

ARCHIVER



EzeScan UPLOAD now includes the new EzeScan ARCHIVER functionality. EzeScan ARCHIVER can be used to turn the output produced by EzeScan KFI into searchable media on either DVD, CD or in a file system directory.

EzeScan ARCHIVER is enabled if you have purchased the EzeScan UPLOAD module. It can be found on the EzeScan UPLOAD form (under the EzeScan Archive option).

How does it work?

EzeScan UPLOAD usually takes the output produced by EzeScan KFI (Images and indexing data) and transfers them to one of the supported EDRMS systems, or an ODBC compliant database.

With ARCHIVER this output can be stored on a DVD, CD or file system directory in an XML format that includes a search form.

The search form is implemented by an HTML form that can be displayed by web browsers like Internet Explorer or Mozilla Firefox.

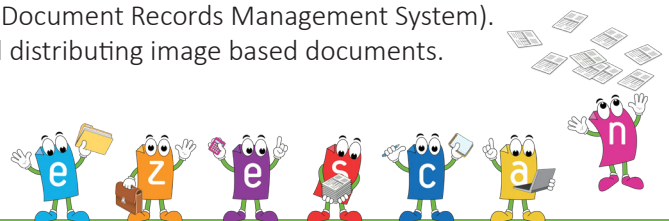
A screenshot of a web browser displaying the EzeScan ARCHIVER - Retrieval search interface. The page header includes the EzeScan logo and the text "transforming paper into knowledge" and "EzeScan ARCHIVER - Retrieval". Below the header is a search form with a "Search:" label, a dropdown menu for "Docket Number" set to "00000001", and a "Search" button. Below the search form is a heading "Searching Docket Number for '00000001' ..." and a table with three columns: "Docket Number", "Date Processed", and "File". The table contains one row with the values "00000001", "27/11/2005", and a "View" link.

Docket Number	Date Processed	File
00000001	27/11/2005	View

The output from EzeScan ARCHIVER can be placed on a CD or DVD for archival or distribution purposes, or placed on a file server or web server to allow multiple-user access.

Depending on the output media chosen, the archive can be updated to include more information as it becomes available.

EzeScan ARCHIVER does not replace an existing EDRMS (Electronic Document Records Management System). It simply provides the client with more choices when capturing and distributing image based documents.



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ARCHIVER Examples:

- 1) The regulators have just launched a fraud investigation. They have seized 1000 hardcopy documents from XYZ. These are scanned and indexed onsite. 2 CDs are produced using EzeScan ARCHIVER and Nero. One CD is given to the company being investigated (XYZ). The other is taken away for analysis. When the CD arrives back at the regulators office, its contents are either loaded on a web server, or into the EDRMS, so that all of the case investigators can immediately search for and view documents relating to the case.
- 2) A small company produces 1000 bar-coded proof of delivery dockets in a month. These are currently filed as hardcopy documents by hand. The company does not have an EDRMS. Using EzeScan ARCHIVER and EzeScan BCR the dockets would be scanned and indexed into a file system directory that is accessible by the company's customer service operators. A simple web based retrieval screen would allow the operator to search for and view any delivery docket based on its docket number.
- 3) An Archival organisation, receives a request for electronic copies of 100 hardcopy documents currently held in the archives. The documents are scanned using EzeScan PRO, indexed with EzeScan KFI, and then archived onto a searchable CD using EzeScan ARCHIVER and Nero. The CD is sent to the client.

Ease of Use

EzeScan ARCHIVER extends the great functionality that EzeScan provides with a simple method of creating a searchable archive (images and search form) that can be placed onto a CD, DVD or file system directory.

The EzeScan Advantage

EzeScan provides fast, cost effective business solutions including simplified back scanning, automation of invoice processing, forms data extraction, mailroom/correspondence automation and highly integrated EDRMS imaging. Compatible with all major scanners and with thousands of installations in Australasia, North America, EMEA and the UK, EzeScan is your ideal production batch capture solution.

Who is Outback Imaging?

Outback Imaging is a research and development company specialising in document capture and business process automation. EzeScan is Outback Imaging's flagship document capture product suite. Our products enable clients to substantially reduce the cost of deploying data capture and information processing solutions for unstructured, semi structured, structured hardcopy and electronic documents including email.

To request an evaluation copy of EzeScan or to see a product demonstration please contact your local EzeScan representative.

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