



Lenovo Storage V3700 V2 disk array 0 TB Rack (2U) Black, Silver

Brand : Lenovo

Product code: 6535EC2

Product name : Storage V3700 V2

- Customize your storage system with flexible software and hardware options
 - Boost performance with next-generation Lenovo Storage V3700 V2
 - Implement configurations for high availability and data mobility
 - Simplify management with an industry-leading graphical user interface
- Storage V3700 V2 SFF Control Enclosure, 24x 2.5", 4x 1 Gb iSCSI, 2x 1 GbE

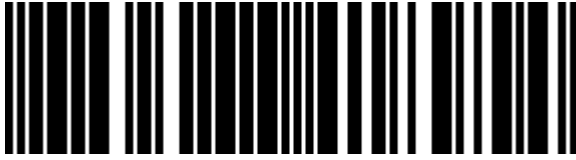
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Rapid Data Growth

The enterprise data storage marketplace is changing at a rapid pace and organizations of all sizes are experiencing IT operational challenges. Businesses now need greater data collaboration, agility and cost efficiency to stay ahead of the competition. The right infrastructure allows clients to share information, secure transactions and drive real-time insights.

Storage		Power	
Storage drives installed *	✗	Power supply unit (PSU) capacity	800 W
Installed storage drive type *	✗	Number of power supply units	2
Total installed storage capacity *	0 TB	Redundant power supply (RPS) support	✓
Supported storage drive types *	HDD & SSD	Power consumption (typical)	335 W
Number of storage drives supported *	24	AC input voltage	100 - 240 V
Storage drive size	2.5"	AC input frequency	50 - 60 Hz
Supported storage drive interfaces	SAS	Weight & dimensions	
RAID levels	0, 1, 5, 6, 10	Width	483 mm
Hot-swap drive bays	✓	Depth	556 mm
Ports & interfaces		Height	87 mm
USB connectivity	✓	Weight	26 kg
Remote management port	RJ-45 (Gigabit)	Operational conditions	
RJ-45 ports quantity	4	Operating temperature (T-T)	10 - 35 °C
Design		Operating relative humidity (H-H)	20 - 80%
Device class *	Large Enterprise Business	Storage temperature (T-T)	-10 - 50 °C
Chassis type *	Rack (2U)	Storage relative humidity (H-H)	8 - 80%
Product colour	Black, Silver	Operating altitude	0 - 3050 m
LED indicators	✓	Logistics data	
Redundant fans support	✓	Harmonized System (HS) code	84717020
Supported network protocols	iSCSI		

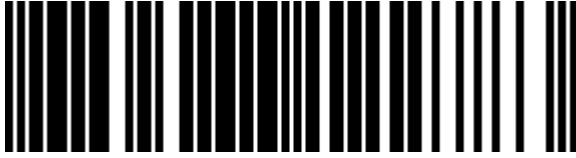




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Catalog Object Cloud



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