



DISC joins Optical Archive Group



The Optical Archive Group promotes the benefits of optical disc archiving and encourages the widespread adoption by proposing professional solutions for long-term storage systems.

"The OPARG Group is very pleased with the support of DISC Archiving Systems", states Hideharu Takeshima, Archive Project Leader of Mitsubishi Kagaku Media. "DISC has a long history in providing state-of-the-art optical library solutions and is a valuable addition to our consortium where we all strive to provide the highest quality optical archiving solutions".

[Read press release on-line>>>](#)

Visit us at CeBIT 2013

When: 5-9 March
Where: Hannover, Germany



Scanfabrik KG and Windream GmbH will show a Document Management Appliance, a new appliance solution based on the DISC ArXtor Appliance and the Windream server technology.

Location: Hall 3, Stand J20



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Up-to-Date Information

- [DISC ArXtor Appliance Series](#)
- [DISC ArXtor Lite Series](#)
- [DISC ArXtor Series](#)
- [DISC ArXtor FAQs](#)

- [Healthcare Archive](#)
- [Video Surveillance Archive](#)
- [Document Mgt. Archive](#)

- [Download Area](#)
- [Reseller Portal](#)
- [Support Portal](#)

- [Euroson Software Support](#)
- [QStar Software Support](#)

PDO Europe is also member of the OPARG Group and collaborates actively with providing an open platform for 100GB Professional Drives with Quality Check-function and Archival Blu-ray Media, guaranteeing 50 years of data reliability. Drives and Media have been certified by OPARG
Location: Hall 3, Stand D34/1



- StorageQuest Software Support
- DISC Customers
- Optical Archive Group



Please contact us if you would like to meet up and/or see for more information>>>

ArXtor series

Intelligent Blu-ray Libraries & Customizable Blu-ray Appliances



Customer Requirements for Archive Storage vs. Features ArXtor Series

<p>1. Long-term</p>	<p>With a 50+ Year Blu-ray Archive Grade media longevity and a future-proof modular architecture, there is no need for costly technology/data migrations.</p>
<p>2. Standard</p>	<p>A standard file system, a standard media format and non-proprietary HDD/Blu-ray technology allow seamless integration into any standard or GigE network.</p>

3. Reliable	The enterprise class replaceable components and robust robotic maintenance free media picker facilitate steady and fast media movements.
4. Immutable	Blu-ray Media Technology offers intrinsic hardware level WORM Compliance.
5. Access	Transparent random access is facilitated by the use of standard network protocols, simple iSCSI connectivity access and Blu-ray Media Technology.
6. Portability	Removable SmartPack Media technology and (Blu-ray) Universal Disc Format (UDF) provide maximum portability and infinite off-line media storage.
7. Sustainable	Offering 66 TB in a 35U rack, the ArXtor Series consume less than 8 watts/TB capacity energy while off-line data management requires no power/cooling.
8. Service	Intelligent front-panel touch display and Web GUI facilitate intuitive and valuable local and remote (Java client) diagnostic capabilities and remote support.
9. Low TCO	Significant savings in technology refresh, data migrations, power, cooling etc.
10. Scalable	A range of frame sizes and capacities are available in 11U/23U/35U in rack-mount and free-standing pedestal configurations.

[More information>>>](#)

DISC EMEA	DISC North-America	DISC Community
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We would like to keep you informed of the latest developments, products and solutions of DISC Archiving Systems. If you'd rather not receive non-service related emails

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