



Lenovo ThinkSystem DE4000H disk array Rack (2U) Black

Brand : Lenovo

Product code: 7Y75A00TWW

Product name : ThinkSystem DE4000H



ThinkSystem DE4000H - 2U24 - 2x Gen2 controllers

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Lenovo ThinkSystem DE4000H is a scalable, hybrid entry-level storage system that is designed to provide performance, simplicity, capacity, security, and high availability for medium to large businesses. The ThinkSystem DE4000H delivers enterprise-class storage management capabilities with a wide choice of host connectivity options, flexible drive configurations, and enhanced data management features.

This product guide provides essential technical and pre-sales information on the Lenovo ThinkSystem DE4000H Hybrid Storage Array, its key features and specifications, components and options, and configuration guidelines.

This guide is intended for technical specialists, sales specialists, sales engineers, and IT architects who want to learn more about the ThinkSystem DE4000H Hybrid Storage Array and consider its use in their solutions.

Storage		Design	
Storage drives installed *	✗	Certification	United States: FCC Part 15, Class A; UL 60950-1 and 62368-1 Canada: ICES-003, Class A; CAN/CSA-C22.2 60950-1 and 62368-1 Argentina: IEC60950-1 Mexico NOM European Union: CE Mark (EN55032 Class A, EN55024, IEC/EN60950-1 and 62368-1); ROHS Directive 2011/65/EU Russia, Kazakhstan, Belarus: EAC China: CCC GB 4943.1, GB 17625.1, GB 9254 Class A; CELP; CECIP India: BIS Japan: VCCI, Class A Taiwan: BSMI CNS 13438, Class A; CNS 14336-1 Korea KN32/35, Class A Australia/New Zealand: AS/NZS CISPR 22 Class A
Installed storage drive type *	✗		
Supported storage drive types *	HDD & SSD		
Number of storage drives supported *	24		
Maximum supported storage capacity *	288 TB		
RAID levels	0, 1, 3, 5, 6, 10		
Hot-swap drive bays	✓		
Ports & interfaces			
USB connectivity *	✓		
Serial interface type	RJ-45		
RJ-45 ports quantity	3		
Design		Performance	
Chassis type *	Rack (2U)	Device class *	Large Enterprise Business
Product colour	Black	Power	
LED indicators	✓	Power supply unit (PSU) capacity	913 W
Cooling	✓	Number of power supply units	2
Built-in display	✓	AC input voltage	100 - 240 V
		Weight & dimensions	
		Width	449 mm
		Depth	553 mm
		Height	85 mm
		Weight	24.6 kg
		Operational conditions	
		Operating temperature (T-T)	5 - 45 °C
		Operating relative humidity (H-H)	8 - 90%
		Storage temperature (T-T)	-10 - 50 °C
		Storage relative humidity (H-H)	10 - 90%

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