



LENOVO DATA CENTER

Lenovo ThinkSystem DB620S & DB630S Switches



The DB620S FC SAN Switch leverages storage connectivity technologies from Brocade, a leader in Fibre Channel networking.

ThinkSystem DB620S



ThinkSystem DB630S



The Lenovo ThinkSystem DB630S FC SAN Switch delivers 32 Gb Gen 6 Fibre Channel technology with industry-leading port density and combines scalability, reliability, flexibility, simplicity, and enterprise-class functionality to meet the demands of hyper-scale, private cloud storage, and growing flash-based and NVMe storage environments.

*Pricing below is estimated end street pricing after promotions are applied. Contact your Authorized Lenovo Partner for an official pricing quote.

\$14,519	\$15,279	\$15,279	\$35,609	\$35,609
6415L3A	6415H11	6415L1A	6415H2A	6415L2A
ThinkSystem DB620S, 24 ports licensed, 24x 16Gb SWL SFPs, 2 PS, Rail Kit (1yr)	ThinkSystem DB620S, 24 ports licensed, 24x 32Gb SWL SFPs, 2 PS, Rail Kit, 1Yr FW	ThinkSystem DB620S, 24 ports licensed, 24x 32Gb SWL SFPs, 2 PS, Rail Kit (1yr)	ThinkSystem DB620S, ENT Bundle, 48 ports licensed, 48x 32Gb SWL SFPs, 2 PS, Rail Kit, 1Yr FW	ThinkSystem DB620S, ENT Bundle, 48 ports licensed, 48x 32Gb SWL SFPs, 2 PS, Rail Kit (1yr)
\$500 Spiff	\$500 Spiff	\$500 Spiff	\$1000 Spiff	\$1000 Spiff

\$58,049	\$63,019	\$126,059
7D1SA001WW	7D1SA004WW	7D1SA005WW
ThinkSystem DB630S, 48 ports licensed, No SFPs, 2 PS, Rail Kit, 1Yr FW	ThinkSystem DB630S, 48 ports licensed, 48x 32Gb SWL SFPs, 2 PS, Rail Kit (1yr)	ThinkSystem DB630S, ENT Bundle, 96 ports licensed, 96x 32Gb SWL SFPs, 2 PS, Rail Kit (1yr)
\$2000 Spiff	\$2000 Spiff	\$4000 Spiff

Pricing Target = 20%-50% Below Competition Off The Shelf

- Similar level of discounting is also available on the DB610s series. Eligible P/Ns include: **6559F1A, 6559F4A & 6559F2A**
- For complete **DB620S** product guide: <https://lenovopress.com/lp0580-lenovo-thinksystem-db620s-32gb-fc-san-switch>
- For complete **DB630S** product guide: <https://lenovopress.com/lp1090-thinksystem-db630s-32gb-fc-san-switch>

