



eInput™

Capture Data Anywhere with eInput

An Essential Tool for Distributed Businesses

eInput by EMC Captiva[®] allows organizations to send images from every corner of the world, effectively distributing labor-intensive tasks such as scanning to locations where they are most economical. Moreover, eInput presents a simple solution to the complex challenges facing distributed enterprises by providing a simple method of capture using a browser versus costly and cumbersome thick-client scanner software installations. eInput allows businesses to:

- Reduce or eliminate manual transmittal costs such as postal and delivery service fees
- Save time by capturing data closer to its source
- Increase productivity by streamlining processing cycles

The Big Picture

eInput is a front-end distributed capture system that enables users to capture and submit scanned documents from remote locations via a simple Internet connection.



A remote user begins a session by browsing to a Web page that can be customized to accommodate any look and feel, and can be integrated with any corporate intranet.

Distributed Capture

eInput provides a Web-based, thin-client environment for scanning, importing and indexing images or electronic files. eInput allows organizations to distribute tasks across physical sites - regardless of their geographic locations - by providing remote users the ability to send and index information without having to install thick-client scanning applications.

Acquire and View Images

Using a browser, eInput enables users to acquire and view images, in color or black and white, from either a scanner or file system. Images that have already been scanned and are available through the file system or on a network can be added by selecting files using a dialog box. Single or multiple images can be assembled into a document and stored as a separate file with the ability to insert or delete pages at any phase in the process. In addition, eInput also allows users to manage multiple documents by maintaining a log of sent and unsent documents. eInput is revolutionary in that it provides the ability to import and index virtually any file type.

Index and Send

eInput enables images and index fields for a document to be modified at any time. Users can scroll through the document to review its contents and once it is assembled, choose to either send the document immediately or schedule it for delivery at a later time.



Other Industries that Benefit from eInput

- Healthcare
- Financial Services
- Retail
- Manufacturing
- Government

Seamless System Integration

eInput is 100% compatible with today's leading technologies, including Windows 2000/XP/2003 Internet, Information Server (IIS) 5.0 and greater and Java Application Server Tomcat 5.0 and greater, runs on browsers such as Internet Explorer 5.0 and greater. eInput is capable of exporting data to all leading enterprise content management (ECM) systems and can be configured to capture data from any scanner. Concurrent licensing makes adding users quick and easy. eInput can be configured to work with corporate networks (VPN and intranets).

eInput In Action

One of the best examples of distributed capture at work is the claims process in the insurance industry. Historically, the productivity of insurance agents processing claims in the field was hindered by the manually intensive processes of submitting claims information into centralized systems. Typically, using a camera loaded with film, agents would travel to remote locations to take photographs of property relating to a claim and document any other pertinent information. Unfortunately, before this information could be submitted, the agent first had to deliver the film to a separate location to be developed and return some hours later to retrieve the photographs, incurring extra cost and further time delays before a single claim could be submitted. Because claims were being sent by mail, with additional costs for overnight or priority delivery, this legacy process often took several days and placed severe limitations on the number of claims each agent could submit.

Using eInput, insurance agents can now quickly and efficiently process claims in the field by using a digital camera to capture images of damaged property and transfer the data electronically over the Internet. Claims information can be supplemented with notes that can be transmitted as part of a batch, including recorded audio and video files or annotated text that can then be exported in digital form and submitted immediately to the claims processing systems.



EMC Captiva
 10145 Pacific Heights Boulevard
 San Diego, CA 92121

858.320.1100
www.emc.com/captiva

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	eInput	Competitor
Scanning, importing and indexing of virtually any file type using a single instance of a Web browser	•	
Support for Internet Explorer 5.0 and above	•	•
Direct integration provided with EMC Captiva's world class InputAccel™ solution exporting to leading ECM vendors	•	
Fully customizable	•	
Compatible with corporate VPN networks	•	•
Support for industry leading scanners	•	•
Configure scanner drivers and scan settings through the browser	•	•
Scan, import, and index documents and files while a batch is being transmitted	•	
Easily recover from failed transmission attempts	•	
Utilize encryption to transmit images and data securely	•	•
Report and audit trails detailing end-user usage	•	