

Smart automation that lets you do more with less

DIGIFlex™ drastically reduces FTE's used for repetitive and rules based data entry across verticals using automated data extraction. Built using patented technology, DIGIFlex™ can extract data from high volume complex forms.

Lower onshore data entry costs by 80%

Lower offshore data entry costs by 50%

Bring down FTE levels by 90%

Automate upto 90% of all manual methods

- ▶ 'Doc ID' and 'Field Finding' can locate data anywhere in the document
- ▶ Developed using patented methods and processes (U.S. 8,170,372)
- ▶ Applies intelligence and automation to eliminate data entry
- ▶ Extracts structured and unstructured data from forms
- ▶ Processes any printed document with no limits on pages and fields

Technology behind the DIGIFlex™ Automated Full Time Employee

- ▶ **DIGIProcx™**
DIGIProcx™ optimizes, splits and OCR's TIFF's & PDF's before forwarding to DIGIFlex™.
- ▶ **DocID**
DocID identifies a form "fingerprint" and applies a template using FieldID to extract precise snippets.
- ▶ **Polled OCR**
POCR uses multiple OCR outputs to recognize the most accurate text from the image snippets.
- ▶ **Tools**
Validation, parsing, export and QC tools create accurate data ready for client integration.



Secure

Eliminate outsourcing with secure production processing and extraction at client facility.



Economical

Save big on time and money with no upfront costs and rates lower than offshoring.



Productive

Process up to 10000 forms per day with 1 DIGIFlex™ AFTE for faster turnaround times.



Versatile

Process any document type including bills, invoices, mortgages, checks, statements, etc.



Efficient

Improve KPI's with accurate and validated data with reduced manual process work.



Portable

Data can be exported in any format or integrated with existing systems.