

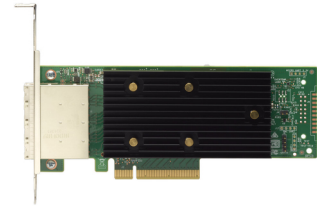


## Lenovo 7Y37A01091 liitäntäkortti/-sovitin Sisäinen SAS, SATA

**Tuotemerkki :** Lenovo

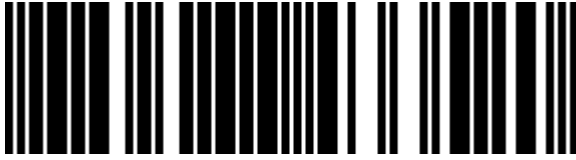
**Tuotekoodi:** 7Y37A01091

**Tuotteen nimi :** 7Y37A01091



Lenovo 7Y37A01091. Isäntäkoneen käyttöliittymä: PCIe, Lähtöliitäntä: SAS, SATA, Laajennuskortin muotokerroin: Full-height / Low-profile. Tuotteen väri: musta, Vihreä, Sertifiointi: FCC Part 15 Class A Australia/New Zealand (AS/NZS CISPR 22) Canada (ICES-003 Class B) Europe.... Tiedonsiirtonopeus (maks.): 12000 Gbit/s. Yhteensopivat käyttöjärjestelmät: Microsoft Windows Server 2012 R2 Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server..., Yhteensopivuus: SR530, SR550, SR570, SR590, SR630, SR650, SR850, SR860, SR950, SD530

Ports & interfaces		Operational conditions	
Host interface *	PCIe	Storage temperature (T-T)	-40 - 70 °C
Output interface *	SAS, SATA	Operating relative humidity (H-H)	20 - 90%
Expansion card form factor	Full-height / Low-profile	Storage relative humidity (H-H)	5 - 95%
Expansion card standard	PCIe 3.0	<b>Technical details</b>	
External mini-SAS HD ports	4	Compliance certificates	RoHS
<b>Design</b>		<b>Logistics data</b>	
Internal *	✓	Harmonized System (HS) code	84733020
Product colour	Black, Green	<b>Other features</b>	
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) WEEE EN/IEC/UL 60950 Taiwan (CNS 13438) USA (FCC 47 CFR part 15 Subpart B class B)	Compatible operating systems	Microsoft Windows Server 2012 R2 Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server x64 Edition Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 for AMD64/EM64T SUSE Linux Enterprise Server 11 with Xen for AMD64/EM64T SUSE Linux Enterprise Server 12 SUSE Linux Enterprise Server 12 with XEN VMware vSphere ESXi 6.0 VMware vSphere ESXi 6.5
<b>Features</b>		Compatibility	SR530, SR550, SR570, SR590, SR630, SR650, SR850, SR860, SR950, SD530
Data transfer rate (max)	12000 Gbit/s		
<b>Operational conditions</b>			
Operating temperature (T-T)	10 - 55 °C		



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