

Lenovo ThinkSystem 5400 PRO Read Intensive 960GB
SATA3 2,5" SSD

Hot-plug, külső ház

Cikkszám: 4XB7A82260

Ár:

220 830 Ft



Part number	4XB7A82260
Feature code	BQ1R
Product name	ThinkSystem 2.5" 5400 PRO 960GB Read Intensive SATA 6Gb HS SSD
Vendor	Micron
Vendor model	5400 PRO
Form factor	2.5-inch (SFF) HS
Interface	6 Gbps SATA
Encryption (SED)	TCG Enterprise
Family	Entry
Capacity (Text)	960GB
Capacity (Numeric, GB)	960
Flash technology	TLC
Endurance (DWPD, 5 years)	1.5
Endurance (total bytes written, TB)	2,628
Data reliability (UBER)	< 1 in 10 ¹⁷ bits read
MTBF	3,000,000 hours
IOPS reads (4 KB blocks)	95,000
IOPS writes (4 KB blocks)	33,000
Sequential read rate (128 KB blocks) (MBps)	540
Sequential write rate (128 KB blocks) (MBps)	520
Read latency (sequential)	170 µs
Write latency (sequential)	80 µs
Read latency (random)	
Write latency (random)	
Shock	1,500 G (Max) at 0.5 ms
Vibration	3.13 GRMS (5-800 Hz)
Typical power - max (W)	3.1
Announce date	2022-08-23
Withdrawal date	
Availability	Available
Product Guide	Product Guide
SE350 Support	No
SE450 Support	SE450
ST50 V2 Support	No
ST250 V2 Support	ST250 V2
SR250 V2 Support	SR250 V2
ST50 Support	No
ST250 Support	ST250
SR150 Support	No

SR250 Support	SR250
ST550 Support	ST550
SR530 Support	SR530
SR550 Support	SR550
SR570 Support	SR570
SR590 Support	SR590
SR630 Support	SR630
SR650 Support	SR650
SR670 Support	SR670
SR635 Support	SR635
SR655 Support	SR655
SR645 Support	SR645
SR665 Support	SR665
SR850 Support	SR850
SR850P Support	SR850P
SR860 Support	SR860
SR950 Support	SR950
SR850 V2 Support	SR850 V2
SR860 V2 Support	SR860 V2
SD530 Support	SD530
SD650 Support	No
SN550 Support	SN550
SN850 Support	SN850
ST650 V2 Support	ST650 V2
SR630 V2 Support	SR630 V2
SR650 V2 Support	SR650 V2
SR670 V2 Support	SR670 V2
SD630 V2 Support	No
SD650 V2 Support	No
SD650-N V2 Support	No
SN550 V2 Support	SN550 V2
SR645 V3 Support	SR645 V3
SR665 V3 Support	SR665 V3
SR675 V3 Support	SR675 V3
SD665 V3 Support	No
SD665-N V3 Support	No
ST650 V3 Support	No
SR630 V3 Support	SR630 V3
SR650 V3 Support	SR650 V3
SR850 V3 Support	SR850 V3
SR860 V3 Support	SR860 V3
SD650 V3 Support	No
SD650-I V3 Support	No