

PaperOffice AI – AI document management from the EU

PaperOffice connects document management, specialised AI and automated processes into a platform for AI Document Operations. Organisations use it directly in the app, via API in their own applications, or via MCP with their AI agents.

At a glance

Since 2002

The PaperOffice brand was founded in Germany in 2002 – 24 years in production.

Pamplona, Spain

Registered office of PAPEROFFICE ENTERPRISE OPERATIONS, S.L.U. in Navarra.

Own DataCenter

PaperOffice DataCenter Navarra, in operation since 2025 – own hardware, own GPU clusters since 2024.

300+

governed operations via API and MCP, listed on claude.com.

Claude connector

Verified by Anthropic – PaperOffice live in Claude.

120+ OCR languages

AI document management from our own EU data centre, API-first.

ISO/IEC 27001

Certificate under NDA · SOC 2 Type II in preparation.

QNAP & ASUSTOR

chose PaperOffice as their DMS partner (2019 and 2024).

What PaperOffice AI does

Documents are captured, understood, reviewed, processed and connected to business processes.

Capture Scan · inbox · OCR

Understand Analyze · connect

Create Edit · deliver

Agents Autonomous AI agents

Four paths. One platform.

PaperOffice App Work productively

API Integrate

Playground Try it

MCP Connect agents



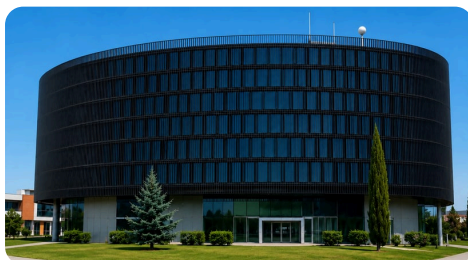
Daniel Schönland

Founder and CEO

In 2002 Daniel Schönland is looking for software to deal with document chaos in his own company. What is available does not fit his requirements. So he builds it himself.

The internal solution becomes PaperOffice. What starts as a concrete task grows over the years into a platform for intelligent document processing.

The story connects technical curiosity with a question that remains: how can work with documents be made better?



PaperOffice DataCenter · Navarra, Spain

Own data center in the EU

The PaperOffice DataCenter in Navarra, Spain, goes into operation. Here we bring together our own hardware and the operation of our central AI processing. The core pipeline runs on our infrastructure in the European Union, without requiring US public-cloud services.

Documents in. Results out. No external AI providers, no AI subprocessors, and no training on your data.

Timeline

1983	The first computer Daniel Schönland from Gütersloh receives his first computer: a TI-99/4A, plus Extended BASIC for his birthday.	1994	First Linux server, first websites First own server running SuSE Linux.
1997	Lycos, Schlund+Partner, studies Professional work at Lycos in Gütersloh and at Schlund+Partner (today 1&1 / United Internet): data centre, frontend, backend.	2002	PaperOffice is created Daniel Schönland builds the first version of PaperOffice because no software on the market fits his own company.
2009	MySQL and COMPUTERBILD A move to MySQL as the basis for revision-safe filing.	2012	Cover story and machine learning PaperOffice is on the cover of ComputerBild, with a magazine DVD in Germany, Poland and Russia.
2015	New architecture, first deep-learning models The application is rebuilt from the ground up.	2019	QNAP chooses PaperOffice QNAP selects PaperOffice as exclusive worldwide DMS partner.
2020	Collaboration across locations Distributed work becomes everyday practice for many companies.	2022	The start of generative AI Late in 2022 we begin integrating ChatGPT into PaperOffice.
2023	Language models become part of the architecture We begin specializing large language models through targeted fine-tuning for the needs of document processing.	2024	Own GPU clusters. More independence. We begin running our AI models on our own GPU clusters.
2025	Own DataCenter. In Europe. The PaperOffice DataCenter in Navarra, Spain, goes into operation.	2026	A platform for people, applications and AI agents PaperOffice connects document management, specialised AI and automated processes into a platform for AI Document Operations.

How we work

AI-first in thinking. Together in action. We automate what can be automated. People set the direction and carry the responsibility.

AI-first is a way of working. AI helps the team make knowledge usable, reduce routine, and focus on the work that needs human judgement.

Our principles

Take responsibility

Decisions with people, data and long-term value in view. Development and operations belong together.

Pass on knowledge

An answer becomes knowledge for everyone. Solutions are documented and made reusable through knowledge bases.

Keep improving

Use experience, question processes and develop what is new. The focus is on what makes customers' work better.

Company and press contact

PAPEROFFICE ENTERPRISE OPERATIONS, S.L.U.

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Register

Navarra Commercial Register · Hoja NA-44656 · CIF B71542294

Founded

The PaperOffice brand was founded in Germany in 2002 and has been continuously developed for over 24 years.

Press contact

Contact form at paperoffice.ai/en/company/press/, subject "Press & Media". Every request is logged as a ticket and answered.

Press kit

Logos (SVG/PNG), photos, profile and boilerplate: paperoffice.ai/en/downloads-resources-documentation/

Web

paperoffice.ai · app.paperoffice.ai · api.paperoffice.ai

Information as of October 2026. The latest version of this profile and the press kit are available in the Download Center on paperoffice.ai. This document may be shared unchanged.