

## Optical Disc Archive System Sony Sony Prony

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**Introduction of PetaSite Library Systems/ Optical Disc Archive (Generation 3)** At the Bench: Sony Optical Disc Archive System Sony's Optical Disc Archive: Three Important Topics on Data Archiving Optical Disc Archive Lineup and Demo Sony Optical Disc Archive Generation 3 **Sony Optical Disc Archive – comparison with tape media** **Promotion Video of Optical Disc Archive** **Optical Disc Archive Solution Update XenData and Sony Webinar – Archiving on 100 years** **Sony Optical Discs** **Optical Disc Archive Generation 2 Technology** What's New In Optical Disc Archive? Archival Disc Durability (Boiling Test) -- Optical Disc Archive

Back when cameras used... Floppy Disks? Sony Mavica Sony A7S III Set Up Basics for Filmmaking **Intelligent Vision Sensor Sony CDP-C500 S disk CD player. Will it work? Lets find out.** **Millennia M-DISC Permanent Storage Archival Grade Media Showcase NCIX Tech Tips** **Are DVD and CD optical media obsolete, just like what happened to the Floppy Disk?**

Sony's Purpose**Sony 4984 433735-300 Disk-changer** **Retros Tech - The Wire Recorder 5** THINGS: on Archive (episode 205) including disk, LTO, ODA, and cloud, and cost

Optical Disc Archive PWS-100TD1 Tape Digitizing Station v1.3 TutorialOptical Disc Archive Webinar Optical Disc Archive Cartridge Water Durability Test Optical Disc Archive - Content Manager v2.6.0 Tutorial ODA - Optical Disc Archive - Technical Benefits **Optical Disc Archive @ NAB – Trade Show Presenter Amy McWhirter** Kindai University Genome Analysis (Application of Optical Disc Archive)

Optical Disc Archive System Sony

There's a complete family of Optical Disc Archive products ▯ from compact desktop archives to large-scale robotic libraries for high-capacity cold data management applications in R&D, broadcast and production, healthcare, government, banking, education and more. Integration's easy: Optical Disc Archive connects directly to your network, and can be accessed just like a hard drive with simple drag-and-drop file transfers.

Optical Disc Archiving - Sony Pro

Optical Disc Archive is a proprietary storage technology that was introduced by the Sony Corporation. It uses removable cartridges, where each cartridge holds 11 optical discs. Each of the internal optical discs is similar to, but not compatible with, a Blu-ray disc. The latest version of the cartridge, that has a total capacity of about 5.5TB, uses discs that hold about 500GB each. The technology was publicly announced on 16 April 2012 during the NAB Show with the first units shipping in Febraua

Optical Disc Archive - Wikipedia

Businesses and government need to intelligently store, archive, and search data. Cortex Intelligent Archive (IA) application and Sony Optical Disc Archive can store 10,000+ PB of data for 100+ years;designed to give our customers unmatched scalability and data longevity with ultra-low TCO.

Optical Disc Archive - Sony Pro

Optical Disc Archive Filer. Compute and check MD5 sum of a file when archiving and retrieving. Support Optical Disc Archive Unit ODS-D280U. Support Optical Disc Archive Cartridge ODC3300R. Up to 480,000 files can be created on ODC3300R. Volume type is always parity-added on ODC3300R. Optical Disc Archive Utility (Windows, Mac, and Linux)

Sony Creative Software - Optical Disc Archive Software

Sony launched the first-generation Optical Disc Archive system back in 2013. Since then, there have been six drives released spanning a single-slot stand-alone drive to a model packed with 101...

Sony's 2nd-Gen Optical Disc Archive Cartridge Stores 3.3TB ...

▮ Click the [Start] button on the computer to which the ODS-D55U/ODS-D77U/ODS-D280U is connected, and then select [Sony Optical Disc Archive Software] > [Optical Disc Archive Utility]. ▮ Open the folder in which this software is installed, and then double-click [ODAUtility.exe].

Optical Disc Archive Utility - pro.sony

To meet the ever-growing demands for managing, storing and repurposing digital content, Sony's robust, long-term solutions maximize flexibility, scalability, reliability, and performance. From freelancer to national broadcaster, we have what you need to overcome the challenges, today and tomorrow. Our Optical Disc Archive and mass storage and archive solutions equip the professional broadcast and pro A/V industries with total peace of mind.

Archiving & Content Management Solutions - Sony Pro

The XenData SX-560 Series of high performance archive servers manage one or more Sony Optical Disc Archive (ODA) libraries up to multiple PetaByte capacities. Also available as a server cluster for highest availability.

Optical Archives ▯ XenData

Optical Disc Archive Cartridge Generation 1. 300 GB\*, 600 GB, 1.2 TB, and 1.5 TB disc (rewritable or write once) ODC300R, ODC300RE, ODC600R, ODC600RE, ODC1200RE, ODC1500R. Optical Disc Archive Cartridge Generation 2. ODC-3300R 3.3TB write-once cartridge. Optical Disc Archive Cartridge Generation 3.

Optical Disc Archive Cartridges - pro.sony

Sony will be using Archival Disc in the Optical Disc Archive professional archival product range. Sony's aim is to create at least a 6TB storage medium. Sony (as of 2020) sells 5.5TB Optical Disc Archive Cartridges. An emerging use case for Archival Disc has been projected for cold data storage within the datacenter.

Archival Disc - Wikipedia

Sony's 2011 12-disk cartridge optical archive system It said it used the "same optical disc technology used in DVDs and Blu-rays," and: 12 media discs in a firm cartridge enabling data to be handled on a per-file basis, by making the operating device recognise the system as a "single large volume storage unit" rather than by each individual disc.

Sony whips out new optical mass storage format ▯ The Register

ODS-FM2 is a software application for archiving and retrieving using an Optical Disc Archive System. You use this software to manage not just cartridges inserted in the Optical Disc Archive System, but also cartridges in shelf management. ODS-FM2 operations are performed using a web application.

OPTICAL DISC ARCHIVE FILE MANAGER2 ODS-FM2

Introducing "freeze-ray", a scalable optical disc-based data archive system. Business: Business Solution: Optical Disc-Based Data Archive System freeze-ray; Sitemap Japanese. January 31, 2020 White Paper "Archival Disc Technology: 2nd Edition" updated. June 18, 2019 "Install Guide" updated. October 11, 2018 ...

Optical Data Archiver freeze-ray series | Panasonic Global

The 1.5TB Write-Once Optical Disc Cartridge from Sony works with the Sony Optical Disc Archive (ODA) drive unit to offer an alternative to LTO or traditional forms of data tape for long-term archiving of valuable assets. Low Total Cost of Ownership

Sony 1.5TB Write-Once Optical Disc Cartridge ODC1500R/US B&H

Today, Sony announces its strategic partnership with Dalet Digital Media Systems (based in France) as part of the ongoing mission to develop extensible high-capacity archiving solutions, named Optical Disc Archive for the video and broadcasting industries.

Sony Global - News Releases - Sony and Dalet Digital Media ...

Sony Corporation today announced that it will be commercializing a next-generation optical disc archive storage system. Sony will also organize an Optical Disc Archive Advisory Group to promote the adoption of this new storage format among the various companies in related industries.

Sony Global - News Releases - Sony Moves Industry toward ...

This video explains why Sony Optical Disc Archive is appropriate media for long term file preservation, based on actual performance comparison with tape media.

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