

What it is

Generate AI voiceovers directly in Pencil using ElevenLabs models. For the first time, voiceover (audio) can be saved to your asset library and reused, in addition to appearing as a generation whenever you create it in the Editor or Workflows.

Who it's for

Creators and editors who need spoken audio for their content and want to generate, store, and reuse it without leaving the platform.

How to use it

1. Enable Voice Generation for your workspace: Settings -> AI Governance -> Voice Generation.
2. Generate a voiceover from any of these surfaces:
 - **Editor:** Open the Voiceover panel on the left. From here you can generate a new VO, see your older generations, and **browse** your saved VO assets.
 - **Workflows:** Add the Generate Voiceover node to your workflow.
3. Select a model (ElevenLabs v3, Flash v2.5, or Multilingual v2) and a voice from the default ElevenLabs voices.
4. Adjust voice behavior in Advanced Settings as needed.
5. The voiceover appears as a generation, and you can add it to your asset library to reuse later.

Good to know

- Models must be enabled at the workspace level before they appear in the platform.
- Available in the Editor, Canvas, and Workflows. For agents, voiceover is available only via Scribble.
- Launch models: ElevenLabs v3, Flash v2.5, and Multilingual v2. Default voices are provided by ElevenLabs.
- **Not in this release, planned for later:** A full ElevenLabs voice library with categorisation (browse and filter by age, gender, language and more), voiceover generation in Feeds, and some additional Advanced Settings.