

# File Manager2

\*Please contact your local sales representative for details.



## Overview

### **Control for Optical Disc Archive PetaSite scalable library and ODS-L10 mini robotic library**

After File Manager2 software is installed on a host computer, all operations are controlled with a web-based GUI from each client computer. It uses a simple Drag & Drop operation to archive and retrieve files and provides the opportunity for the user to add text metadata when archiving files.

File Manager2 software gives you the ability to archive/retrieve your content to/from ODS USB Drive series, ODS-L10 and ODS-L30M from a PC.

In addition, offline media searching is possible because FM2 records the file information to its own database.

## Features

### **Control all library operations with a simple web-based GUI**

After the File Manager2 software is installed on a host computer, all operations can be controlled with a web-based GUI, from each client computer. Using a simple drag & drop functionality to archive and retrieve files, File Manager2 also provides the opportunity for the user to add text metadata when archiving files.

### **Categorisation by cartridge**

In the case of ODS-L10, it contains up to 10 cartridges as online (total 15TB with ten ODC-1500R), and you can use different cartridges per category or user. Placeholder to archive together multiple files from different folders and add text metadata when archiving files.

### **Support all line-ups**

File Manager2 can control both USB type standalone drive (ODS-D55U or ODS-D77U) and libraries (ODS-L10 or ODS-L30M).

### **Simplest solution for shelf archive**

File Manager2 is able to search your cartridge even it's on shelves, as well as online cartridge in ODS-L10 or ODS-L30M.

## Specifications

File Manager mode	
Processor	CPU Intel Core i5 3 GHz or higher
Memory	8 GB
HDD capacity	200 GB (Additional capacity of 4 TB/drive is required if archiving files from the local HDD or retrieving files to the local HDD)

## File Manager mode

OS	<b>ODS-L10 or USB drive unit connection:</b> Windows 10 64-bit <b>ODS-L30M connection:</b> Windows Server 2012 Windows Server 2012 R2 Windows Server 2016
Interface	<b>ODS-L10 connection:</b> Ethernet × 2 ports (for PC client connection and ODS-L10 connection) USB 3.0 ports (one for each drive) <b>ODS-L30M connection:</b> Ethernet × 1 port (for PC client connection and ODS-L30M connection) Fibre Channel HBA (Host Bus Adapter) <b>Drive unit direct connection:</b> Ethernet × 1 port (for PC client connection) USB 3.0 ports (one for each drive)

## File Server mode

Processor	CPU Intel Core i5 3 GHz or higher
Memory	8 GB
HDD capacity	200 GB + 4 TB/drive
OS	Windows Server 2012 Windows Server 2012 R2 Windows Server 2016
Interface	Same as File Manager mode

## Related products



### ODS-D55U

Optical Disc Archive standalone drive unit with transfer speeds 330 Mbps (read) and 210 Mbps (write-once disc) or 130 Mbps (rewritable disc)



### ODS-D77UA

ODS-D77UA has very high transfer speeds. Read is 1.1Gbps. Write-once is 440 Mbps and Rewritable is 160 Mbps (verify on). Performance varies based on type of cartridge.



### ODS-L30M

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### ODS-L60E

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### ODS-L100E

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### Optical Disc Archive Software (Driver)

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### ODS-D280U

Optical Disc Archive standalone drive with very high transfer speeds of 1Gbps write (verify on) and 2Gbps read using ODC-3300R Generation 2 cartridge



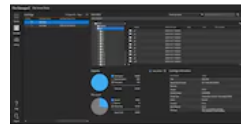
### ODS-D280F

Optical Disc Archive fibre channel drive unit for the ODS-L30M/L60E/L100E PetaSite scalable library with very high transfer speeds of 1Gbps write (verify on) and 2Gbps read using ODC-3300R Generation 2 cartridge



### ODS-D77F

Optical Disc Archive fibre channel drive unit for ODS-L30M PetaSite scalable library with transfer speeds up to 1,150 Mbps (read) and 780 Mbps (write-once disc) or 310 Mbps (rewritable disc)



### File Server mode License for FM2

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### ODS-D380F

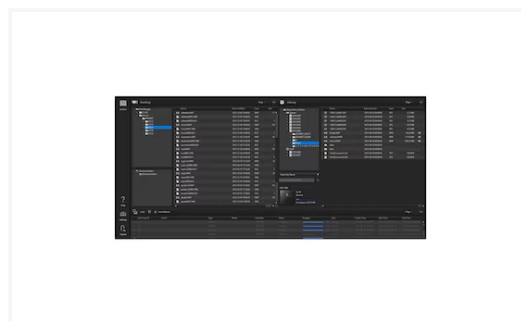
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### ODS-D380U

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## Gallery



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