

Backing Up With The TU81? Try This On For Size.



If you are backing up DEC equipment, you can add the speed and capacity of the 8mm standard in digital, helical scan tape backup. The industry's most advanced 8mm tape drive now interfaces to your TU/TA81 tape drive, your HSC tape channel, your DEC/VAXstation 3100 SCSI port, your Unibus, and your Q-Bus. **Digital, Helical Scan Technology.**

This compact 8mm tape with a 2.5-10 GB formatted capacity has revolutionized the way DEC sites handle the once cumbersome task of backup. Available in configurations to handle even the most data intensive sites, the CY-8200 makes unattended backup a reality. Savings in media and storage costs, and savings in time babysitting a tape drive make this subsystem a very nice fit for your budget.



True "Plug-And-Play" Capability With:

Alliant	DEC 3100	IBMS/36	Pertec
Alpha Micro	DEC HSC	IBM AS/400	Plexus
Altos	DEC Q-Bus	Macintosh	Prime
Apollo	DEC TU/TA81	NCR	Pyramid
Arix	DEC Unibus	Novell	Sequent
AT&T	Gould	PC 386/ix	Sun
Convergent	HP	PC MS-DOS	Unisys
Data General	IBM RT	PC Xenix/Unix	Wang

...and more

2-Line, 40-Column Drive Status

Display. Don't play guessing games - this tape drive tells you what you need to know. A 2-line, 40-column LCD gives you complete drive status information. At a glance you know what command is being executed, how fast the data is being transferred, how much tape is remaining, and what condition that tape is in.

From the Leader in 8mm Backup. During the past three years, Contemporary Cybernetics Group has ported the 8mm tape drive to more platforms than the next three vendors combined. We have the in-house engineering expertise to support you after the sale. The CY-8200 is covered by a full twelve month warranty including telephone technical support. And our standard warranty turnaround time is one to five days - not weeks or months.

If this sounds like the perfect fit, call us for complete details on the CY-8200 at (804) 873-0900.

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