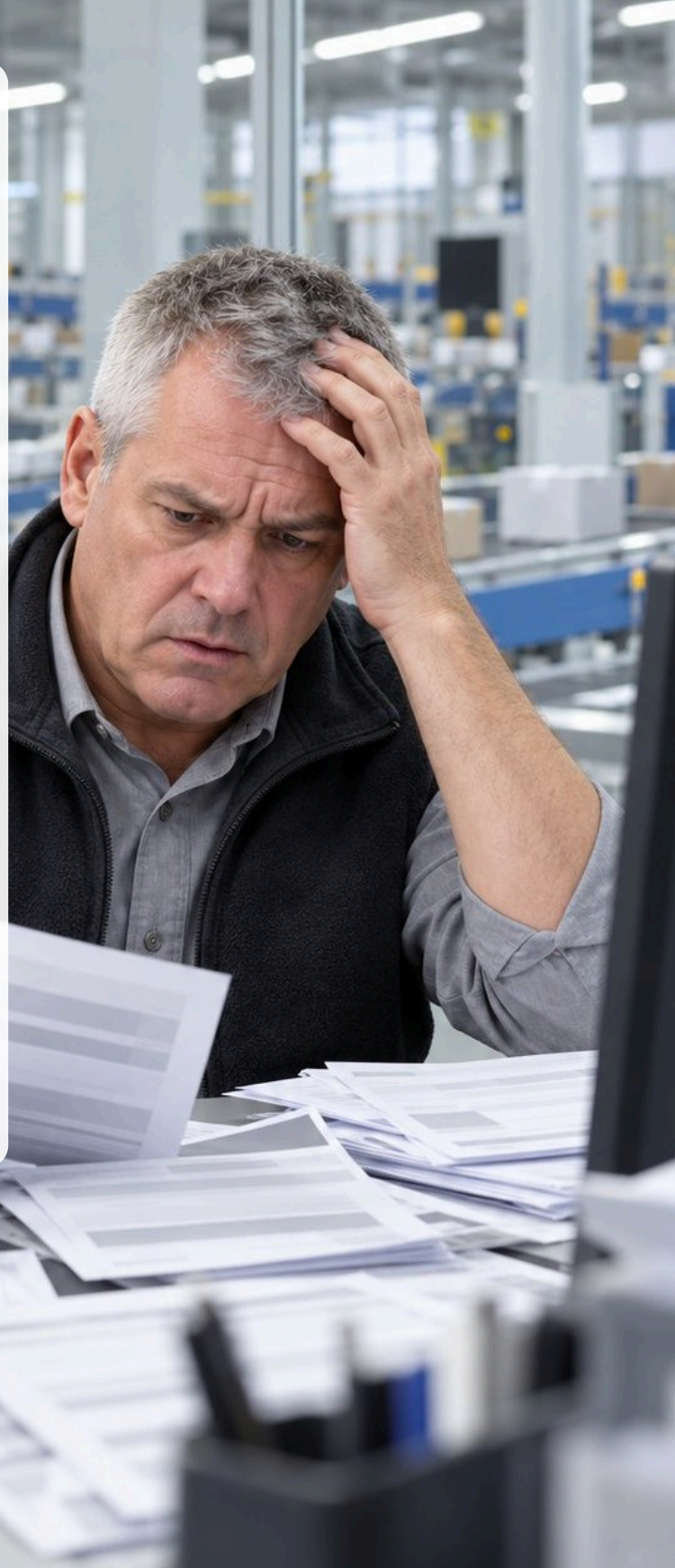


Signed delivery notes piling up in dispatch?

Photographed at the consignee, already read in the office.

Signed delivery notes, CMR waybills, packing lists and customs papers are created at delivery and at the dock. This guide shows how drivers and warehouse staff capture them with the mobile app, and how PaperOffice files them per site, recognizes them and reads the shipment data. Your dispatch team reviews instead of retyping.



TRY IT YOURSELF IN 45 MINUTES

One route in six files: a delivery note photo with a remark, a CMR waybill, a route batch, a packing list, an export declaration and a freight invoice. With a test package to follow along.

WHY THIS GUIDE

The goods are delivered. The paperwork is still on the road.

Billing starts once the signed document is in. Until it reaches the office, it often rides along in the truck all day.



At many carriers and parcel services, the route ends at the dispatch desk. Delivery notes are sorted, remarks deciphered, shipment numbers and weights typed in by hand. When a customer calls back, someone searches the binder for the right carbon copy.

This guide shows how PaperOffice takes over this part: one Workspace per site, the mobile app in the truck, a splitter for route batches and an IDP Agent that reads the CMR waybill field by field. Every step comes with its path in the app. With our test package, you can try it yourself in 45 minutes.

Daniel Schönland

Founder and CEO, PaperOffice



WHO THIS IS FOR

Dispatch

You plan routes, answer customer questions and need every document on the same day.

Warehouse and dock

You receive goods at the dock and record remarks and damage.

Billing

You bill routes and subcontractors and wait for complete documents.

WHAT YOU CAN DO AFTERWARD

Create one Workspace per site, pair smartphones, photograph documents at the consignee, even without a connection, split route batches, have freight papers recognized, read the CMR waybill with an IDP Agent, review remarks and find a shipment again by its number.

OVERVIEW

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AT A GLANCE

- Every site or client gets its own Workspace, with AI-DMS Ultra for handwriting and signatures.
- Drivers photograph the signed document with the mobile app right at the consignee. Without a connection, the scan waits on the device.
- The PDF AI-Splitter separates the evening's route batch into individual documents.
- AI-DMS recognizes waybills, delivery notes, packing lists and customs papers, and the IDP Agent "CMR / Waybill" reads the shipment data.
- Dispatch and billing stay in your TMS. PaperOffice delivers the fields by export or REST API.

01 · AN EVENING IN DISPATCH

Twelve routes a day. Each one brings paper back.

Tuesday, 5:40 p.m. Rainer Wendelbrink, dispatcher at Kranichsand Logistik GmbH in the Göttingen hub, has the documents of twelve routes in front of him.



The drivers bring the signed delivery notes back in the evening. One got wet in the rain, another one carries a handwritten note: “1 carton damp, accepted with reservation.” Add to that the CMR waybill of a line-haul load, packing lists, an export declaration for a shipment to Switzerland and a subcontractor's invoice.

Tomorrow morning, a customer will ask for the document on shipment NK-4471. Whether it is already here, Rainer will only know once he has gone through the pile.

THE REAL HURDLE

Dispatch can only bill and answer questions once every document is separate, legible and filed with the right site. Most of the time is lost before that point.

02 · WHAT HOLDS DOCUMENTS UP IN LOGISTICS

Four time sinks. Each one small on its own.

Hardly any document is difficult. The time goes into the fact that it is created on the road, completed by hand and only put in order at the office.

Paper rides along

Delivery notes and waybills ride in the truck all day. Whatever is missing in the evening is missing from billing too.

Everything in one batch

At the end of the route, all papers go through the scanner in one pass. Someone has to assign the pages to individual documents again.

Completed by hand

Signature, stamp and remark are handwritten on the document, often on damp or crumpled paper.

Retyping and searching

Shipment number, weight and consignee are typed in by hand. For a customer question, someone searches the binder for the carbon copy.

TIME SINK	HOW PAPEROFFICE HELPS	IN THE TEST PACKAGE
Paper rides along	Drivers photograph with the mobile app at the consignee; without a connection, the app uploads later	Photo of a signed delivery note
Everything in one batch	The PDF AI-Splitter separates the batch into individual documents	Route batch, 5 pages, 4 documents
Completed by hand	AI-DMS Ultra shows handwriting, signatures and stamps on the document	Remark "1 Karton feucht"
Retyping and searching	IDP Agent "CMR / Waybill" and search by shipment number	CMR waybill NK-4471

The column "In the test package" names the file you use to check the step yourself (chapter 14).

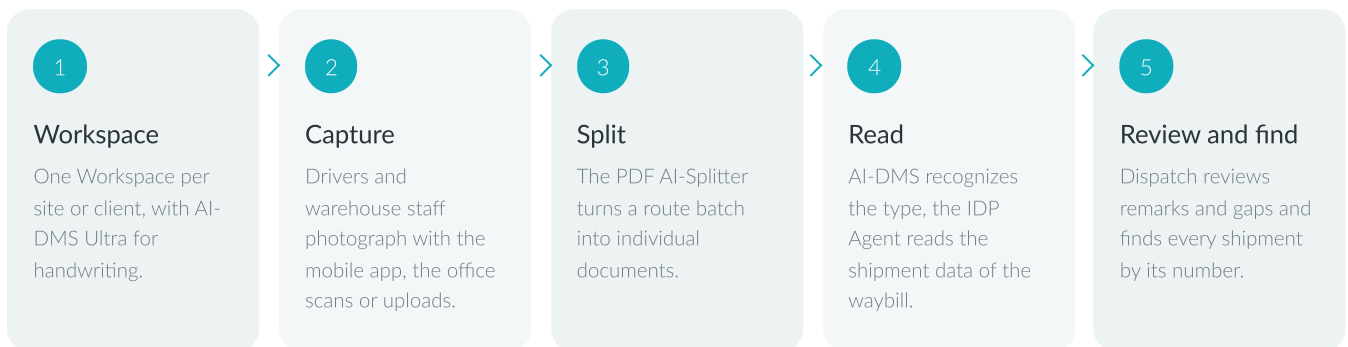
WHAT REMAINS IN YOUR HANDS

Transport, dispatch and billing continue in your TMS. Whether a remark is a reservation is decided by a person. PaperOffice prepares the documents and shows what stands out.

03 · THE PROCESS AT A GLANCE

Five stations. From the doorstep to the export.

Every document follows the same path, whether photographed, scanned or uploaded.



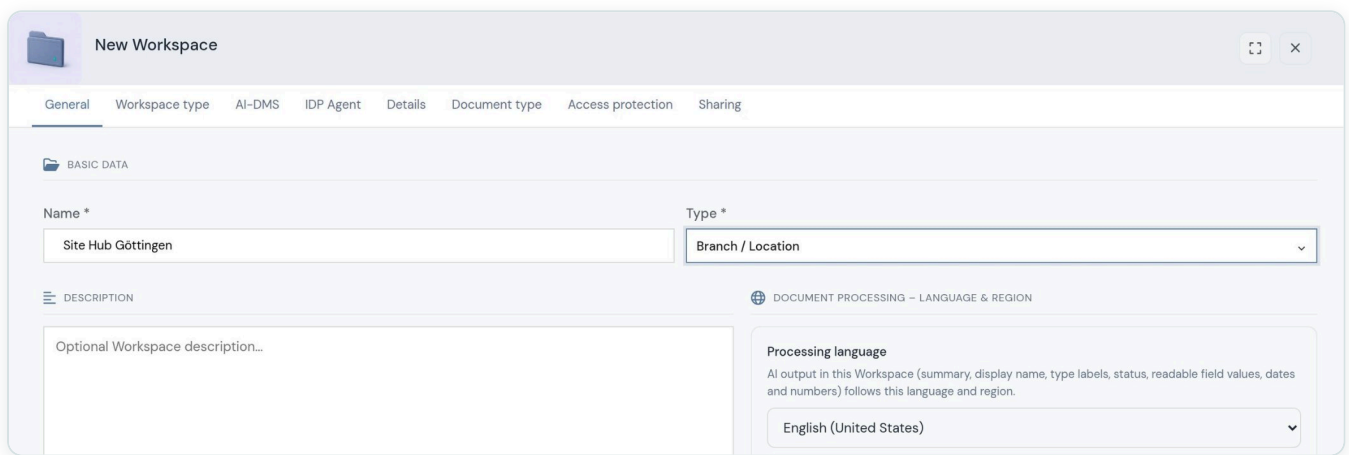
STATION	WHAT PAPEROFFICE DOES	WHAT YOU DECIDE
Workspace	creates the site with type, AI-DMS level and permissions	naming scheme, groups and permissions
Capture	accepts photos, scans and files, including from the device queue	which smartphones are paired
Split	recognizes where one document ends and the next begins	splitter level and target Workspace
Read	type, handwriting, signatures, shipment data	which agents and which fields
Review and find	shows missing fields and where each value came from	who reviews and whether your TMS picks up the fields by export or REST API



04 · ONE WORKSPACE PER SITE

One site, one Workspace. With your team's permissions.

Under **Document AI** > **Workspaces**, click **Create New Workspace**. In the **General** tab, choose the name and the type.



1 Create. Name "Site Hub Göttingen", type "Branch / Location". For a client, the type "Customer" fits, for a partner "Subcontractor".

TAB	SETTING	WHY IT MATTERS IN LOGISTICS
Workspace type	Business	enables external sharing for partners
AI-DMS	Ultra	reads handwriting, shows signatures and stamps
IDP Agent	Waybill agent	runs automatically after AI-DMS processing (chapter 10)
Sharing	New external share	subcontractors upload their documents (chapter 12)

Permissions per group

Under Team & Security, the User Groups define what a group may do in the Workspace. For drivers, "View + Download + Upload" is enough.

One naming scheme

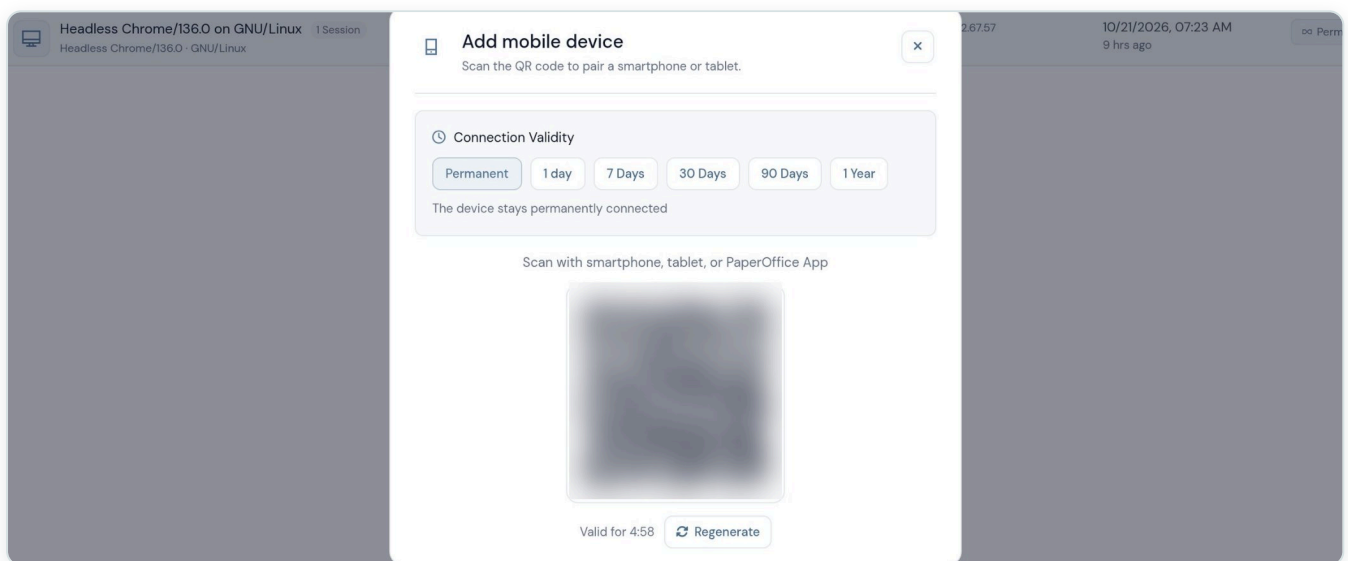
For example "Site ..." for hubs and depots, "Customer ..." for clients with their own filing. That way every driver finds the right Workspace in the app at once.

Which Workspace types your plan includes is shown on the pricing page.

05 · PAIRING SMARTPHONES

Pair once. Then every truck scans along.

Pairing starts on the computer, signed in as the user who will use the smartphone: [PaperOffice Account](#) >
[Team & Security](#) > [Security Center](#) , top right [Add mobile device](#) .



- 1 **Create the QR code.** Under "Connection Validity", choose "Permanent" for your own devices or a fixed period from 1 day to 1 year. Scan the QR code with the phone's Camera app, not with the camera inside the app.
- 1 **Allow push:** The app asks for push notifications. They are required for PaperOffice AI Mobile to start.
- 2 **Install the app:** After the scan, the web app offers "Install App". It then sits on the home screen, without an app store.
- 3 **Name the device:** On first start, the app asks for a "Device name", for example "Route 12 · Van"; later in the Security Center via "Edit Device".



Each device with its user

Pairing always starts from a signed-in session. Each smartphone then works with that user and the permissions you have given them.

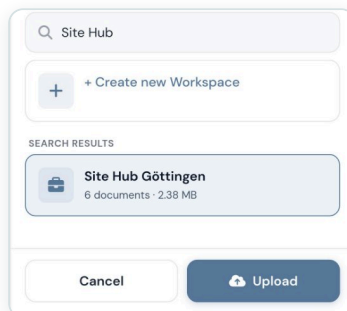
If a smartphone gets lost

In the Security Center, "Remove" the device. Its session is invalid immediately, and the device has to be paired again.

06 · PHOTOGRAPHING AT THE CONSIGNEE

Signed, photographed. The document is in the Workspace.

In the mobile app, tap **Add** at the bottom, then **Camera**. The app detects the edges of the sheet, straightens the image and enhances it.



- 1 **Choose the mode:** "Auto", "Batch" for multi-page papers such as a CMR set, or "Manual".
- 2 **Check the crop:** Use "Adjust corners" to fix the edges, and "Retake" a blurry page.
- 3 **Set the target:** Tap "Send", choose the site in the "Target Workspace" sheet, then tap "Upload".

- 2 **Send.** Tap "Send", find the site in the "Target Workspace" sheet via the search field, tap it and tap "Upload".

Without a connection

In a dead zone or an underground garage, the app keeps the scan in a queue on the device and reports "Saved offline!". As soon as there is a connection again, it uploads the scan on its own.

- 1 **Review page.** In "Batch" mode, capturing keeps going. Tap a page thumbnail to keep, retake or discard it (trash can at the top left).

TIP FROM PRACTICE

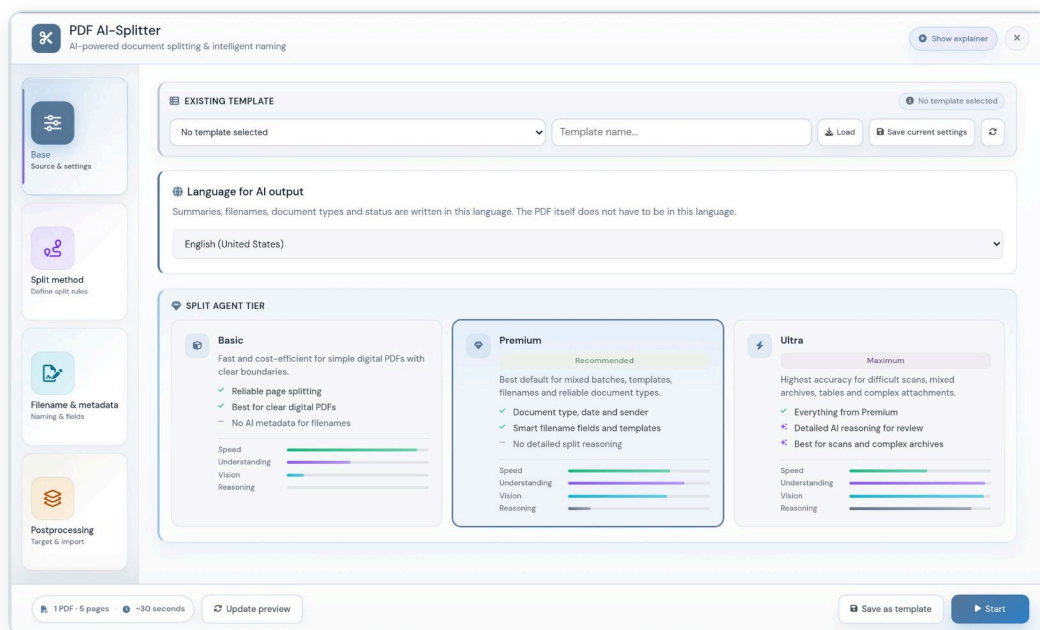
Agree that every signed document is photographed right at the consignee, before driving on. The original still rides along, but the document is already in the Workspace when dispatch needs it.

07 · SPLITTING ROUTE BATCHES

Five pages in the scanner. Four documents afterward.

Whatever is scanned in one pass in the evening, the PDF AI-Splitter separates. Select the batch, then

Actions > Agents & workflows > Split and “Interactive dialog”.



- 1 **PDF AI-Splitter.** On the left the steps “Base”, “Split method”, “Filename & metadata” and “Postprocessing”, on the right the “Language for AI output” and the level. Premium is preselected as “Recommended”, at the bottom it says “1 PDF · 5 pages”.
- 1 **Select the target:** under “Postprocessing”, the site’s “Existing Workspace”.
- 2 **Start:** “Start”. Each document becomes a separate document with its own page range, and the original batch is kept. Check the page count of the new documents: in one test run, a delivery note and a packing list stayed together in one document.
- 3 **Save as template:** the same settings for every route. Several batches at once are split by a Split Agent you create under Document AI > Split Agent, via “Run via Split Agent”.

OTHER WAYS INTO THE OFFICE

Scanner

Set up a Scanner Endpoint once, SFTP or Legacy FTP, and enter exactly /inbox as the target folder on the scanner. New scans appear in the upload dialog in the “Scanner” tab.

File

In the Workspace, “Add document”, “File” tab, for example for PDFs a client sends you.

Mobile devices

In the upload dialog, the “Mobile devices” tab runs a targeted upload from the paired smartphone into exactly this Workspace.

08 · WHICH FREIGHT PAPERS PAPEROFFICE RECOGNIZES

Waybill or delivery note? It is already on the document.

After AI-DMS processing, every document carries a type, a descriptive name and a summary. For logistics, the catalog includes these types:

TYPE IN PAPEROFFICE	TYPICAL DOCUMENT IN YOUR BUSINESS
Waybill	CMR in line haul, with stamp and reservation
Delivery Note	signed by the consignee at delivery
Packing List, Return Note	items of a pallet shipment, a return from the consignee
Customs Declaration, Export Declaration, Bill of Lading	shipments abroad and sea freight in pre- or on-carriage
Invoice	a subcontractor's freight invoice

	NAME	TYPE	SENDER	DATE	AMOUNT	ST.	P.
1	Delivery_note_10.20.2026_Wolkenstahl_Regalbau_GmbH	Delivery Note	Wolkenstahl Regalbau GmbH	10/21/26		-	1
2	Packing_list_10.20.2026_Wolkenstahl_Regalbau_GmbH	Packing List	Wolkenstahl Regalbau GmbH	10/21/26	272.00	-	2
3	CMR_waybill_10.19.2026_Wolkenstahl_Regalbau_GmbH	Waybill	Wolkenstahl Regalbau GmbH	10/21/26		-	1
4	Return_note_10.20.2026_Elektro_Funkelbach_e_K	Return Note	Elektro Funkelbach e. K.	10/21/26	0.00	-	1
5	Invoice FR-2026-311 Fuhrbetrieb Lerchenzug 2026-10-21.pdf	Invoice	Fuhrbetrieb Lerchenzug	10/21/26	48790 EUR	-	1
6	Export Declaration EX-2026-0193 Kranichsand Logistik GmbH 20.10.2026.pdf	Customs Declaration	Kranichsand Logistik GmbH	10/21/26	2,450.00 EUR	-	1
7	Packing List PL-2026-0877 Baumarkt Quittenwinkel KG 2026-10-20.pdf	Packing List	Wolkenstahl Regalbau GmbH	10/21/26	1,840.00	-	2
8	Delivery Note LS-48219 Wolkenstahl Regalbau GmbH 2026-10-20.pdf	Delivery Note	Wolkenstahl Regalbau GmbH	10/21/26	0.00 EUR	-	5
9	Waybill NK-4471 Baumarkt Quittenwinkel KG 2026-10-20.pdf	Waybill	Wolkenstahl Regalbau GmbH	10/21/26		-	1
10	Delivery Note LS-48213 Wolkenstahl Regalbau GmbH.jpg	Delivery Note	Wolkenstahl Regalbau GmbH	10/21/26	0.00	-	1

- 1 The list after the test package. The "Table" view, each row with name and type: Delivery Note, Packing List, Waybill, Return Note, Customs Declaration, Invoice. If a type does not fit, change it in the "Properties" tab.

Handwritten notes
Handwritten text found in the document

1 Karton feucht, unter Vorbehalt angenommen

Signatures
Signatures found in the document

M. Quittenwinkel

- 2 With AI-DMS Ultra. The "Overview" tab lists the "Handwritten notes" found in the document, here the consignee's remark, followed by "Signatures" and "Stamps". To run another level for single documents, use [Actions](#) > [Agents & workflows](#) > [AI-DMS](#).

09 · THE WAYBILL AGENT

Sixteen fields from the CMR. Create once, use every day.

AI-DMS recognizes the waybill. The shipment data is read by an IDP Agent. Select the waybill, [Actions](#) > [Agents & workflows](#) > [IDP](#) , "Create new agent".

- 1 **Choose the template.** On the "Create IDP Agent" page, under "Categories", choose "Logistics & Shipping", then the template "CMR / Waybill". On the right you see the recommended model and "Fields (16)". Then "Create agent".

THE 16 FIELDS OF THE TEMPLATE, IN THEIR ORDER

Waybill number	Tracking number	Sender Name	Sender Address
Recipient name	Recipient address	Shipment date	Expected delivery
Shipping method	Carrier	Weight	Dimensions
Description of goods	Declared value	Shipping cost	Special instructions

- 1 **Check the model:** For 16 fields, the template recommends Premium Pro Max. If the test run shows gaps on photos with a lot of handwriting, choose a higher level under "Change AI model".
- 2 **Test:** "Start full test run" shows the result, confidence, page and detected snippet for each field. Repeat it 3, 5 or 10 times to see whether the values stay stable.
- 3 **Save:** "Save and close". The agent is then ready for every waybill.

For signed delivery notes, the same category offers the template "Analyze Delivery Note" with 11 fields, including delivery note number, delivery date, customer, customer address, supplier and line items.

10 · YOUR OWN FIELDS AND AUTOMATIC RUNS

Packages and signature. Added as fields of their own.

The template is a starting point. In the agent editor, use **New field** to add what your billing needs, each field with a label, a field type and a prompt in your own words.

- 1 A yes/no field. "New field" opens the field dialog: field label, field type "Boolean (e.g. Paid Yes/No)", and on the right under "Behavior when value is missing" "Required - HITL review". If the agent finds no value, the waybill stands out in the review. The prompt goes at the bottom of the dialog.

FIELD	FIELD TYPE	PROMPT, FOR EXAMPLE	IF THE VALUE IS MISSING
Packages	Number	"Number of packages according to the waybill"	Required - HITL review
Consignee signature present	Boolean	"Did the consignee sign for receipt on the waybill?"	Required - HITL review
Consignee reservation	Text	"Handwritten reservation of the consignee, word for word"	Allow empty (no sentinel)

AUTOMATICALLY FOR EVERY WAYBILL

On the document type

Under **Document AI** > **Document Types**, select the type **Waybill**, then **Actions** > **Bind IDP Agent**. When AI-DMS recognizes a waybill, PaperOffice queues the agent in addition to the Workspace's agents. If it is already there, it runs once.

In the Workspace

In the Workspace's "IDP Agent" tab, choose agents that run after AI-DMS processing in the configured order. For a single document: "Apply Agent" in the "Data Fields" tab.

11 · REVIEWING REMARKS AND GAPS

Every value with its source. Every gap in one view.

The **Data Fields** tab lists the values that were read. Next to each value, a snippet shows where on the document it came from.

- 1 The waybill from the test package. On the left the document, on the right the values in alphabetical order, such as waybill number NK-4471 and weight, each with snippet and copy button.

- 2 The "IDP Review" view. Under **Options** > **Configure view**, documents with missing IDP fields. In the test run it listed both waybills; for NK-4493 the agent read "1" from the smudged packages box.

Once every morning

It shows on which waybills a required field such as the packages was not recognized.

A person decides

Whether a remark is a reservation and what follows from it is decided by someone in dispatch. Settle who that is.

12 · FINDING AND HANDING OVER A SHIPMENT

One number is enough. Fields by export or REST API.

Search finds a shipment number in the recognized text of every document, photos included. Enter “NK-4471” in the search bar, scope: the current Workspace or “All Workspaces”.

The screenshot shows the PaperOffice web interface. At the top, there's a search bar with 'NK-4471' entered. Below the search bar, a document titled 'CMR-Frachtbrief' is displayed. The document contains a table with shipping details. A yellow box highlights the number 'NK-4471' in the document. On the right side, there's a sidebar with tabs like 'Overview', 'Properties', 'Data Fields', etc. A notification banner says 'Not revision-secure' and 'WORM can be activated for this document.' Below that, a summary card for 'Waybill NK-4471' is shown, detailing the shipment of 6 pallets of disassembled steel shelves.

- 1 **Matches in the document.** The result list named waybill, packing list and invoice. In the opened document, the number is highlighted, and the “Next match” arrow jumps on.

PATH	HOW IT WORKS	IDEAL FOR
Ask Agent	“Ask Agent”, choose the Workspaces, for example “Which documents exist for shipment NK-4471?” The documents found are listed below the answer.	customer questions
Export data	Actions › Share & export › Export data , as Excel, CSV, JSON or PDF	reconciliation with the TMS
Copy for Excel	button above tables such as the line items of a delivery note	manual reconciliation
REST API	POST /documents/idp-agent-run with your API key: upload the document, run the agent, and with client_wait the result comes straight back	connecting the TMS

FOR SUBCONTRACTORS

Share a Workspace of type Business under [Edit Workspace](#) › [Sharing](#) with “New external share”: email invitation, permission “View + Download + Upload” and an expiry from 7 days to 1 year. The partner works with their own PaperOffice account and uploads their documents straight into your Workspace. Revoking takes effect immediately.

Seven questions before the first route.



Does PaperOffice replace our TMS?

No. Transport, dispatch and billing stay in your TMS. PaperOffice captures, reads and organizes the documents and delivers the fields by export or REST API.

How do the drivers' photos reach us?

Each smartphone is paired with a user of your account in the Security Center. After that, the driver sends every photo into the Workspace of their site.

What happens without a connection?

The app keeps the scan in a queue on the device. As soon as there is a connection again, it uploads the scan to the selected Workspace on its own.

Does PaperOffice recognize signatures and remarks?

With AI-DMS Ultra, handwriting, signatures and stamps that were found appear in the "Overview" tab. For a clear yes or no, add a field of type Boolean to the agent. Whether a remark is a reservation is decided by a person.

Can subcontractors upload documents?

Yes, through an external share of a Business Workspace with the permission "View + Download + Upload". The partner uses their own PaperOffice account for this.

Which AI-DMS level do we need?

Premium reads business fields such as sender, recipient and numbers. Ultra additionally reads handwriting and shows signatures and stamps. The level applies per Workspace and can be changed per document.

What does it cost?

Costs follow usage, depending on the level. The pricing page has the details: paperoffice.ai/en/pricing.

14 · TRY IT YOURSELF IN 45 MINUTES

Download the test package. Play through one route.

Six invented files from a regional German carrier, in German like real freight papers, show the whole path: from the photo at the consignee to the search by shipment number.

LOGISTICS AND TRANSPORT TEST PACKAGE

Six files and a guide (README.txt)

Foto_Lieferschein_LS-48213.jpg phone photo, signed, with a remark
CMR_Frachtbrief_NK-4471.pdf CMR with stamp and reservation
Toustapel_Tour-12.pdf batch scan, 5 pages with 4 documents
Packliste_PL-2026-0877.pdf packing list for shipment NK-4471
Ausfuhranmeldung_EX-2026-0193.pdf shipment to Switzerland
Rechnung_FR-2026-311_Subunternehmer.pdf freight invoice for shipment NK-4471
paperoffice.ai/downloads/paperoffice-ai-test-package-logistics.zip



- 1 **Create a Workspace:** at app.paperoffice.ai, type "Branch / Location", AI-DMS Ultra (chapter 04).
- 2 **Upload:** the photo with the mobile app, the other files via "Add document" (chapter 06).
- 3 **Split:** separate the route batch into the Workspace with the PDF AI-Splitter (chapter 07).
- 4 **Read:** create the agent from "CMR / Waybill", add the three fields of your own and apply it to both waybills (chapters 09 and 10).
- 5 **Review and find:** open the "IDP Review" view, then search for "NK-4471" (chapters 11 and 12).

FILE	WHAT YOU CHECK
Delivery note photo	type, the remark "1 Karton feucht" and the signature in the "Overview" tab
CMR waybill	waybill number NK-4471, weight 1,840 kg, special instructions, packages 6
Route batch	four documents: delivery note, two-page packing list, waybill NK-4493, return note
Waybill NK-4493	whether it appears in the "IDP Review" view with its smudged packages field
Packing list, export declaration, freight invoice	type of each document; the search for NK-4471 finds waybill, packing list and invoice

All companies, names, addresses, shipment numbers, bank details and amounts in the test package are fictional. The cost of the test is shown on the pricing page: paperoffice.ai/en/pricing.

15 · READ MORE

Go deeper. The matching datasheets.

Each datasheet describes one module from this guide, with click paths, technical data and questions from practice. All files are PDFs on paperoffice.ai.

SHORT GUIDE

Logistics and transport in eight pages

The short guide sums up the path from the dock to the office, with a checklist and the most common questions. Good for passing on to the warehouse and dispatch.

paperoffice.ai/downloads/paperoffice-ai-short-guide-branche-logistik.pdf



DATASHEETS

CHAPTERS 05 AND 06

Mobile App: pair, scan, send offline

CHAPTER 04

Workspaces: types, permissions and external sharing

CHAPTER 07

Split Agent: separate batches into single documents

CHAPTER 08

Classification: document type without training

CHAPTER 08

AI-OCR: text, handwriting and tables

CHAPTERS 09 TO 11

IDP Agent: fields with their source

CHAPTER 12

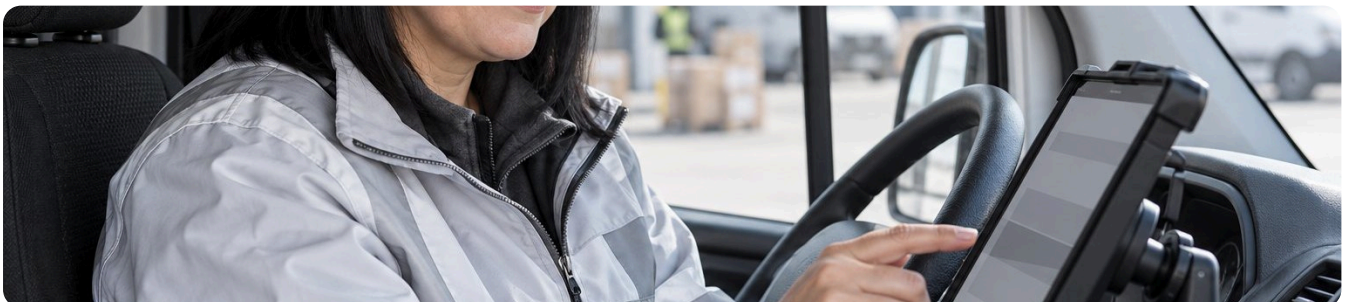
Smart Search: number, text and meaning

CHAPTER 12

Document Chat: questions with sources

ADD-ON

Connectors: pick up new files from folders and mailboxes



Scan the QR code with your phone camera or open the link.

16 · YOUR FIRST SITE IN FIVE DAYS

Start with one site. Then add each further one.

To get started, you need one site, two routes with drivers who like working with a smartphone, and one week of documents.

1

Day 1 · Workspace

Create the Workspace "Site ...": type Branch / Location, AI-DMS Ultra, Business if partners are to upload. User group Drivers with "View + Download + Upload".

2

Day 2 · Smartphones

Pair and name the devices of the two routes in the Security Center. Send a sample document, once without a connection.

3

Day 3 · First routes

Drivers photograph every signed document at the consignee. Split the evening batch with the PDF AI-Splitter and save it as a template.

4

Day 4 · Waybill agent

Create "CMR / Waybill", add packages and signature, test it on waybills from several forwarders and bind it to the type Waybill.

5

Day 5 · Review routine

Decide who checks the "IDP Review" view every day, who decides on remarks and how the fields reach the TMS.

MEASURE THESE FOUR VALUES

Same day

Share of documents that reach the Workspace on the day of delivery

No rework

Share of waybills that do not show up in "IDP Review"

Time to billing

Time from delivery until the document is ready for billing

Customer questions

Time until a customer question about a shipment is answered

Measure the first week carefully. Only the comparison with the following weeks shows how much sorting and searching goes away.

17 · CHECKLIST AND START

Before you expand.

- ☐ Every site and every client with its own filing has a Workspace with a clear name.
- ☐ Workspaces with handwritten remarks run on AI-DMS Ultra.
- ☐ Every smartphone is paired with a user and named in the Security Center.
- ☐ Drivers photograph every signed document at the consignee, before driving on.
- ☐ A saved splitter template is available for route batches.
- ☐ The waybill agent has been tested on CMR waybills from several forwarders and is bound to the type Waybill.
- ☐ Someone checks the “IDP Review” view every day and decides on remarks.
- ☐ It is clear how the fields reach the TMS: by export or REST API.

GET STARTED NOW

Create an account, set up your first site Workspace, pair a smartphone and upload the test package. Costs follow usage.

app.paperoffice.ai**THE SOLUTION ON PAPEROFFICE.AI**

Logistics and Transport

The solution page with all building blocks for freight papers, delivery notes and customs documents.

paperoffice.ai/en/solutions/industry/ai-logistics-supply-chain-document-management

**QUESTIONS ABOUT THIS GUIDE?**

Contact us if you have questions about the setup or your sites.

paperoffice.ai/contact

As of October 2026. Screenshots are from a test account, and the photos of the scenes are AI-generated. All examples, companies, names, shipment numbers, bank details and values in this guide are fictional. PaperOffice, paperoffice.ai.