









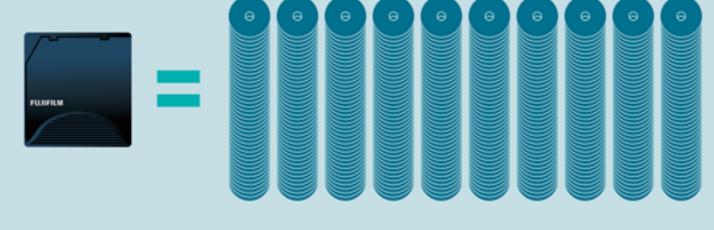






# TECHNO

### CAPACITY Tape's capacity is unrivaled.



Fujifilm's LTO Ultrium 6, holds 2.5TB of uncompressed data. That's equivalent to 420 full length DVD movies!

In 2014, Fujifilm **12**x will produce worldwide approximately 31 billion feet of tape, equaling 5.8 million miles - enough to wrap around the globe 236 times or make 12 roundtrips between the earth and the moon.



## 1951

An open reel tape held 9 tracks and 200MB of information.





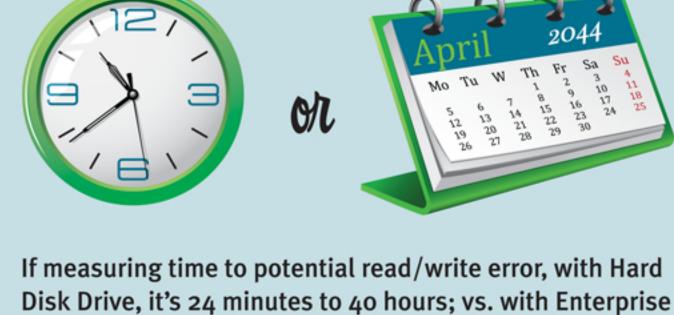
**2013** 

A T10K D cartridge holds 4,608 tracks and 8,500 GB of information – equivalent to 43 tracks on a single strand of hair.

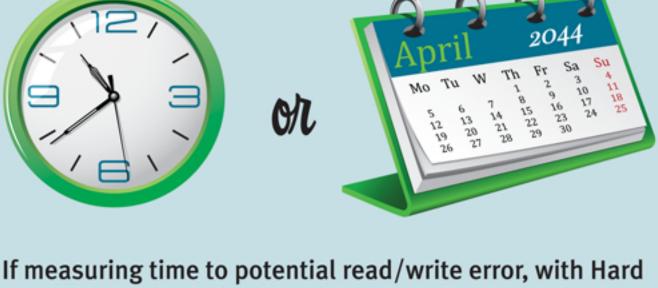


RELIABILI

Tape is by far the most reliable storage media available.







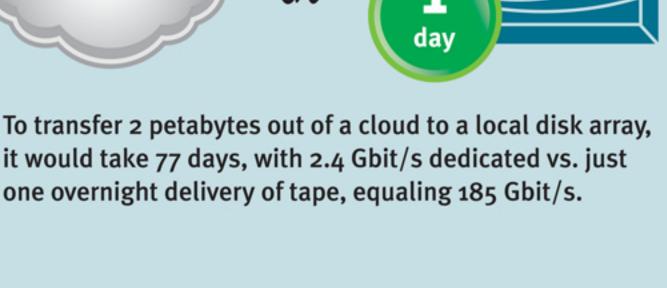
Tape, it's more than 30 years, or 276,000 hours. PORTABIL

## **F**XPRESS

or

Tape's portability is key in disaster recovery.

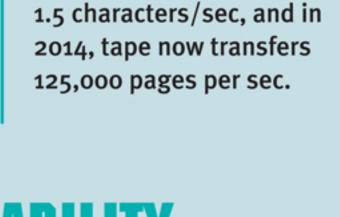




Tape is fast.

drive in 1952 was 56 times faster than punch cards and could hold the equivalent of 35,000 punch cards.

The first marketed tape



The long-term archivability of

(BaFe) particle was proved

by Fujifilm to be reliable for

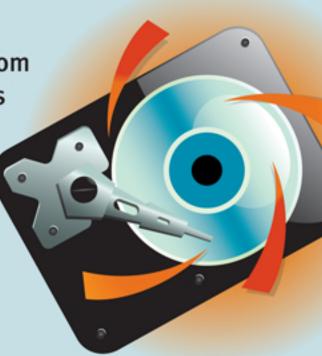
tape with Barium-Ferrite

In 1952, tape transferred

## more than 30 years.

Tape has strong staying power.

Tape is the greenest form of storage. Hard Disk Drive storage from 1 petabyte to 28 petabytes in 9 years will consume 105 times more energy than tape costing \$5M vs \$50K.



### SCALABILIT Tape is flexible and can easily scale for growing storage needs.





67 exabytes of storage!