xtractor

When we say 100% Accuracy, we mean it!

Using xtractor[™], you can instantly use the data extracted from various PDF documents.

There is no need for manual data validation.

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How are we different from other extraction solutions?

OCR

- Accurate in only 60-80% of the cases
- Recognition errors, especially with line items
- Time consuming and errors cause need for manual work

Electronic Invoicing

- Difficult onboarding, resistance on the supplier side
- Extensive implementation on both supplier and customer side
- E-invoicing networks solve only part of the problem, at a price

Our xtractor[™] offers 100% accuracy and avoids all the shortcomings of OCR and Electronic Invoicing.

OCR (Optical Character Recognition)

The advantages xtractor[™] has over OCR are:

No room for errors caused by character m1sinterpreta+i0n.



No context guessing such as "the due date might be somewhere around" here, perhaps it's this".



It means that there are no recognition issues that cause exceptions further down the line, requiring human intervention.



We process line items and other tables. Even complex ones. Accurately.



Faster processing, seconds per document instead of minutes.



Electronic invoicing [supplier network]

Supplier onboarding is very challenging because it entails interaction with suppliers. The supplier billing system has to be technically enabled to send electronic invoices, which is costly, labor-intensive and often faces resistance on the side of the supplier. On the customer side, integration and data-mapping work is required, adding more costs and labor. Supplier networks can do some (but far from all) of that work for you, with a hefty price tag.

With xtractor[™] you can take existing app-generated PDF invoices and convert these to electronic invoices (XML, UBL, cXML etc.). The only action is on the customer side, with comparatively low cost.

HOW?

How does xtractor[™] offer 100% accuracy?

An app-generated PDF document already contains all the characters, there is no need to guess whether a particular character is an uppercase O or zero.

The data is then extracted using a Rule Definition Set (RDS), defined on a per-PDF-layout basis.

The rules stored in the RDS are deterministic, i.e., always providing a consistent result. It means that there is no guesswork involved in the whole process. The more rules the RDS contains, the more specific the outcome is.



The only requirement is that the input is app-generated PDF and the requested output is structured data; xtractor[™] is a solution superior to ANYTHING currently available on the market.

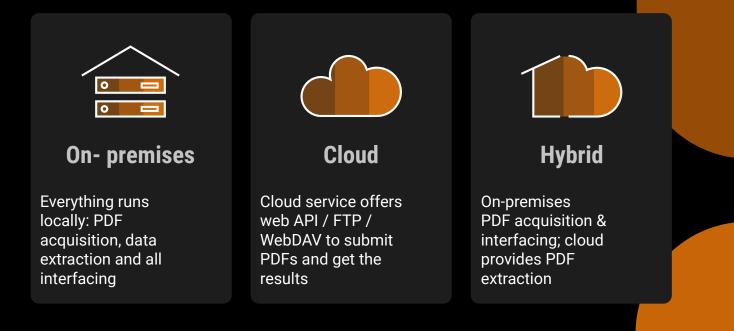
Various document types are available for data extraction:



DEPLOYMENT

Deployment scenarios

xtraxtor[™] can be deployed on your systems or offered as a cloud service. All in all, there are three possible scenarios for its deployment:





Benefits of xtraxtor™

Besides the 100% accuracy guarantee, your Account Payable department gets several other advantages:



Get rid of manual work

The 100% data accuracy eliminates the tedious and time-consuming process of data validation and verification.



Easy setup

xtractor™ can be deployed on-premises, as a cloud service, or in a hybrid mode.



Lowest price on market

Our product stands out through the best quality-price ratio on the market.



Seamless performance

Single-page documents are typically extracted in less than five seconds, with 100% accuracy, line items included.



ADDITIONAL PACKAGES

Additional packages for xtractor™

But getting accurate data from your PDFs is not all that's needed, right? We know that. We got you covered by some extra packages:

xtractor™Touchless Invoices for SAP

xtractor[™] Sales Orders for SAP xtractor[™] for UiPath RPA

Contact us!

Contact your document specialists today and get ready to extract your data!

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https://www.xcenter.digital/our-products/xtractor/



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