



EXABYTE MAMMOTH

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Tape Drives

Exabyte Corporation

Exabyte MAMMOTH

- 40 GB on one 8mm tape*
 - Continues Exabyte's position as the industry technology leader
- 6 MB per second*
 - Fastest tape drive in 5.25" half-high form factor
 - 376 MB per second search*
- Superb Compatibility
- 200,000 hours MTBF

* Compressed



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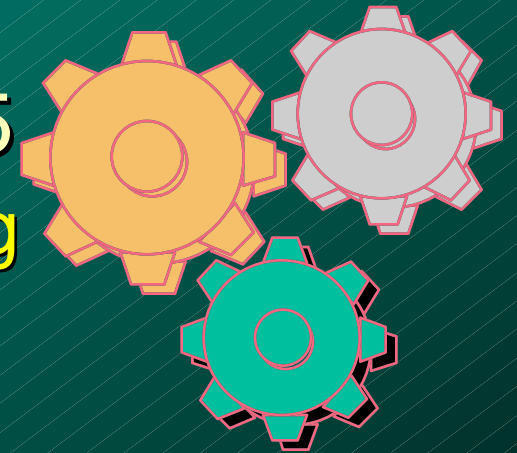
Exabyte Owns Core Technology

To optimize Mammoth's reliability, performance and capacity, Exabyte *originated, refined and perfected* every aspect of the drive's design and production.

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Designed for Performance and Reliability

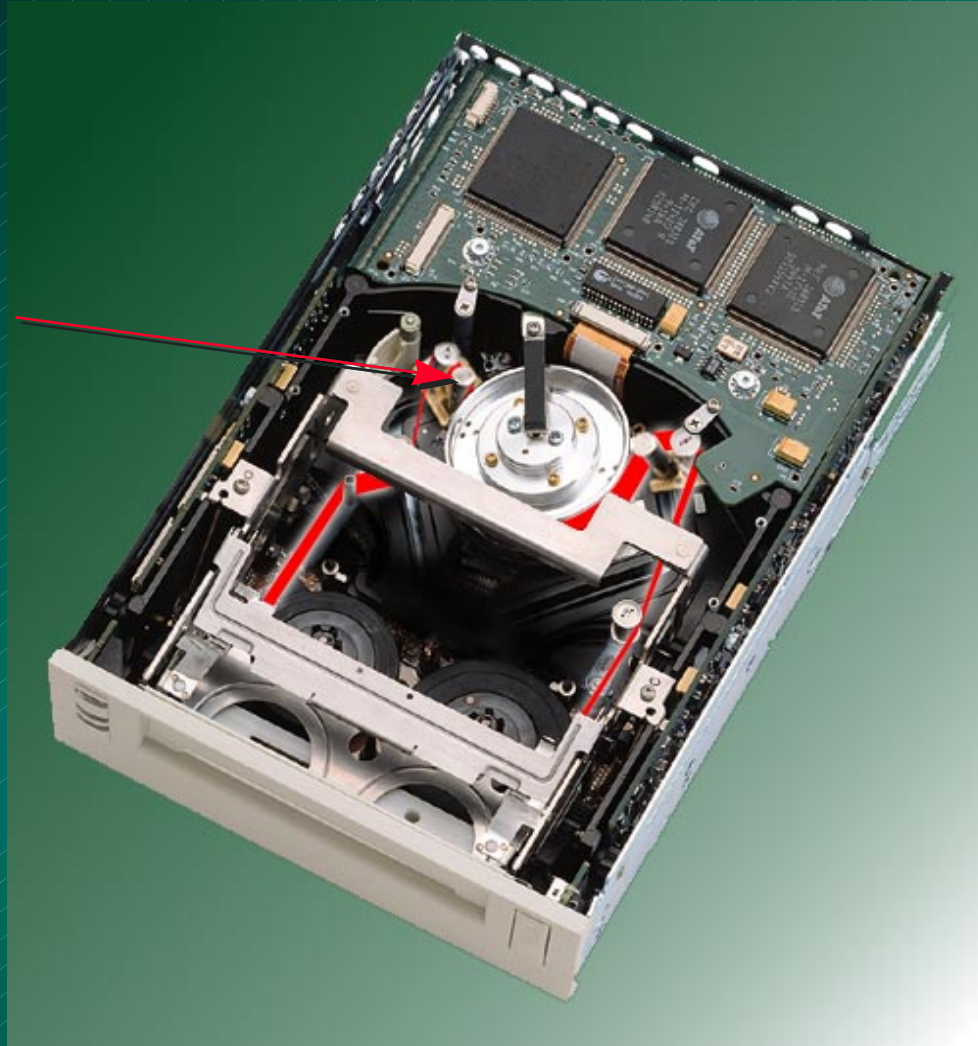
- Deck is Exabyte designed and manufactured
- 40% fewer parts than EXB-8505
 - One piece aluminum deck casting
 - Streamlined cartridge loader
 - Capstan-less reel-to-reel design
 - High Performance Scanner
- Shock mounted deck assembly
- Designed Automation Ready



Exabyte Mammoth

Simplified Tape Path

*Large guide
rollers for
gentle tape
handling*



*No pinch
rollers
Capstan-less
design for
higher
reliability*

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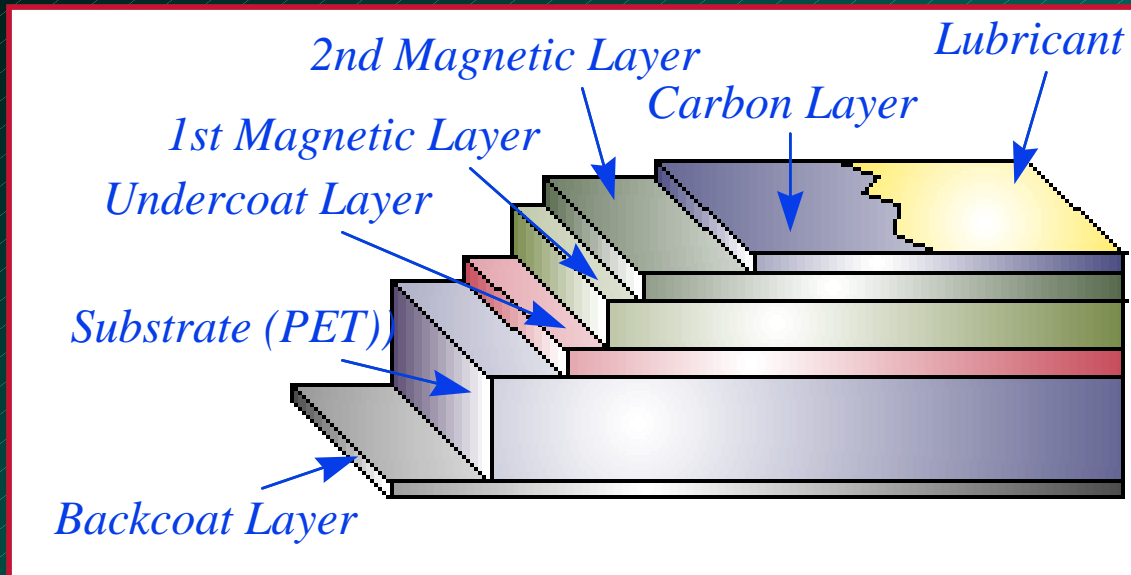
Mammoth LCD Display

- Unique in this form factor
- Drive-operated
- Multilingual
- Provides Drive status information



AME

Advance Metal Evaporated Media



➤ 170 meters
for 40 GB*

➤ 22 meters
for 5 GB*

- 1500 passes (minimum)
- 30-Year archival life
- Developed in concert with Exabyte by SONY Corporation

* Compressed

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MAMMOTH UPDATE

MAMMOTH

is

ALIVE

&

SHIPPING!!!

Exabyte Corporation

MAMMOTH UPDATE

- FCS 1st Quarter 1996
- Shipped 1000's of Units
- OEM Qualifications Well Underway
- Future Product Generations Under Development

Mammoth wins Outstanding Equipment Award



- Annual “**Show Stopper**” Award presented by *Inform Magazine*
- Selected for **innovation and technical excellence** by industry analyst committee
- Presented at AIIM, April 3, 1996

Mammoth wins

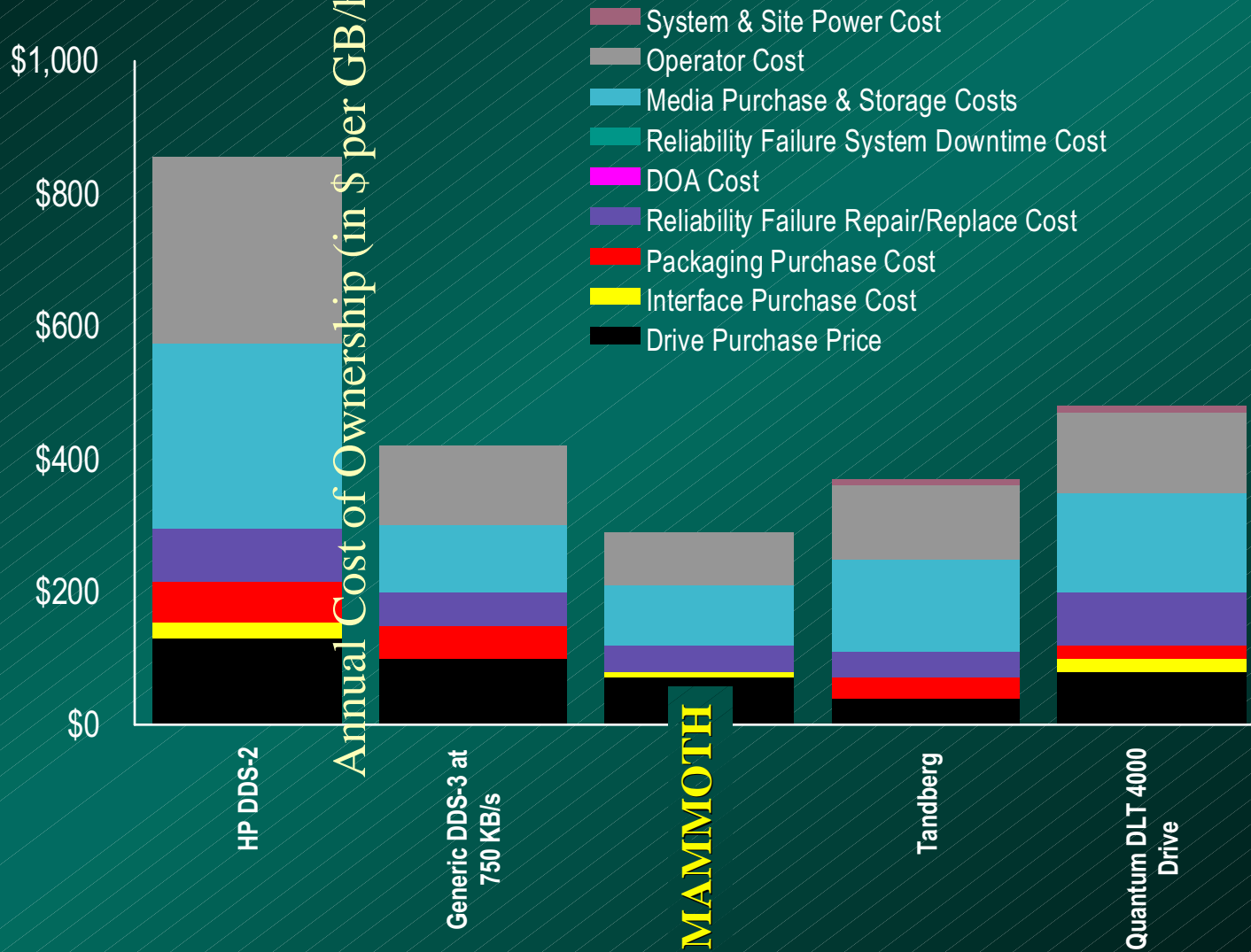
Significant Technical Contribution Award



Presented by
1996 Mountain States
Council of the American
Electronics Association
(AEA)

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Annual Cost of Ownership



Source: Storage Management Solutions

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