

The Next Generation of Data Archiving

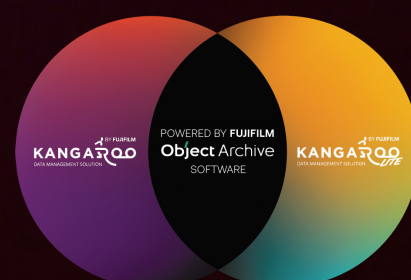
The Challenge

In today's fast-paced digital world, companies of all sizes are grappling with the challenge of managing an ever-growing volume of data. As data continues to grow exponentially, budgets are not increasing at the same rate. This makes it increasingly difficult for companies to maintain cost efficiency, especially when it comes to secure long-term archiving solutions.. Furthermore, stringent legal regulations such as CRA, NIS2, DORA, and GDPR add another layer of complexity, demanding robust compliance measures.

The Solution

Fujifilm's long-term archiving solutions are crafted to complement your existing storage strategies, enhance business continuity, and simplify operations. At the heart of these solutions is FUJIFILM Object Archive software powering the FUJIFILM Kangaroo family. These products are engineered to provide enhanced security, and scalability.

With FUJIFILM Object Archive software, you can set up an intelligent archive infrastructure that is both simple and smart. This software integrates seamlessly with your system, offering a user-friendly interface that simplifies everyday tasks. Whether you're monitoring capacity, system status, or individual data connections, the GUI provides quick and easy insights.





Enhanced Security and Compliance

Security is paramount in today's digital landscape, and Fujifilm's solutions are designed with this in mind. Tape archiving using an air gap offers robust protection against ransomware, ensuring your data remains secure. Role-based access control further enhances security by validating authorized users and preventing unauthorized data deletions. Legal regulations such as CRA, NIS2, DORA and GDPR put your company to the test. You need a solution that meets all criteria and can be seamlessly integrated into existing infrastructure, providing peace of mind that your data is protected and compliant.



Open

You simplify data management and ongoing long-term archiving by providing an open tape format and guarantee perpetual access to data without a vendor lock.

This means that archive data can be made available faster, as the system provides you with all archive data for as long as required. Tapes can preserve data for 30 years plus.



Flexible and Scalable

As your business grows and evolves, so too do your data management needs. Fujifilm's solutions are designed to be flexible and adaptable, allowing you to scale your system architecture to meet changing requirements. This flexibility ensures that your archiving solution can keep pace with your business, no matter how fast it grows.



Intelligent Data Management

You don't need to be an archive expert to take advantage of Fujifilm's advanced features. The software's intuitive design makes it easy to manage data workflows, reducing the need for additional hardware or workload. Automated data workflows via policy management streamline operations, making your archiving processes more efficient.



Cost Efficient and Sustainable

One of the standout benefits of Fujifilm's archiving solutions is their ability to help reduce costs. By automatically moving rarely used data to an archive system, you can minimise primary storage requirements without making major changes to your infrastructure. This not only reduces costs but also eliminates data silos and lakes, simplifying data management.

Furthermore, Fujifilm's commitment to sustainability is evident in their use of low-energy data tapes. By shifting to sustainable storage solutions, you not only protect your data and investments but also contribute to a lower carbon footprint, making your business more environmentally friendly.



Integration with Cloud

Fujifilm's solutions are designed to integrate seamlessly with cloud storage, offering flexibility in how you manage your data. Whether you choose to archive data on-premises, in the cloud, or a combination of both, Fujifilm ensures that your data is always accessible and secure.



Future-Proof Investment

Investing in Fujifilm's archiving solutions is a smart choice for any business looking to future-proof its data management strategy. With a focus on security, sustainability, and openness, Fujifilm's products are designed to grow with your business, ensuring that your data remains protected and accessible for years to come.

About Fujifilm

Fujifilm is a leading manufacturer in the field of LTO tape technology, providing the market with innovative and reliable archiving solutions. Our expertise ensures that your data is secured in the best possible way, tailored to meet your specific requirements. With Fujifilm, you can trust that your data management and archiving needs are in expert hands.

FUJIFILM Object Archive

Object Archive

Future-proof software solution for data growth.

Open and constant access to your archived data with no restrictions.

Physical tape health check to reduce risk of data loss (Fujifilm LTO tape media).

Automated logical health check to detect data corruption.

Works with all standard IT infrastructures.

Developed under ISO 27001

Scalable (100 TB+)

FUJIFILM Kangaroo LITE



Compact long-term data archiving solution.

Hardware, software and LTO tape media included.

All components pre-installed.

Powered by FUJIFILM Object Archive

Reliable LTO Tape Technology.

Flexible: Either placed on top of a desk or in a rack.

Capacity 100 TB+

FUJIFILM Kangaroo S/M/L



Plug and Play long-term data archiving solution.

Hardware, software and LTO tape media included.

All components pre-installed.

Powered by FUJIFILM Object Archive

Reliable LTO Tape Technology.

Capacity 1 PB+

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