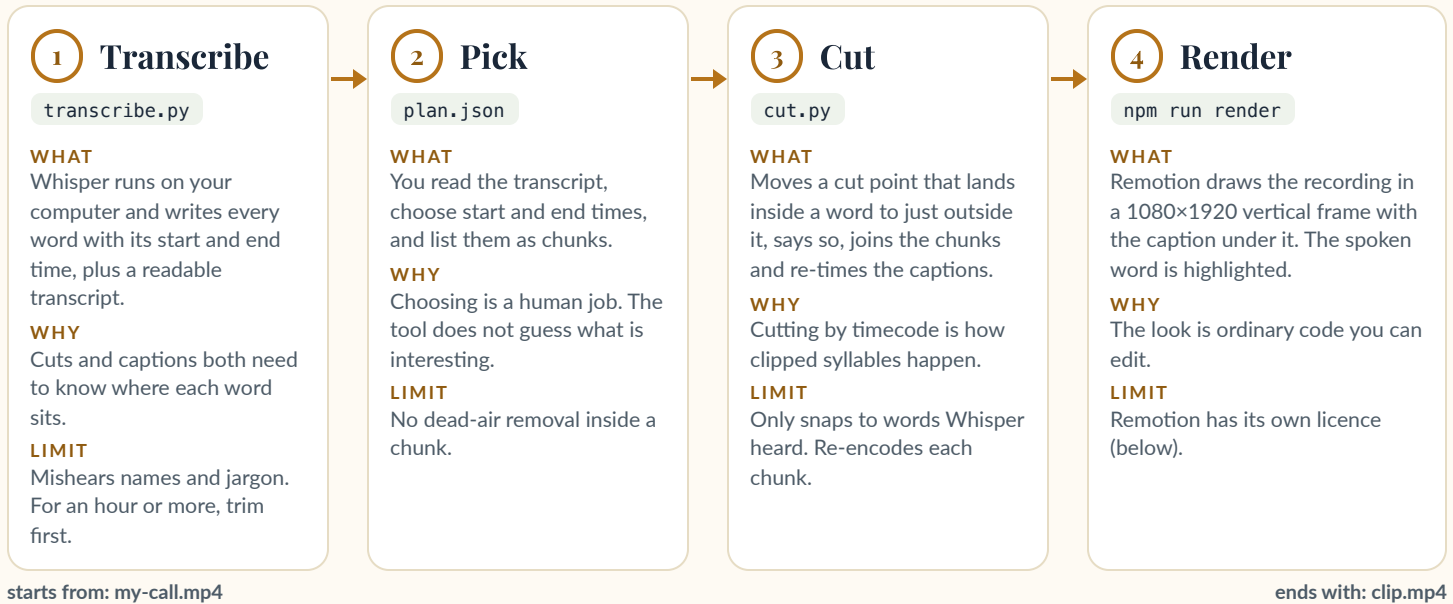


Cut short, **captioned** clips out of your recorded calls.

A small starter kit that runs on your own laptop. You choose the moments by reading the transcript, and the captions follow the spoken words.

Four steps

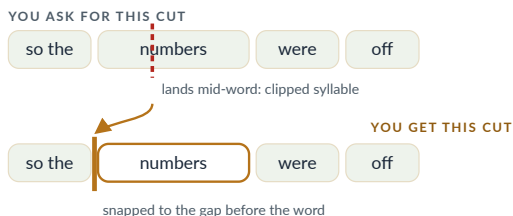


Why the captions stay in sync

They come from the transcript. Each word carries its own start and end time, so a caption lights up when its word is spoken.

Cuts move off words. A cut point inside a word moves just outside it, and the tool tells you which.

Joins have their own rules. A word belongs to the piece holding its midpoint; every join starts a new caption line.



Try it

```
# once, after unzipping the kit
cd call-clip-starter
pip install -r requirements.txt
(cd remotion && npm install)
```

```
# every clip
python3 transcribe.py my-call.mp4
python3 cut.py plan.json
cd remotion && npm run render
```

Needs Python 3.9+, Node 18+ and ffmpeg. Tested on macOS only so far.

Whisper can mishear names and jargon, so read the captions before you post anything. Not a full editor: no dead-air cutting, no speaker crop, no telling speakers apart. A wide screen recording sits small in the vertical frame, so on-screen text can be hard to read. If other people are on the recording, get their yes before you post a clip.

This starter was built by The Quiet Scribe team. For help installing it or learning it, contact The Quiet Ai, the mind behind The Quiet Scribe.

thequietai.com

Built by The Quiet Scribe. Our code is MIT licensed. Remotion, which draws the captions, has its own licence: free for individuals and teams of up to 3 people, and a company of 4 or more needs a Company License. You are responsible for checking that you qualify, and Remotion may change its terms. remotion.dev/docs/license · remotion.pro/license