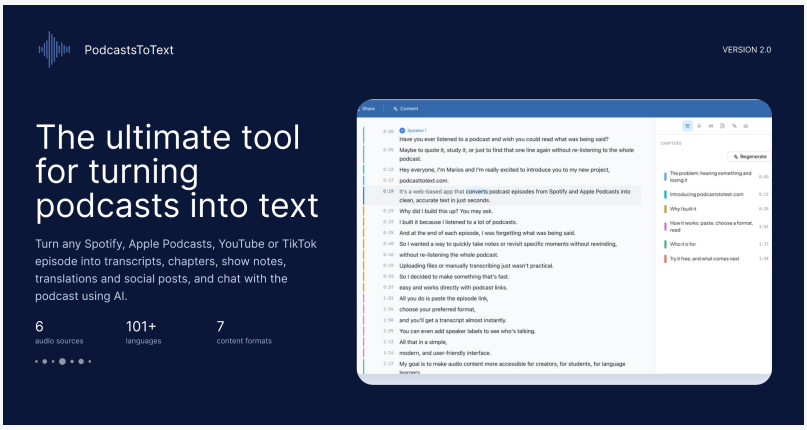
PODCASTS TO TEXT LAUNCHES AI PODCAST STUDIO WITH SPOTIFY TRANSCRIPTION, SPEAKER DETECTION, CHAPTERS AND SHOW NOTES

PodcastsToText has launched a full podcast studio using AI. Works for Spotify, Apple Podcasts, YouTube and TikTok videos.



PodcastsToText: AI podcasts studio for spotify, Apple Podcasts, YouTube and TikTok

NEW YORK CITY, NY, UNITED STATES, September 27, 2026 / EINPresswire.com/ -- PodcastsToText has launched a podcast studio that transcribes an episode from a Spotify, Apple Podcasts, YouTube or TikTok link, separates and names the speakers, and generates chapters, show notes and social copy from the full transcript.

What changed

> What people actually really want from a podcast is the summary, the key points, the chapters, the show notes and the pull quotes.”
>
> *Marios Stylianou*

A three-zone editor. The episode and its artwork sit on the left, the transcript in the middle, and an inspector on the right carrying chapters, speakers, summary, show notes, translation and a question box. Clicking any word seeks the audio to it.

Speaker detection you can correct. Speakers are detected automatically, then renamed, coloured, merged and marked as host. A merge is stored as an alias rather than a rewrite, so it can be undone, and every export reads the corrected names.

YouTube and TikTok. A YouTube link uses the video’s own caption track where one exists, and the video itself becomes the playback source inside the editor. A TikTok link pulls the real audio, so

the transcript is timed against media we hold rather than an embed we cannot seek.

AI chapters, show notes and content. Chapters carry real timestamps taken from the transcript and appear in the editor as a coloured spine down the left edge of the words. From the same transcript, PodcastsToText can generate a summary, blog post, newsletter, social posts for X, LinkedIn and Instagram, SEO metadata, a YouTube description and pull quotes. The generated content is saved with the episode and can be regenerated whenever needed.


Logo

Translation. A finished transcript can be translated in place and long episodes resume across requests rather than failing at a timeout.

Ask the episode. A chat box in the inspector answers questions about the episode and keeps the conversation in context, so follow-up questions can be asked without starting over.

Why it matters

Transcription has been a solved problem for years. What has not been solved is the gap between a wall of text and anything a publisher can use: until now, getting chapters, show notes and social copy out of an episode meant exporting a transcript, pasting it into a chatbot in pieces small enough to fit, and reassembling the answers by hand.

That last step is where the accuracy was being lost. A two-hour episode does not fit in one model call, and a tool that quietly truncates it produces show notes describing the first half hour, fluently, with nothing on the page saying so. PodcastsToText splits a long episode, condenses each part, and generates from the whole thing. Chapter lists cover the full runtime rather than stopping a third of the way in and looking complete.

The practical result for a podcaster is that an episode goes from a published link to a transcript, a chapter list, show notes and a week of social drafts in one sitting, and every one of those artefacts is editable in the place it was made.

Availability

The studio is live now at podcaststotext.com. No installation is required, and no file upload is

needed for a public episode: the link is enough. Transcripts export as plain text, SRT and VTT subtitles, timed JSON, Word and PDF.

ABOUT PODCASTSTOTEXT
PodcastsToText turns spoken audio into text people can actually use.

Paste a Spotify, Apple Podcasts, YouTube or TikTok link, or upload a file, and it returns a timestamped transcript with speaker labels, then an editing studio that generates chapters, show notes, summaries and social copy from it.

The same engine is available to developers as a REST API and to AI agents as a hosted MCP server. It was founded in 2025 by Marios Stylianou and is self-funded.

Marios Stylianou
PodcastsToText
email us here

This press release can be viewed online at: https://www.einpresswire.com/article/945507332

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.