



DATASHEET · CREATE · PODCAST AUDIOBOOK

No time to read the whole report? From now on, you listen on the go.

Podcast Audiobook turns a document in your workspace into an MP3: as a full-text audiobook chapter by chapter, or as an AI summary with one or two voices, optionally also as a PDF. For everyone who would rather listen to reports and manuals.

AT A GLANCE

A chapter overview with page ranges before you start, a page range of your choice, intro and outro in the app language, and the finished MP3 in the same workspace.

01 · WHAT IT IS ABOUT

Too much to read, too little time? Now you simply listen to it.

The annual report has been sitting in the workspace for days, and so has the new manual. Podcast Audiobook turns them into an audio file for your commute: the full text chapter by chapter, or a summary that takes a few minutes.

INPUT

Workspace document with a text layer, such as PDF or Office, scans after text recognition

MODES

Full-text audiobook or AI summary in three lengths

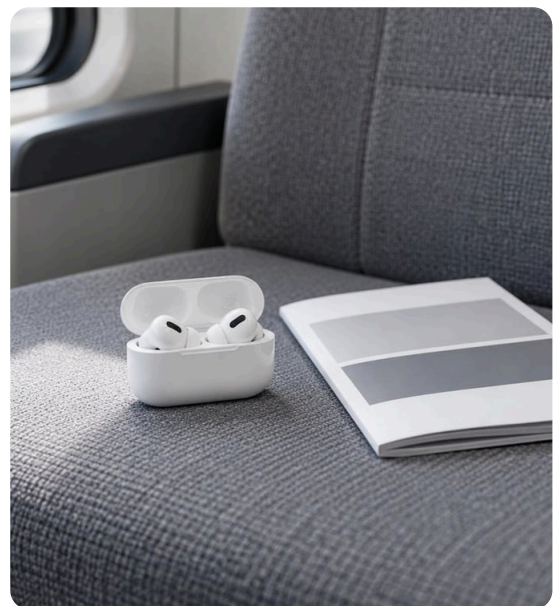
OUTPUT

MP3 in the same workspace; for summaries, PDF or both as an option

ACCESS

App under

Actions › Summarize document
, REST API and MCP



Full-text audiobook

In **Full-text audiobook** mode, PaperOffice reads the complete document text aloud, chapter by chapter, with an intro and outro.

Chapters before you start

The **Chapter overview** shows detected chapters with page ranges. Long documents without headings are split into parts of 20 pages each.

Choose the page range

From page and To page limit the audiobook. If PaperOffice detects front matter such as a table of contents, **Apply page range** jumps to where the content starts.

AI summary

In **AI summary podcast** mode, the AI writes a script: short (about 3 minutes), standard (about 7) or in-depth (about 12), as a dialogue or with one voice.

Languages

Intro and outro follow the app language, while text and voice follow the document language. The summary can be produced in another language.

Runs in the background

Generation continues even if you close the dialog. A notification tells you when the audiobook is ready.

02 · HOW IT WORKS

Choose a document, set the mode. Listen to the MP3 in the workspace.

In the app it takes four steps. Via REST API and MCP you estimate, start and track audiobooks right on the document.

1

Select the document

Under `Document AI > Documents`, open the workspace and select the document. Then choose `Actions > Summarize document`.

2

Pick mode and settings

`Full-text audiobook` or `AI summary podcast`, plus language, voice and page range. The preview shows characters, pages and chapters.

3

Start

`Start summary` begins the generation. The status shows Preparing, Generating speech, Merging audio and Saving.

4

Listen

The MP3 sits in the same workspace as the document, with Podcast Audiobook added to its name. `Open podcast` opens it right away.

TECHNICAL DATA

FEATURE	DETAILS
Source	Document with a text layer: PDF, Office, scanned PDF after text recognition
Modes	full (full-text audiobook), summary (AI summary)
Summary	length short, standard, deep; format dialogue or single voice; output audio, PDF or both
Languages	intro and outro in the app language, text in the document language; summaries in 8 languages
Output	MP3 in the same workspace, named "... — Podcast Audiobook.mp3"
REST API	POST /documents/podcast-audiobook-estimate, -start, -status with pofid
MCP	po_documents_podcast_audiobook_estimate, _start, _status on /mcp-full

03 · IN PRACTICE

Report, manual, reference book. Each one ready to listen to.

The annual report for management

The executive assistant picks the report, has a summary created as a dialogue in standard length and gets the MP3 and PDF in the same workspace.

A manual for new hires

HR turns the onboarding manual into a full-text audiobook and skips the table of contents with the suggested page range.

Voicing a reference book via API

A publisher checks characters and chapters with podcast-audiobook-estimate, starts only the first chapters with page_from and page_to, and polls the status.

FREQUENTLY ASKED QUESTIONS

Which documents work best?

Documents with a text layer, such as PDF and Office. Scanned PDFs work once text recognition has run. Clear chapter headings produce the cleanest chapters.

Which language is spoken?

The text in the detected document language, intro and outro in the app language. Summaries are available in German, English, French, Spanish, Italian, Dutch, Polish and Portuguese.

How are chapters detected?

PaperOffice reads the first line of each page, such as Chapter, Part or Section with a number. The chapter overview shows the result with page ranges before you start.

How is it billed?

By usage: for speech output, and for summaries also for the AI. Current prices are on the pricing page.

GET STARTED

Listen to your first document.

Sign in to your PaperOffice account, open **Document AI > Documents** and select a document. Then choose **Actions > Summarize document** and start.

paperoffice.ai/en/ai-podcast-audiobook-ebook-to-podcast-audiobook



MORE ABOUT THE MODULE

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PRICING

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