

## Optical Disc Archive System Sony Sony Prony

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### 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 Software is a basic utility that allows users to read/write files from a computer connected to an ODS-D380U/F, ODS-D280U/F, ODS-D77U/F, or ODS-D55U Optical Disc Archive Drive Unit.

### Sony Creative Software - Optical Disc Archive Software

Large or small scale, discover how Sony's Optical Disc Archive (ODA) provides excellent data archiving and asset management. Easily scalable to grow with your business and future proof. ODA can help you achieve safe long-term storage for all your digital assets while keeping archiving costs low.

### Archiving & Content Management Solutions - Sony Pro

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 Cartridges - pro.sony

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 ...

You'll find Optical Disc Archive solutions from Sony at work in a wide range of environments where speedy, reliable access to your precious data is crucial – along with effortless scalability and attractive ownership costs. Optical Disc Archive provides long-term cold-data archiving solutions in various fields.

### Optical Disc Archive - 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.

### Optical Disc Archive - Wikipedia

The 3.3TB 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. This model comes with a barcode label for integration into your library system. Low Total Cost of Ownership

### Sony 3.3TB Write-Once Optical Disc Cartridge (Barcode)

Ideal for Deep and Near-Online Archive. Reliable and Robust Storage. 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. More Details.

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

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 Optical Disc Archive Stand-Alone Drive from Sony is a stand-alone drive with a USB 3.0 interface designed to provide an extended life cycle for storing and archiving all forms of audio-visual assets and data files.

### Sony Optical Disc Archive Stand-Alone Drive (Gen 2 ...

Sony is known for their reliable and proven Optical Disc technology. Many of us have countless numbers of their XDCAM discs on our shelves serving as an arch...

### At the Bench: Sony Optical Disc Archive System - YouTube

The Sony Optical Disc Archive platform is fully supported by a full range of accessories and solutions. The Optical Disc Archive with DNA Evolution solution will also fit into advanced field-to-post workflows with Sony's Catalyst Prepare, Catalyst Browse, and Cloud Ci.

### Sony Optical Disc Archive Delivers Workflow Innovation ...

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's new system will deliver superior long-term storage capabilities, which are enabled through the use of media built to withstand changes in temperature and humidity, and is dust and water resistance.

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

Sony will be using Archival Disc in within 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

Proxy video and thumbnail generation for browsing and searching of shelf-managed Optical Disc Cartridges. Advanced search using speech-to-text script and/or face-recognition data. Support Checksum Archive; Direct viewing an audio-visual material on Optical Disc Cartridge (need to install Catalyst Browse 1)

### Sony Creative Software - Content Manager

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 has also expanded into the entertainment sector through its cinema and electronic-game offerings. In addition, the company has developed a successful line of broadcasting equipment products—including an optical-disc archive system for professionals in the digital content-creation industry.

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