

pdfDocs OCR Server provides Interwoven WorkSite users with an OCR solution that integrates with their existing business applications to capture critical business information locked away in image files, which can then be made accessible to all in a format that is safe, secure and searchable.

- Increase productivity and efficiency
- Fastest, most reliable OCR engine
- No retyping of documents
- Advanced document management integration
- Cost-effective OCR solution
- Supports business processes and workflow

INTEGRATED OCR SOLUTION

pdfDocs OCR Server enables you to set up an automated workflow in which image documents are converted to text searchable PDFs and automatically distributed to all pdfDocs Desktop users throughout your business.

"It was the commitment and responsiveness of DocsCorp that made the decision to deploy the software company wide an easy one. Software is only as good as the company that supports it and in DocsCorp we are confident that our investment will deliver long term value."

Garry Meikle, National Applications Manager, Minter Ellison.

"I recommend it as a good Adobe Acrobat alternative. After using it to edit multiple PDFs as one file, I now see the beauty of the implementation."

Law Office Computing Review: Richard C. Belthoff Jr., vice president and assistant general counsel at Wachovia Corp.

INFORMATION AT YOUR FINGERTIPS

Converting image files to text searchable PDF documents delivered to every desktop gives everyone instant access to all the critical business information you need to make profitable business decisions.

DOCUMENT MANAGEMENT INTEGRATION

pdfDocs OCR Server integrates with Interwoven WorkSite, giving users the power to work directly within their document management system.

LOCATE DOCUMENTS INSTANTLY

Locating documents misfiled on a network is a time-consuming and costly exercise. Converting image files to text searchable PDF documents can help solve this problem.

Once converted, you can search your network for specific document content using Google Desktop Search or other third party products. Never lose another document again.

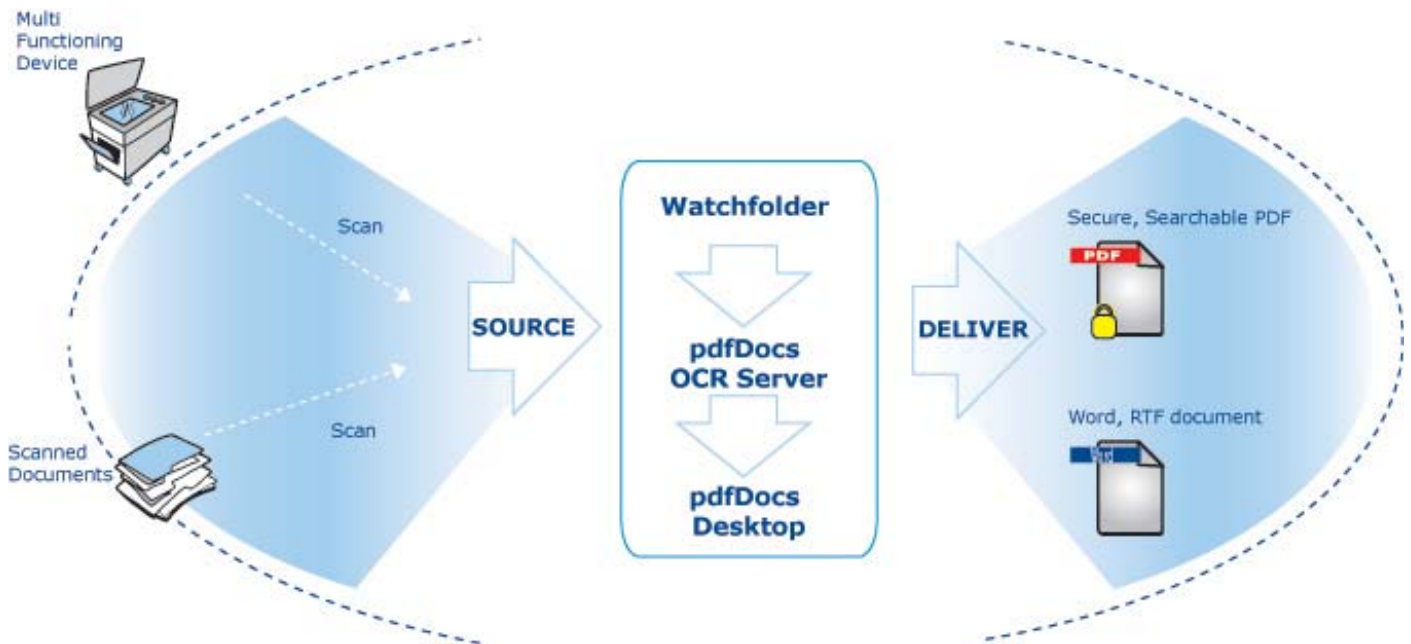
PDF TO WORD

Never type another document again. pdfDocs OCR converts PDF documents to Word files.

Converts PDF documents to Word with flowing text for easy editing and formatting.

BRINGING IT ALL TOGETHER

pdfDocs OCR integrates with your scanners, MFDs, document management systems and other business critical applications to produce seamless, secure business documents that can be safely distributed inside and outside the organization.



SYSTEM REQUIREMENTS

Intel Pentium III or higher processor or equivalent.

Non-dedicated file server, with at least 256 Mb RAM available for OCR process and 200 Mb free disk space

OCR Server supports up to 100 pdfDocs Desktop workstations, with a recommended capacity of 75,000 pages per month

Supports multi-server implementations

pdfDocs Desktop software connects to pdfDocs OCR Server via TCP/IP protocol using Microsoft .NET remoting technology

Developed using the OmniPage OCR engine from Nuance, recognized as the world leader in OCR technology

Windows 2000 (SP3 or above) workstation

Windows XP Professional workstation (SP1 or above)

Windows 2000/2003 Terminal Server/Citrix

Windows 2000/2003 Server

OPTIONAL MODULES

Asian Language Support and hand writing recognition

Handwriting Recognition

(Both sold separately)

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fx +61 2 8569 0925

us 1 877 236 2726 ph

us 1 724 935 7881 fx

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PDF CONVERSION

- Convert graphic files produced by fax machines, scanners and Document Management Systems to PDF.
- An invisible layer of searchable text is placed behind the original image, which remains unchanged.

SAVE TO WORD

- Convert any PDF image document to Microsoft Word. You can edit and modify the document for reuse throughout the organization.

SEARCHING

- Using the free Adobe Reader software, you can search individual PDF documents for specific information.
- Search highlights each instance of the word in the document in its exact location. This is useful when you need to see the words in context.

DOCUMENT RETRIEVAL

- Supports text searching using third-party products such as Windows Desktop searching, Document Management software or Google Desktop search.
- Locate misfiled or missing files on your system quickly and easily by searching on a word or string of words in the document.

AUTOMATION

- OCR processing is performed on your file server reducing the need for complex desktop software installations or expensive high-powered workstations.
- pdfDocs OCR Server integrates with scanners using pdfDocs Desktop Watchfolders.
- Image files in Watchfolders are automatically converted to text searchable PDF documents.
- OCR can be performed on one page, one document or a collated document set.
- Searchable PDF document is delivered to every pdfDocs Desktop user.

ACCURACY

- Converts 119 languages with 99% accuracy. Uses cutting-edge technology to recognize and convert text.
- Despeckle modules enhances difficult to read documents to help recognition.
- Financial, legal and medical dictionaries enhance recognition.
- Asian language and handwriting conversion optional extra.