaccia host *	PCI Express x8	<b>Processore</b>	
Versione degli slot PCI Express	3.0	Processore integrato	✓
Porte HD mini-SAS interne	4	Famiglia processore	LSI
Prestazione		Requisiti di sistema	
Livelli RAID *	0, 1, 10, 5, 50, 6, 60	Sistema operativo compatibile	Microsoft Windows Server 2012 R2
RAID Level Migration	✓		Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server x64
Velocità di trasferimento dati	12000 Gbit/s		Edition Red Hat Enterprise Linux 7
Supporto SSD	✓		SUSE Linux Enterprise Server 11 for
RAM installata	4000 MB		AMD64/EM64T SUSE Linux
Chipset	LSI SAS3516		Enterprise Server 11 with Xen for
Supporto S.M.A.R.T.	✓		AMD64/EM64T SUSE Linux
Numero di dispositivi supportati	16		Enterprise Server 12 SUSE Linux
Espansione della capacità online	✓		Enterprise Server 12 with XEN
Hot-swap	✓		VMware vSphere ESXi 6.0 VMware vSphere ESXi 6.5
Certificazione	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	Condizioni ambientali	
		Intervallo temperatura di funzionamento	10 - 55 °C
		Intervallo di temperatura	-40 - 70 °C
		Range di umidità di funzionamento	20 - 90%
		Umidità	5 - 95%
Dati logistici			
		Codice del Sistema Armonizzato (SA)	84733080
Altre caratteristiche			
		Fattore di forma della Scheda PCI	Altezza intera (profilo basso)



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