

Al Service

RPA

- Solution for Automation of Business Process
- Provides automation with OCR for documents for areas that can be performed automatically throughout the job

AI OCR

- Al-based document learning tools and service models for OCR
- Automated classification, analysis, extraction, recognition and verification of key documents used in the business

Al Platform

- Micro Service Architecture-based artificial intelligence platform
- Provides the foundation for rapid building, deployment and operation of artificial intelligence services in an On-Premise environment

Build

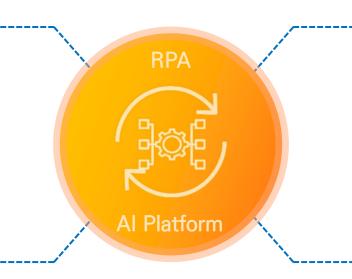
- Building an AI platform and document automatic recognition system
- Learning and creating a new AI service model for OCR of demanded documents

We are providing an environment that enables optimal unstructured document processing through the industry's only automated verification technology, micro-service architecture-based Al platform, and automation technology.



Compound Document OCR

In addition to recognizing simple text documents, we have OCR technology that can recognize/extract various documents including, symbols, specific images, etc. and table documents.



RPA integration/universality

We can provide services in conjunction with third-party RPA solutions as well as our own RPA





Al Platform

We provide the foundation for rapid Implementation, deployment, and operation of AI services in a wide range of areas, including document OCR, under an On Premise or Cloud environment.



We have received a patent in Korea to verify the accuracy of AI recognition results, and it automates even the verification stage beyond the character recognition/automatic input stage to minimize the manual entry of documents

