## 50 GB At 6 MB Per Second -Uncompressed.

MB Remaining 9MB/s	00.3% ECC 1	25,000 MB Remaining 9MB/	s 00.3% EC
			]
BUSY TAPE STATUS	EJECT	BUSY TAPE STATUS	EJECT
		BUSY TAPE STATUS	BUSY TAPE STATUS BUSY TAPE STATUS

## Power loss. Disk crashes. Operator error. It only takes an instant to wipe out gigabytes of data.

If you're on the leading edge of multimedia, digital video, and 3D animation, you need a high performance backup solution to match. And we've got the only drives on the market capable of handling enormous files at a speed that respects what your time is worth.

The CY-8000 8mm tape subsystem can store 25 GB on a single tape at 3 MB per second — without data compression. All with the reliability and data integrity you demand. Of course, if you want data compresgiving you up to 125 GB per tape at speeds of up to 9 MB per second.

sion, we've got the most advanced -

In a dual drive configuration, you can write 50 GB at 6 MB per second, uncompressed, in one of five recording modes: striping, mirroring, cascade, independent, and offline copy/verify.

Plug compatible with virtually every computer system - including IBM, Macintosh, Silicon Graphics, Amiga, DEC, Sun, Intergraph — the CY-8000 is available in a single or multi-drive desktop unit or as part of a robotic tape library. A state-of-the-art backlit display gives you complete status information, including command under execution, transfer rate, compression ratio, tape remaining, and more. \*Based on performance without data compression; compression can increase capacity and speed by a factor of five.

The complete family of Cybernetics storage solutions also includes 4mm, DLT, DTF, magneto-optical, hard disk, and RAID technologies.







4 MBS

**Optical** 



CY-9000LP DTF Half-Inch Tabe Drive





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Circle 2 on Reader Service Card.