Lenovo ThinkSystem SR655 V3 Server Rack (2U) AMD EPYC 9115 2,6 GHz 32 GB DDR5-SDRAM 750 W

Marke : Lenovo **Produktfamilie:** ThinkSystem **Artikel-Code:** 7D9E1001EA

Produktname : SR655 V3

Lenovo ThinkSystem SR655 V3. Prozessorfamilie: AMD EPYC, Prozessor-Taktfrequenz: 2,6 GHz, Prozessor: 9115. Speicherkapazität: 32 GB, Interner Speichertyp: DDR5-SDRAM, Speicherlayout: 1 x 32 GB. Stromversorgung: 750 W, Unterstützung für redundantes Netzteil. Gehäusetyp: Rack (2U)

Prozessor	
Prozessorhersteller *	AMD
Prozessorfamilie *	AMD EPYC
Prozessor *	9115
Prozessor-Taktfrequenz *	2,6 GHz
Prozessor Boost-Frequenz	4,1 GHz
Anzahl Prozessorkerne	16
Prozessor-Cache	64 MB
Anzahl installierter Prozessoren	1

Speicher	
Speicherkapazität *	32 GB
Interner Speichertyp *	DDR5-SDRAM
Speicherkartensteckplätze	12x DIMM
ECC	✔
Speichertaktfrequenz	4800 MHz
Speicherlayout	1 x 32 GB
RAM-Speicher maximal *	1,5 TB

Speichermedium	
RAID-Unterstützung *	✔
Unterstützte RAID-Controller	940-8i 4GB
Optisches Laufwerk - Typ *	✘
interne Laufwerkseinschübe	8
Unterstützte Speicherlaufwerk-Schnittstellen	SAS

Anschlüsse und Schnittstellen	
Anzahl Ethernet-LAN-Anschlüsse (RJ-45) *	1
Anzahl USB 2.0 Anschlüsse	1
USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A	4
Anzahl VGA (D-Sub) Anschlüsse	1

Design	
Gehäusetyp *	Rack (2U)
Produktfarbe	Schwarz, Metallisch
Rack-Einbau	✔

Leistungen	
Leistungsmanagementfunktionen - Beschreibung	XClarity Controller Platinum
Trusted Platform Module (TPM)	✔
Trusted Platform Module (TPM) Version	2.0

Software	
Installiertes Betriebssystem *	✘

Software	
Kompatible Betriebssysteme *	Microsoft Windows Server, Microsoft Windows 10 & 11, Red Hat Enterprise Linux, SUSE Linux Enterprise Server, VMware ESXi, Ubuntu Server

Energie	
Unterstützung für redundantes Netzteil *	✔
Stromversorgung *	750 W
Anzahl der unterstützten redundanten Stromversorgungen	2
Anzahl der installierten redundanten Netzteile	2

Betriebsbedingungen	
Betriebstemperatur	5 - 45 °C
Temperaturbereich bei Lagerung	-40 - 60 °C
Relative Luftfeuchtigkeit in Betrieb	8 - 90%
Luftfeuchtigkeit bei Lagerung	8 - 90%
Höhe bei Betrieb	0 - 3050 m

Zertifikate	
80 Plus Zertifizierung	80 PLUS Titanium

Zertifikate	
Zertifizierung	ANSI/UL 62368-1 IEC 62368-1 (CB Certificate and CB Test Report) FCC - Verified to comply with Part 15 of the FCC Rules, Class A Canada ICES-003, issue 7, Class A CSA C22.2 No. 62368-1 CISPR 32, Class A, CISPR 35 Japan VCCI, Class A Taiwan BSMI CNS15936, Class A; CNS15598-1; Section 5 of CNS15663 CE, UKCA Mark (EN55032 Class A, EN62368-1, EN55024, EN55035, EN61000-3-2, EN61000-3-3, (EU) 2019/424, and EN IEC 63000 (RoHS)) Korea KN32, Class A, KN35 Russia, Belorussia and Kazakhstan, TP EAC 037/2016 (for RoHS) Russia, Belorussia and Kazakhstan, EAC: TP TC 004/2011 (for Safety); TP TC 020/2011 (for EMC) Australia/New Zealand AS/NZS CISPR 32, Class A; AS/NZS 62368.1 UL Green Guard, UL2819 Energy Star 3.0 EPEAT (NSF/ ANSI 426) Bronze China CCC certificate, GB17625.1; GB4943.1; GB/T9254 China CECP certificate, CQC3135 China CELP certificate, HJ 2507-2011 Japanese Energy-Saving Act Mexico NOM-019 TUV-GS (EN62368-1, and EK1-ITB2000) India BIS 13252 (Part 1) Germany GS Ukraine UkrCEPRO Morocco CMIM Certification (CM) EU2019/424 Energy Related Product (ErP Lot9)
Gewicht und Abmessungen	
Breite	445 mm
Tiefe	766 mm
Höhe	87 mm
Gewicht	38,8 kg
Technische Details	
Unterstützte Speicherlaufwerke Formfaktor (intern)	2.5"

Catalog Object Cloud



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