

WESTPOINT SOLUTIONS ARE DESIGNED FROM THE GROUND UP TO BE FORWARD-LOOKING.

By combining the key attributes of Longevity, Access, Cost, and Support Westpoint deliver a unique solution that makes archiving easy and effective.

LONGEVITY

As opposed to high performance production systems, intended for fast writes and rewrites of dynamic data in the short term, Westpoint's solutions are intended to promote longevity and data integrity in the long term - preserving your high value fixed content.

UNMATCHED DATA INTEGRITY

Has proven long term reliability over RAID and tape solutions.

50+ YEAR MEDIA All files written to our appliances are committed to Write Once Read Many (WORM) media with a certified lifespan of over fifty years.

ACTIVE VERIFICATION Upon being written to a jukebox system, all data is actively verified for accurate transmission.

SAFE HANDLING OF MEDIA

Our media libraries provide a sealed environment, low power consumption and tray based media handling that offers protection against harmful light & dust exposure, extremes of temperature or humidity and improper handling of media.

ENERGY EFFICIENCY

Our appliances consume only 3% to 5% of the power and cooling of disk-based solutions delivering an unmatched power ratio of 500 terabytes per kilowatt.

SUPPORT

Westpoint provide a single point of contact for all aspects of your optical archives support.

WESTPOINT EXPERIENCE Westpoint have been providing optical jukeboxes to the Government and Corporate market for over 15 years.

SYSTEM INTEGRATION Our Technical Staff can assist with Solution Integration and Data Migration from your existing Systems.

IN HOUSE MAINTENANCE SUPPORT With Westpoint, all aspects of the hardware and software maintenance are carried out by our own factory trained staff and a full range of spare parts are maintained to enable us to provide a guaranteed level of service.

LONG TERM RELATIONSHIP Jukeboxes are not replaced after a couple of years like a typical RAID system. We have many customers who are still happily using their original jukeboxes with updated drives over 15 years later.

ACCESS

Westpoint's Archive solutions are designed to maximize data availability, ensuring that critical information gets into the right hands quickly and easily.

NETWORK ATTACHED STORAGE The Jukebox looks and behaves like standard NAS, leveraging commodity hardware and

Gigabit Ethernet connectivity to deliver simple online access to archived files.

WORKS WITH ILM APPLICATIONS Because our systems present themselves as standard network shares, they work with existing Information Lifecycle Management (ILM) tools in your environment, without disrupting your day-to-day operations.

NOTHING PROPRIETARY Westpoint's Solutions utilise ISO standards for both media and data formats ensuring maximum data compatibility over time. Also, no APIs are required, for ease of integration with future applications.

COST

By minimising the incremental and hidden costs of storing data over long periods of time, Westpoint offers a compelling alternative that makes archiving not only feasible, but effective.

LOW ACQUISITION COST Westpoint Solutions are priced competitively up front, delivering many of the capabilities of nearline disk at the cost per GB of tape.

MINIMAL MAINTENANCE With Westpoint, you write data once and keep it for decades. There are no time-consuming data migrations required and archives remain online and accessible over the network, eliminating costly data retrieval activities.

COMPETITIVE DENSITY Our systems scale within a minimal footprint, helping you to get maximum usage out of each square foot of your data centre.

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