



We create best-in-class artificial intelligence software that streamlines access to your data with unequalled precision. Any document. Any data. Any source.

Parascript automates the classification and extraction of meaningful, contextual data from image and document-based information to support transactions, information governance, fraud prevention, and business processes. Parascript software processes any document with any data from any source with its easy-to-use, image-based analysis, classification, data location, and extraction technology.

More than 100 billion documents for financial institutions, government organizations, and the healthcare and life sciences industry are analyzed annually by Parascript software. Parascript offers its technology both as software products and as software-enabled services to our partners. Our BPO, service provider, OEM and value-added reseller network partners leverage, integrate and distribute Parascript software in the United States and across the world.

#### Transactional Data Extraction

Parascript transactional data extraction solutions enable straight through processing (STP) to speed payments and other transactions. Parascript technology drives the elimination of manual data entry and addresses document processing challenges that occur due to variability in location of data, content sensitivity, time sensitivity, and downstream errors leading to higher efficiency and significant cost reductions.

Parascript software supports high volume, advanced document processing of invoices, receipts, remittances, checks, or any other type of transactional documents in a single stream. Parascript software auto-classifies documents and locates, extracts, and scores all key data fields for faster time-to-cash, as well as increased productivity, accuracy, and savings over manual keying costs.

#### CONTACT INFO:

COMPANY:  
Parascript

PHONE:  
888.225.0169

WEBSITE:  
[www.parascript.com](http://www.parascript.com)

EMAIL:  
[info@parascript.com](mailto:info@parascript.com)