

OCR:

Say goodbye to long hours of manual data entry.



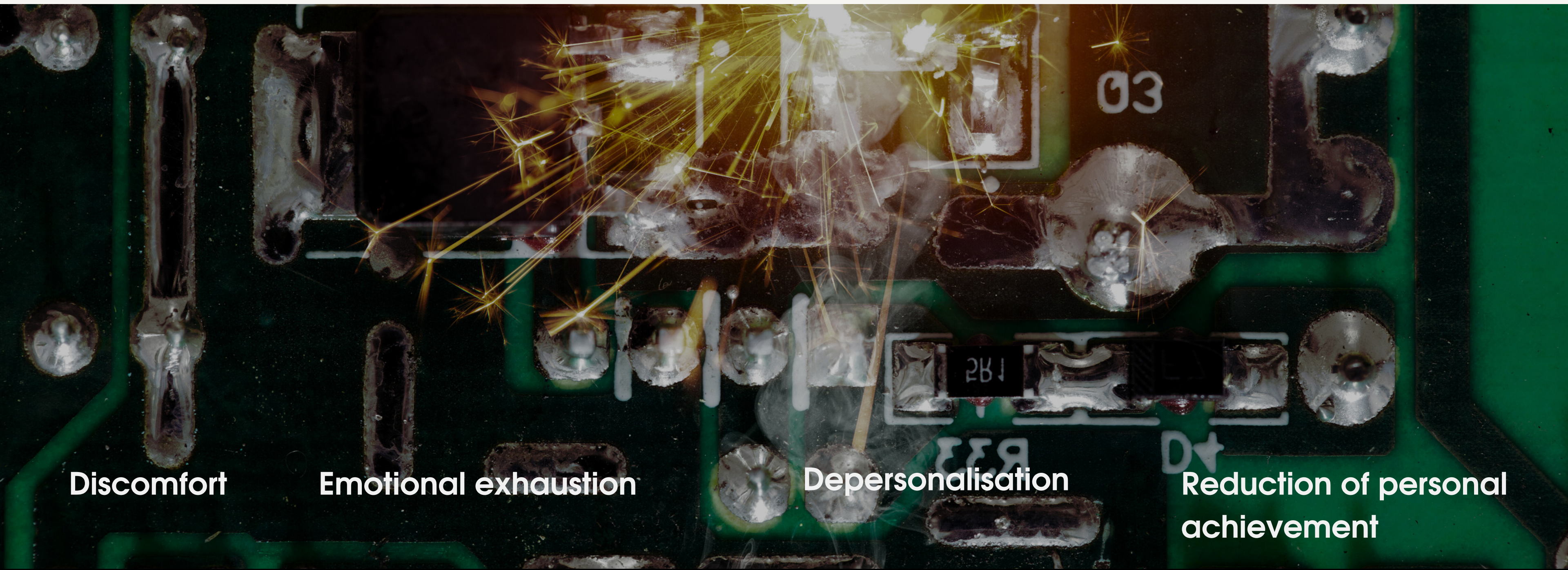
40%

How many working hours do you or your employees spend transcribing documents?

Currently, **almost 40% of the working time** of many financial managers, controllers or administration managers, among others, is spent manually transcribing data from invoices, orders, delivery notes or other documents. On average, it is estimated that **17 out of 40** hours per week are dedicated to this arduous **manual task**.

What effects does the manual transcription of data have on my day-to-day work?

Manual and repetitive tasks are **the main cause of "burn out"** among workers. Discomfort, emotional exhaustion, depersonalisation, reduction of personal achievement... are the main effects of concentrating this type of workload in the administrative or accounting profiles of companies.





Is there a solution?

YES: OCR (Optical Character Recognition)

OCR is the name given to the tool that **automatically recognises** the characters on invoices, orders, delivery notes or any other type of document. This tool **reads the fields and automatically registers** the necessary fields in the database (ERP) of any company.

Automating manual data entry, through digitisation, **reduces the time spent on this task from 40% to 1%** and now generates a large window of time for the workers in charge of this task, which they can now spend on creative or development tasks, leading them to take on **new challenges and responsibilities**.

What kind of documents can be scanned automatically?

Depending on the sector, some of the most common examples of documents are:



For the retail sector:

- Purchase and sales invoices.
- Bank statements.
- Financial reporting.
- Payrolls, contracts and agreements.
- Tax documents.
- etc.



For the logistics sector:

- Cargo invoices
- Import and export documents
- Waybills or transport documents
- Purchase orders.
- Receipt and delivery documents.
- Packing lists.
- Inventory records.
- Delivery routes.
- Transport contracts.
- Vehicle maintenance records,
- etc.



For the insurance

- Insurance policies.
- Insurance applications.
- Insurance certificates.
- Policy renewal documents.
- Claims documentation.
- Invoices and premium receipts,
- etc.

What **direct benefits** do you gain by saying goodbye to manual data entry?



You go from spending **40%** of your working day on repetitive, manual work to **1%**.



You avoid any errors, you reduce errors in manual transcription from **30% to 0**.



You don't have to worry about filing all the fields of each document, as the **OCR** files them automatically.

What **direct benefits** do you gain by saying goodbye to manual data entry?



You recover time. Now you can carry out creative or development tasks.



Happy owners. By drastically reducing the hours spent on tasks and implementing these working hours in development projects, the company's **productivity increases significantly.**

**Do you know of an OCR that generates all these
benefits?**

We do:



parsedoc™

Parsedoc is the only OCR tool on the market that ensures 100% success in the transcription and transfer of document data, completing the information in each of the fields required by the company.

Do you want more information?

Request a demo of Parsedoc [here](#)



