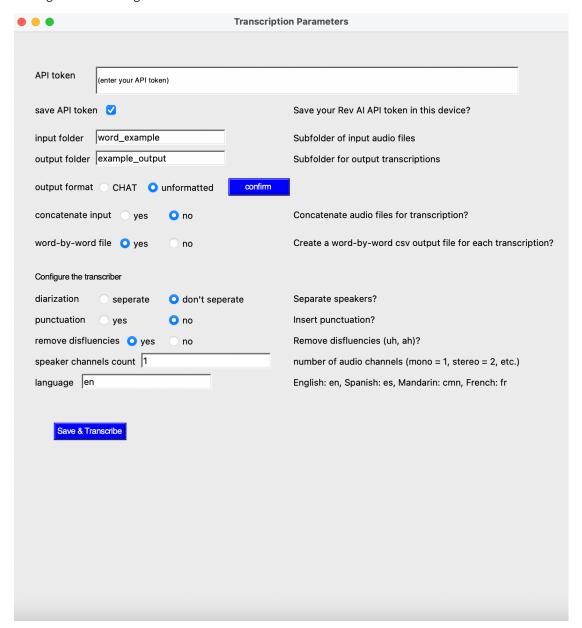
## Additional transcription examples

1. Transcribe multiple short audio files

Transcribe multiple audio files each containing a single word. Enter your API token, then set the variables as shown below.

Configuration settings:

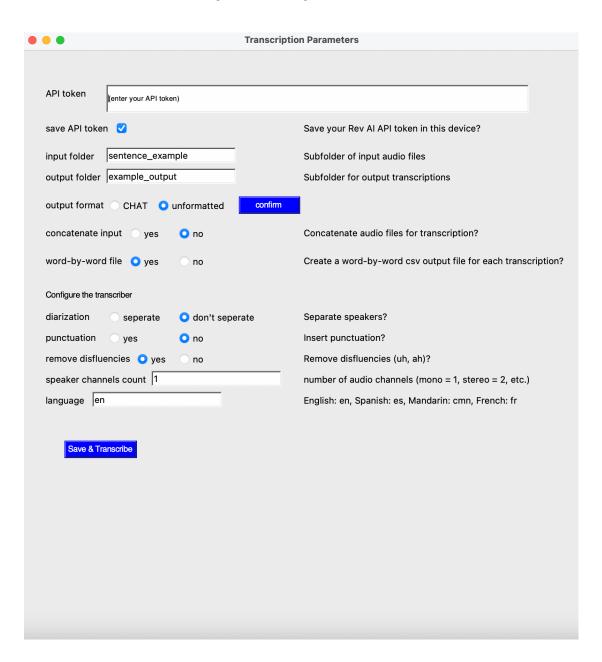


Run the script. Transcription will take approximately 1-2 minutes and will cost no more than 1 cent.

Example csv output:

filename temp/sailboat_long.wav	transcriptior sailboat	confidence 0.98
filename temp/salty_long.wav	transcription salty	confidence 0.99
filename temp/sawmill_long.wav	transcription sawmill	confidence 0.99

2. Transcribe two audio files each containing a sentence Enter your API token, then set the variables as shown below. Configuration settings:



Run the code. Transcription will take approximately 1 minute and will cost no more than 1 cent.

## Example csv output:

filename	transcription	confidence
sentence_example/sentence1.wav	speech	0.99
sentence_example/sentence1.wav	transcriber	0.99
sentence_example/sentence1.wav	with	0.99
sentence_example/sentence1.wav	rev	0.99
sentence_example/sentence1.wav	ai	0.8
sentence_example/sentence1.wav	is	0.99
sentence_example/sentence1.wav	а	0.99
sentence_example/sentence1.wav	python	0.99
sentence_example/sentence1.wav	script	0.99

filename	transcription	confidence
sentence_example/sentence2.wav	it	0.99
sentence_example/sentence2.wav	transcribes	0.99
sentence_example/sentence2.wav	а	0.99
sentence_example/sentence2.wav	folder	0.99
sentence_example/sentence2.wav	of	0.99
sentence_example/sentence2.wav	audio	0.99
sentence_example/sentence2.wav	files	0.98

Example txt output:

speech transcriber with rev ai is a python script

sentence2\_transcription\_10242023.txt

it transcribes a folder of audio files