

Automate Invoice Processing with IVL IDeck Solution.

Invoice processing represents a significant overhead for most businesses. Manual data entry of supplier invoices is slow, time consuming and very expensive. IVL IDeck enables organizations to automate and streamline the processing of supplier invoices. IDeck automatically extracts information from any incoming invoice, validates it and transfers it to your ERP (SAP) system



IMAGINE INVOICE WITH AUTOMATED PROCESSES

Automation can help shift your focus from simply keeping the lights on to developing innovative strategies and growth plans.



Less than 5%
of jobs are entirely replaceable
by machines

100% Accuracy
Through Extensive validation

- * Tightly integrated with ERP (SAP) systems.
- * Very easy addition of new suppliers.
- * Built-in support for regional variations.
- * User-friendly validation with drag-and-drop OCR
- * Recognition of foreign invoices
- * Handle single and multi-page invoices with attachments



INTELLIGENT INVOICE PROCESSING TOOL

IDeck can intelligently validate the extracted data against the accounting system, e.g. supplier details, purchase orders, and automatically highlight discrepancies for the attention of the operator. As well as capturing supplier invoice information, IDeck can also capture information from other documents from your suppliers and customers, such as purchase orders, checks and remittances.

Automatic:

- * Content analysis and Recognition of key information.
- * Recognition of the supplier.
- * Building a knowledge database of documents and their structure



FASTER INVOICE PROCESSING WITH MINIMAL MANUAL EFFORT

By automating the Invoice process, IVL IDeck Application offers valuable business benefits including:

- * Reduced data entry costs.
- * Single process for paper/Electronic Invoices
- * Increased focus on strategic tasks and service quality
- * Improved Speed and data Integrity



Platform - J2EE
Technology and Frame works - ICR, Struts2, Hibernate, JavaScript, HTML and AJAX.
Operating Systems and Servers - Windows, MySQL, Apache Tomcat
Languages - Java
Database - MySQL, SQL Server and mongoDB
Integration - SAP-ERP