

setting new standards for  
SDLT capacity and  
performance!



hp StorageWorks  
SDLT 160/320 GB  
tape drive



## hp StorageWorks SDLT 160/320 GB tape drive

The new SDLT 160/320 GB tape drive extends the SDLT product family by increasing the capacity and performance standards for SDLT technology. Using standard SDLT1 media, the SDLT 160/320 GB provides a native storage capacity of 160 GB per data cartridge, which is compressible to 320 GB. Additionally, the 45% improvement in performance allows for a maximum data throughput of 57.6 GB per hour. Backward read/write compatibility to SDLT 110/220 GB, and backward write compatibility to DLT tape drives provide the highest levels of investment protection in the Enterprise tape market.

- **High native capacity** reduces the customer's media requirements and total cost of ownership
- **Fast data transfer rate** greatly reduces the customer's backup window
- **Compatibility with DLT and SDLT** provides investment protection

The SDLT 160/320 GB tape drive supports all current ProLiant servers and AlphaServer systems from the new HP using CA ARCserve, VERITAS Backup Exec, and VERITAS Net Back-Up.

For more information, visit:

**[hp.com/products/tapestorage](http://hp.com/products/tapestorage)**



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