

Document Imaging Solutions, Inc.

Bringing digital imaging systems to a new standard

At Last—Web-Based Electronic Documents Become an Affordable Reality

Our document imaging system creates electronic documents that are easily web enabled

In the past, the ability to incorporate electronic documents into the Internet has been an expensive and often unrealistic process for many businesses. Many companies have spent thousands of dollars converting their paper documents into electronic documents, only to find Internet incorporation impossible unless they:

- Spend thousands more to add Meta tags to their documents so that web browsers can identify and retrieve the documents, or
- Spend thousands more to host their own website, enabling outsiders to access their document databases.

These barriers, such as costly conversion processes of adding Meta tags to their documents with HTML or XML conversion applications, have driven the price of web conversion beyond the reaches of all but the largest of corporations; until now. Our document imaging system allows businesses to affordably create electronic documents that are easily incorporated into the World Wide Web with no additional conversion costs. No other system on the market offers this advantage, and the reason is simple; **we embed our labels into the electronic PDF Document.**

We embed our labels into the electronic document

The benefit of label embedment is enormous to our customers. One only needs to turn to the Internet and see how our labeled PDF documents integrate into the web, compared to our competitors' solutions, to understand the advantage of this feature.

Since our system automatically embeds the label into the PDF document, all of the key search words and numbers contained in the label are searchable. For example, an embedded label could contain searchable characters such as the customer name, invoice number, job number, etc. This label can be searched by nearly every major search engine on the Internet that supports PDF document recognition, such as Google, Yahoo, and Excite, or by other hosted search engines like Microsoft Indexing Service for self-hosted websites. Documents created by our system are easily adapted into a Web environment because our labels are automatically incorporated into the document. Uploading the documents created by our system onto a website is the only simple step necessary to experience web-based electronic documentation.

- *We eliminate expensive file conversion costs associated with web enablement.*
- *It is not necessary to understand HTML or XML language to incorporate our PDF documents in the Web.*
- *Gain access to the electronic documents at any time and from any location.*



Web enablement is no longer cost-prohibitive with Document Imaging Solutions, Inc.

Document Imaging Solutions, Inc.

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DIS Compared to Other Systems

With most document imaging systems, the key words and numbers used to label the document reside in a database independent of the document, and the database simply links to the document's file name, such as 000113.tiff. If these images were uploaded to the Internet, the only searchable information would be the file name (000113.tiff), which is meaningless for document searching purposes. Therefore, in order to make this document searchable on the Internet, one must either:

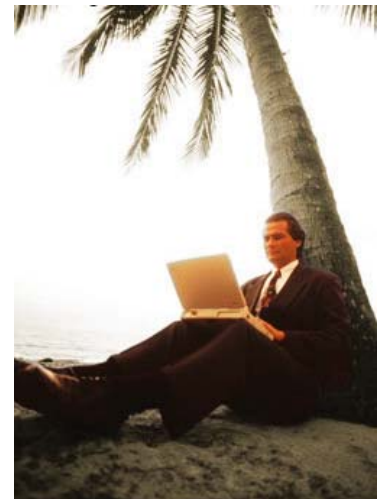
- Attach a Meta tag with key words to the image, therefore allowing a search engine to identify the document by key words, rather than just the file name. This process requires an operator that is familiar with HTML or XML language to re-label the documents, or
- Self-Host the website, allowing access to the database for document retrieval. This choice generally narrows your web solution options to the vendor that sold you the document imaging system, in order to maintain compatibility with your database. One is therefore locked into a web-based solution that limits the option for future expandability and the ability to change vendors. It also exposes your corporation to hackers that could corrupt your database, causing significant problems for your IT department.

Our labeling process is a feature incorporated into our software, so unlike many other systems, no additional charge comes with Internet expansion. Electronic labels are embedded and attached to every electronic file created by our system, so that everywhere the document goes, the label travels with it. No other system on the market offers such a simple solution to such a complex problem.

DIS Corporate Information

Document Imaging Solutions, Inc. was established in 1996 to provide an affordable solution for converting paper into an electronic document format that can be quickly and easily accessed and shared throughout a company. We wanted to develop a system that was priced so that any business could take advantage of the benefits that document imaging offers. The result is an imaging system that is both affordable and easy to use. Our software is priced so that any company can justify the investment. They are so easy to use that entry-level personnel can be trained in a matter of hours to run the system, and yet, it is robust enough that it is currently being used by the U.S. Naval Command Center in Washington D.C. and by the U.S. Marshals Service.

- *Our electronic labels are automatically embedded into the PDF document, making each file fully searchable on the Internet.*
- *Everywhere the document goes, the label travels with it.*
- *We provide a total Web solution that is simple and affordable.*



Mobile access to critical electronic information will allow your business to travel with you.

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